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EXHIBITION & FORUM



CATALOGUE 2026

21–23 October

Prague, Czech Republic

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Table of Contents

Official Welcome Words **4-21**
Fairground Plan **22-23**
Partners & Sponsors **24-25**
Programme **26-29**

Future Forces Exhibition **31**
Exhibition Areas 32-45
Exhibitor & Partner List 46-128
Represented Companies and Brands 131-140
Products & Services Index 141-170

Future Forces Expert Programme **172**
NATO Working Group Sessions 175
Future Air Force Conference 176-177
Future Forces Conference 178-179
Future of Civil Security Conference 180-181
Modelling & Simulation for Autonomous Systems Conference 182-183
Future of Cyber Conference 184-185
MAD21: From Design to the New Czech Armed Forces Camouflage Pattern 186-187
ECOBALLIFE: Future Sustainable Protection Systems WORKSHOP 188-189
Defence & Security Innovation Forum 190-191
Exhibitor Stage & Live Demo Area 192-193
Future C2 Conference 194-195
Future Land Forces Panel 196-197
Czech Industry and Contracts for the Czech Armed Forces 199
CBRN Defence Technology & Innovation Forum 200-201
Medical Conference 203
Homeland Security and Resilience Conference 204-205
Security & Defence Interests in Space Conference 206-207
Future Integrated Forces Conference 209
Multi-Domain Advanced Robotic Systems Conference 210
ROBOTIC WARFARE Expert Panel 211
Defence and Security for Students 212-213
Defence and Security Day 214-215

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Word from the Prime Minister



Dear guests,

Security can no longer be taken for granted. Recent years have reminded us that peace, freedom and prosperity also depend on our ability to protect our own country and its citizens and to meet our commitments to our allies. Ensuring security and strengthening the defence capabilities of the Czech Republic is therefore one of the key priorities of our government.

We are modernising the Czech Armed Forces and our security forces, strengthening their budgets, increasing their readiness, and investing in people, technology and infrastructure. But security is not simply a matter of numbers or purchasing new equipment. We must be able to respond rapidly to new threats, adapt to changes in the security environment and make effective use of the most advanced technologies.

Drones and autonomous systems, artificial intelligence, robotics, cyber defence, electronic warfare, air and counter-drone defence, and the use of space are no longer matters for the future. They are the reality of today. Current conflicts demonstrate how rapidly the way wars are fought is changing and how important it is not only to acquire new technologies, but also to develop and produce them and to know how to use them effectively.

In this respect, the Czech Republic has a significant advantage. We have a strong industrial tradition, advanced engineering capabilities, capable companies, research institutions, universities and, above all, people with the necessary know-how. The Czech defence and security industry is therefore a strategic partner for the state. Its development strengthens our defence capabilities, research and innovation, creates highly skilled jobs and reinforces our technological sovereignty.

We want the modernisation of the Czech Armed Forces and security forces to rely, to the greatest extent possible, on our domestic industrial base, while ensuring that Czech companies are also successful in international markets. Every success they achieve strengthens not only our economy, but also our security and the position of the Czech Republic as a reliable ally.

I therefore see Future Forces Forum as an important platform for exchanging experience, developing new partnerships and, above all, finding concrete solutions for the security of the Czech Republic and our allies. It provides a unique opportunity to bring together government actors, the armed forces, security services, industry, science and research. This cooperation is essential if we want to be prepared not only for today's threats, but also for those that may come in the future.

Andrej BABIŠ
Prime Minister of the Czech Republic

Word from the First Deputy Prime Minister and Minister of Industry and Trade



Dear Guests, Dear Participants of the Future Forces Forum,

Security has become one of Europe's key priorities in recent years. It is becoming increasingly clear that it cannot be separated from the economy, industry, energy, technology, or the ability of the state to create the conditions necessary to build its own strategic capabilities.

The Czech Republic has strong foundations to build on in this regard. We are an industrial and engineering-oriented country with strong technical expertise, high-quality universities and research institutions, and companies capable of succeeding in the most demanding global markets. We therefore do not see the defence and security industry solely as a matter of national defence. It is also an important part of our economy, technological development, and export potential.

Our goal must be to ensure that the largest possible share of investment in security also creates value in the Czech Republic. Czech companies should be involved in major projects, broader supply chains of small and medium-sized enterprises, technology companies and start-ups should develop around strong domestic players, and cooperation between industry, universities and research institutions should become much more intensive.

This is precisely where I see one of the greatest opportunities for the Czech economy in the years ahead.

Modern defence industry is no longer only about traditional manufacturing. Artificial intelligence, autonomous systems, electronics, cybersecurity, advanced materials, space technologies and dual-use solutions are playing an increasingly important role. These are areas where the security needs of the state intersect with technologies that can significantly strengthen the competitiveness of the entire economy.

And this is precisely why the Future Forces Forum matters.

It brings together representatives of government, the armed forces and security services, Czech and international industry, technology companies, research institutions and our international partners. It is not enough simply to discuss the capabilities we will need in the future. We must also find ways to develop, manufacture, finance and deploy them in practice.

The role of the state is not to replace business. Its role is to create a stable and predictable environment, open doors for companies in international markets, support research and innovation, and, where strategically important, help connect the public and private sectors.

We want the Czech Republic to be more than a customer of the most advanced technologies. Our ambition is to be a country that develops, manufactures and successfully exports them.

The future of European security will increasingly depend on our ability to combine industrial capacity, technological capabilities and the experience of individual countries. It will therefore be equally important to strengthen cooperation within NATO and the European Union while continuing to build a strong domestic industrial base.

The Future Forces Forum is where these worlds come together. I therefore believe that this year's edition will bring not only valuable discussions and presentations of new technologies, but above all new projects, partnerships and concrete business opportunities.

I wish the Future Forces Forum 2026 every success and all participants inspiring discussions and many tangible results.

Assoc. Prof. Karel HAVLÍČEK, Ph.D., MBA
First Deputy Prime Minister and Minister of Industry and Trade

Word from the Deputy Prime Minister and Minister of Defence



Dear guests, ladies and gentlemen,

It is a great honor for me to assume patronage over the 17th edition of the Future Forces Forum. Looking back at our history—whether we recall the interwar tradition of the Czechoslovak defense industry, which was among the best in the world, or the heroism of our modern-day veterans—we see one major common thread. Our country has never been merely a passive observer; it has always possessed a strong technical and security genius loci.

Today, we continue this legacy with full responsibility. Our anchoring in the North Atlantic Alliance is unwavering and rests on the firm foundation of shared values. At the same time, a strong alliance relies on strong partners.

The personal dimension of our security lies in ensuring we do not miss the boat. Here at the exhibition center, we proudly demonstrate that our armed forces are keeping pace with our NATO allies. We can boast a whole range of innovations that we have recently managed to introduce into the military or that soldiers will receive very soon. The Czech Republic holds immense potential in domestic defense industry companies and defense ministry enterprises. Our know-how, cutting-edge research, and capacity for innovation are our most valuable assets. It is not just about purchasing technology, but about ensuring our equipment is fully interoperable with our allies and that the Czech defense industry delivers solutions that withstand the most demanding tests.

This is also why we are on track to meet the commitment of spending 2% of GDP on defense stably for the first time in our history starting next year. These funds are not just numbers on paper, but an investment in our self-sufficiency, in Czech minds, Czech companies, and a modern military.

The Future Forces Forum is an ideal venue where this potential meets reality. My sincere thanks go to the organizers for building a world-class platform. I wish this event continued success in setting the direction for defense innovation, attracting the brightest minds, and becoming a lasting symbol of technological progress and international cooperation in the years ahead. To all of you, I wish inspiring discussions and successful partnerships.

Jaromír ZŮNA, MSc., Ph.D.
Minister of Defence of the Czech Republic

Word from the Minister of Transport



Ladies and Gentlemen,

It is a great honour for me to serve as patron, on behalf of the Ministry of Transport of the Czech Republic, patronage over the 16th edition of the Future Forces Forum. This international exhibition of the latest defence and security technologies is becoming increasingly important and beneficial.

Thanks to this international event, public institutions and companies have an opportunity to become familiar not only with the latest technologies, but also with activities that can contribute to ensuring national security and defence. These principles are supported not only by the state itself, but also by a wide range of sectors, from industry through science and research to development.

The significance of this event is further demonstrated by the fact that official meetings of NATO working groups will also take place as part of the programme. Strengthening relations among partner countries is absolutely essential, particularly in today's highly complex security environment.

The ongoing war in Ukraine, as well as cyber attacks, disinformation campaigns and attempts to disrupt the functioning of critical infrastructure, have become part of the everyday security challenges faced by Europe as a whole, including the Czech Republic.

In this context, I would also like to highlight the role of transport infrastructure, which is an important component of a country's defence capability. This is why we continue to invest in the development and modernisation of key road, rail and digital transport systems, ensuring that they remain safe, reliable and resilient in the face of both current and future threats.

Strengthening the resilience of the state, however, is not the responsibility of public institutions alone. It also requires the sharing of experience, close cooperation and open expert discussion across both the public and private sectors. This is precisely why I consider events such as the Future Forces Forum to be exceptionally important.

I therefore believe that the discussions and insights generated by this year's exhibition will make a valuable contribution to strengthening the security and resilience not only of the Czech Republic, but of Europe as a whole.

Ivan BEDNÁRIK, MBA
Minister of Transport

Word from the Chief of General Staff of Czech Armed Forces



Distinguished Guests, Ladies and Gentlemen,

The pace of technological transformation is growing and so are the demands on our adaptability.

Artificial intelligence, autonomous systems, robotics, quantum technologies, and new ways to manage data have fundamentally changed our operational environment. The war in Ukraine has clearly showed us one thing: the battlefield transforms faster than the armed forces do.

New methods of using UAVs elicit new countermeasures, bringing along further changes. The technologies giving us an edge today may be outmatched few months from now. The ability to adapt is thus one of vital military capabilities.

It is not enough to merely react. We need to be able to quickly gain experience, analyse it, experiment, and integrate the lessons learned directly with the units. It is the fast learner who has the upper hand.

Adaptation is not a choice. It is a necessity. And the armed forces cannot do it alone.

We need a cooperative endeavour involving the armed forces, defence industry, research, academia and government institutions. We need to be able to share information and shorten the path from a good idea to an actual solution usable for the military.

I therefore regard deterrence and defence as something broader than a simple set of military capabilities. It includes an efficient defence industry, resilient economy, cyber security, information environment, and the ability to quickly replenish lost capabilities.

The introduction of new technologies and the digitalisation of the armed forces is one of my priorities. But mere technology does not suffice. We have to know what we need it for, how we are going to use it, and what advantage it gives us on the battlefield.

That is why I do not want us to just wait for readymade solutions. We need to experiment, test and prove new technologies in conditions as close to real operational employment as possible. It is the only way to find out what actually works.

The Czech Armed Forces is currently undergoing a fundamental modernisation. But it is not only about acquiring new equipment. Modernisation only makes sense if we also change the way we fight, command, gather information, and make decisions.

Equipment is the means. The ability to meet the mission is the goal.

Future conflicts will favour the militaries that can learn quickly, make decisions at speed and adapt faster than their opponents.

The Future Forces Forum connects those who can contribute to that objective – military professionals, subject-matter experts, researchers, plus industry representatives and government officials. It offers a platform for exchanging experience and indeed for identifying solutions we can apply in practical applications.

And that is exactly what we need today.

Lieutenant General Miroslav HLAVÁČ
Chief of the General Staff of the Czech Armed Forces

Word from the Chairman of the Committee on Defence of the Chamber of Deputies of the Parliament of the Czech Republic



Dear participants of the Future Forces Forum, ladies and gentlemen,

It is an honor to serve as patron of this year's Future Forces Forum.

We gather at a time when the nature of conflict is changing faster than ever before. Along with that, our conception of what modern national defense should look like must also evolve. Technological superiority and traditional military capabilities are no longer enough. We must innovate on the front lines, develop new technologies and quickly put them into practice, ensure we have sufficient ammunition, and wage electronic and cyber warfare.

For us as lawmakers, this leads to a simple conclusion: we cannot plan our defense for just the next few years. We must have a long-term vision of what capabilities the Czech Republic will need in ten, fifteen, or twenty years. This means not only modernizing the military but also creating favorable conditions for the Czech defense industry, supporting research and innovation, and fostering collaboration between the military, technology companies, and academia.

Russia is currently waging an open hybrid war against the Czech Republic, and NATO's eastern flank is preparing for a high-intensity conflict. It is now even more important to be prepared for a potential crisis. The state must therefore work with the defense industry to build the necessary capabilities on time, ensure key suppliers and materials, and, above all, provide stable funding for the military.

I see great significance in the Future Forces Forum in this regard. It regularly brings together key players in the defense sector, addresses fundamental issues, and produces concrete results that we can subsequently incorporate into legislation and into the actual capabilities of our armed forces.

Thank you for the invitation. I wish all participants many inspiring meetings to strengthen Czech defense capabilities.

Josef FLEK
Chairman of the Committee on Defence of
the Chamber of Deputies, Parliament of the Czech Republic

Word from the Chair of the Committee on Security, Chamber of Deputies, Parliament of the Czech Republic



Ladies and Gentlemen,

It is an honour for me to extend my patronage to this year's Future Forces Forum and once again to support an event that, over the years, has established itself as an important platform for debate on the future of defence and security.

The security environment has changed fundamentally. Russia's war of aggression against Ukraine has reminded us of the importance of strong and modern armed forces. At the same time, we are increasingly confronted with threats that extend beyond the traditional understanding of defence. Cyberattacks, influence operations, attacks on critical infrastructure, unmanned systems and the rapid development of artificial intelligence all demonstrate how closely national defence, internal security and the resilience of society as a whole are now interconnected.

This is precisely why I consider it so important that the Future Forces Forum brings together representatives of the armed forces and security services, public administration, academia, and the defence and security industry.

During my four years as Minister of Defence, I had the opportunity to help shape decisions that will influence the Army of the Czech Republic for decades to come. We concluded contracts for major modernisation projects, including F-35 aircraft, CV90 infantry fighting vehicles, Leopard tanks and C-390 transport aircraft. Equally important to me, however, was ensuring that the Czech defence industry benefited as much as possible from increased defence investment.

The results are clear. According to an analysis by the International Institute for Strategic Studies, the Czech defence industry accounted for approximately 1% of GDP in 2023, while by 2025 its share had risen to around 3%. At the same time, Czech exports of defence materiel increased from €0.6 billion in 2021 to more than €4.1 billion in 2025 — an almost sevenfold increase. This represents an extraordinary shift. We opened the door for Czech companies to participate in the Army's largest modernisation projects, promoted their involvement in manufacturing, maintenance and international supply chains, and helped remove barriers that had constrained their development for many years.

One of those barriers was access to finance. From the very beginning of my tenure at the Ministry of Defence, I devoted considerable attention to the EU taxonomy, ESG rules and the approach taken by banks towards defence companies. I considered it unacceptable that businesses vital to the country's defence capabilities should struggle to obtain credit or even basic banking services simply because they operate in the defence sector.

I also sought to challenge the outdated stereotype of the defence industry as a "dirty business". The defence industry is not something for which we should apologise. It is a source of cutting-edge research, advanced technologies, highly skilled jobs and significant exports. Above all, it strengthens our ability to avoid becoming entirely dependent, in times of crisis, on what others are able to supply.

Today, I view these issues from my position as Chair of the Committee on Security of the Chamber of Deputies. From this perspective, it is even clearer to me that defence and internal security are not two separate worlds. We need a modern army, a well-equipped police force, capable fire and rescue services, other components of the Integrated Rescue System, resilient critical infrastructure, strong capabilities in cyberspace, and a robust domestic defence and security industry.

This is where I see the particular value of the Future Forces Forum. It provides a platform for those who safeguard our national security, those who make decisions about it, and those who develop and manufacture the practical solutions on which it depends.

I wish this year's Future Forces Forum many stimulating discussions, new partnerships and, above all, tangible outcomes that will contribute to the security of the Czech Republic and our allies.

Jana ČERNOCHOVÁ
Chair of the Committee on Security, Chamber of Deputies of the Parliament of the Czech Republic
Minister of Defence of the Czech Republic (2021–2025)
Shadow Minister of Defence for the Civic Democratic Party (ODS)

Word from the Mayor of Prague



Dear Participants of Future Forces Forum 2026,

It is my honour to welcome you, on behalf of the City of Prague, to another edition of the international Future Forces Forum.

We live in a time when the security environment is evolving faster than ever before. Alongside traditional risks, we face new challenges arising from technological development, cyber threats, the protection of critical infrastructure, and the management of emergencies and crisis situations. This makes cooperation between public authorities, security and defence organisations, academia, and the private sector more important than ever.

Future Forces Forum provides a unique platform for sharing expertise, presenting innovative solutions, and seeking answers to questions that concern the security of us all. Open dialogue and international cooperation are among the most effective tools available to us in addressing both current and future challenges.

Prague has long recognised the importance of preparedness, resilience, and modern technologies for the safe and sustainable development of the city. I am therefore very pleased that this prestigious event is regularly held here in our capital, bringing together experts from the Czech Republic and around the world.

I would like to thank the organisers for their long-standing commitment and dedication, and I wish all participants inspiring discussions, successful meetings, and many valuable insights for their future professional activities.

Bohuslav SVOBODA
Mayor of Prague

Word from the Police President



Dear visitors of the Future Forces Exhibition & Forum 2026,

It is my pleasure, on behalf of the Police of the Czech Republic, to once again extend my greetings and warm welcome to all guests and visitors of Prague's largest international trade fair focused on modern defence and security technologies. For us, as police officers, this event represents a unique opportunity to look into the future and discover technologies that may help ensure the safety and security of the citizens of the Czech Republic in the years to come.

I represent the country's largest security force, whose scope of responsibilities is exceptionally broad. From officers serving at local police stations and their commanders to specialists whose faces you would never associate with police service, all of them serve with the same objective: to ensure that everyone in our country feels safe and secure. I am proud of our policewomen and policemen for approaching their duties with professionalism and dedication and for striving every day to fulfil our motto, "To Help and Protect."

Most importantly, the public recognizes and appreciates this commitment. According to the latest STEM survey, 81% of adult citizens express trust in the Police of the Czech Republic. This confidence obliges us to continue being at least as successful and as effective as we have been so far. That is one of the reasons why we are also part of the Future Forces Forum: to gain new insights, explore emerging technologies, share experience, and, as we do every year, present a part of police work to visitors.

This year, our presentation will focus on several special police units whose missions include operations against terrorists, dangerous criminals and violent crowds, the protection of nuclear power plants and airports, as well as search and rescue operations for missing persons.

More than 400 police officers from across the country will also gather at this year's professional security conference, entitled "Crime Committed in the Online Environment II."

Personally, I am very much looking forward to visiting this year's Future Forces Exhibition & Forum and once again taking away many new ideas and inspirations for a safer future. I also look forward to meeting fellow visitors who share our commitment to security and public safety.

Lieutenant General Martin VONDRÁŠEK
Police President of the Czech Republic

Word from the General Director of the Fire Rescue Service



Ladies and Gentlemen, Distinguished Partners and Guests,

It is an honour to greet you to another edition of FUTURE FORCES FORUM 2026, an international platform for strategic dialogue, experience sharing, and the presentation of cutting-edge technologies in defence and internal security. Over the years, the Forum has established itself as a key venue in these areas.

In recent years, the Fire Rescue Service of the Czech Republic has faced a rapidly evolving risk landscape. Extreme weather events, technological threats, and the need to continuously strengthen the resilience of our critical infrastructure clearly demonstrate that civil preparedness and crisis management cannot be separated from the overall national security architecture. Recent years have tested our ability to support the immediate recovery of areas affected by large-scale natural disasters, while 2026 demands an even deeper focus on prevention, prediction, and technological self-sufficiency.

Modern rescue and security services today cannot function without the integration of advanced systems. Autonomous technologies, robotic equipment for deployment in hazardous environments, effective integration of satellite data for risk monitoring, and, last but not least, cybersecurity of our operational and information systems—these are all areas that fundamentally determine our success in saving lives and safeguarding people's health.

I view FUTURE FORCES FORUM as a unique opportunity where the real-world needs of rescue services meet the innovative potential of domestic and international industry, science, and research. Expert panels, such as the Future of Civil Security Conference, represent an ideal forum for exchanging valuable know-how and strengthening essential interagency and international cooperation within NATO and the European Union.

Allow me to thank the organisers for preparing this year's edition and to wish all participants, exhibitors, and delegates inspiring meetings, successful projects, and fruitful discussions. The safety and resilience of our society are a shared task that we must address systematically and with a clear focus on the future.

Col. Martin LEGNER, MBA
Director General of the Fire Rescue Service of the Czech Republic

Word from the General Director of the General Directorate of Customs



Ladies and gentlemen,

Nowadays security issues cannot be viewed solely as a matter of national defence, or the protection of a country's borders. It is increasingly linked to our ability to protect the economy, legitimate trade, public finances, the health of the population, and citizens' trust in the functioning of the state. It is precisely in this area that the Czech Customs Administration plays an irreplaceable role.

Modern Customs Administration is an integral part of a country's security framework. Its daily tasks take place at the intersection of the open market and the challenges posed by the globalized world. Customs officers monitor the movement of goods, prevent illegal trade, protect consumers from dangerous products, and help uncover tax evasion and organized crime. At the same time, our customs officers protect the fiscal interests of Czechia and the European Union and help create a fair environment for honest business practices.

An important part of our work is monitoring the movement of strategic goods, dual-use goods, and commodities subject to international sanctions. Czech Customs Administration also participates in the fight against illicit trade in tobacco products, narcotic, counterfeited goods, and hazardous waste. Czech Customs thus significantly contributes not only to protecting of the economy, but also to the health and safety of the population.

One of the fastest growing areas is currently the e-commerce. Every year, tens of millions of shipments from around the world pass through customs proceedings. This trend places new demands on the use of data analytics, automatization, modern technologies, and effective risk management. The ability to quickly identify potential threats while maintaining the smooth flow of legitimate trade has thus become one of the key tasks of modern Customs Administration.

However, today's security challenges cannot be addressed in isolation. Success depends on close cooperation among law enforcement agencies, government institutions, international organizations, academic area, and the private sector. The Future Forces Forum therefore serves as a unique platform for sharing not only experiences, but also showcasing of technological innovations, and finding common responses to new security threats.

The Czech Customs Administration is very well aware of its responsibility to protect society, the economy, and national security. We are prepared to actively contribute to professional dialogue, utilize modern technologies, and further develop partnerships that will help us effectively address the challenges of today as well as the future.

Thank you for your attention.

Brig. Gen. Pavel KOTRABA
General Director of the General Directorate of Customs

Word from the Director General of the Prison Service



Ladies and Gentlemen,

It is an honour for me, on behalf of the Prison Service of the Czech Republic, to participate in and lend our patronage to the Future Forces Forum 2026 international conference.

The Future Forces Forum is a place where experience meets innovation, bringing together state security forces, academia, and the private sector. It provides a unique platform for sharing knowledge and expertise, exploring new approaches, and collectively strengthening the resilience of democratic institutions. In today's turbulent times, marked by numerous armed conflicts, hybrid threats, and dynamic technological developments, cooperation and inspiration are crucial for effective progress and development.

Events such as this help highlight, promote, and reinforce values such as the rule of law, unity, partnership, and solidarity. This forum also supports the formation of new ties and alliances, fosters new agreements, and contributes to increasing resilience against external aggressors.

The current dynamic international environment naturally affects the prison system as well. Whether it involves unmanned aerial vehicles or new communication technologies, miniaturization, the possibilities offered by 3D printing, synthetic psychotropic substances, cyberattacks targeting critical infrastructure, or rising commodity prices and energy crises, all these factors are reflected in the day-to-day reality of the prison system's operations. However, the very technologies that pose a threat to the prisons can also serve to enhance security. Unmanned aerial vehicles are a prime example. While they present risks such as the smuggling of contraband, they can also be employed for perimeter surveillance and the immediate, detailed monitoring of security breaches in restricted areas.

In response to these emerging challenges, we continue to improve the Czech prison system, pursue its innovation, and implement modern communication and security technologies, equipment, and gear. Last but not least, we are intensively focused on investing in human capital, starting with initial professional training. Investments in our personnel strengthen the cohesion of the service, and only with a stable and professional workforce can we fully harness the potential offered by today's technologies and knowledge.

The Prison Service Development Strategy until 2035, our key strategic document, clearly defines our direction for the coming period. The strategy is based on the modernization of security systems, the digitization of processes, the enhancement of professional training, the modernization of equipment, as well as new approaches to working with inmates and supporting their reintegration into society. We are continuously piloting these innovations, and we are already gradually implementing some of them into practice.

I am convinced that events such as the Future Forces Forum help us find inspiration, share experiences, and strengthen partnerships without which modern state security services cannot effectively function. I believe that the FFF will contribute to the further development of cooperation among experts from different countries and professional backgrounds, and that together we can strengthen the security environment that protects the values upon which our society is built.

I would like to thank the organizers for the opportunity to be part of this important forum. I wish all participants many productive discussions, valuable insights, and truly inspiring meetings.

Maj. Gen. Tomáš HŮLKA, LL.M.
Director General of the Prison Service of the Czech Republic

Word from the Director of the National Cyber and Information Security Agency



Just as land, sea, air, and space have long been recognised as domains of security and defence, cyberspace has emerged as another critical domain in which states pursue their security interests, conflicts unfold, and essential services underpinning modern society operate. Moreover, this domain permeates all other domains and has a direct impact on our capabilities and capacities within each of them. The consequences of cyber incidents can therefore affect economies, public services, critical infrastructure, as well as military infrastructure.

Today's cyber threats take many forms. In addition to state actors and state-sponsored groups targeting espionage, the theft of sensitive information, and the disruption of important systems, significant risks are also posed by cybercriminal groups motivated by financial gain.

Recent years have also shown that security can no longer be viewed in isolation. The resilience of individual institutions is increasingly interconnected with that of their suppliers, partners, and broader technological ecosystems. A vulnerability affecting a single supplier can impact dozens or even hundreds of organizations. This makes systematic risk management, diversification, and trust in the technologies we use more important than ever.

These developments are also reflected in the new Czech Cybersecurity Act, which aims to strengthen the resilience of the Czech Republic and enhance the protection of services essential to the functioning of the state and society. Senior leadership must understand key risks, create conditions for their effective management, and support the development of a strong security culture. Experience repeatedly shows that the costs of responding to a major cybersecurity incident are often significantly higher than the costs of prevention.

I am convinced that cooperation is one of the most important prerequisites for future security. No institution, company, or state can successfully address complex threats alone. The ability to share information, experience, and responsibility across the public sector, private companies, and academia, both nationally and internationally, will determine the strength of our collective resilience.

I believe that Future Forces Forum 2026 will once again provide a platform for inspiring discussions, new partnerships, and solutions that will contribute to strengthening the security of the Czech Republic and its allies.

Lukáš KINTR
Director of the National Cyber and Information Security Agency (NÚKIB)

Word from the Director of the Prague Municipal Police



Dear Ladies and Gentlemen, Dear Visitors to the Future Forces Exhibition,

It is an honor for me that, for the first time this year, the Prague Municipal Police was able to assume patronage of this important exhibition and participate in it directly. I regard this as a natural step reflecting the transformation of our organization into a modern, open, and technologically advanced institution that also has much to offer in an environment bringing together leading security and defense technologies from around the world.

Next year, the Prague Municipal Police will approach a significant milestone—its 35th anniversary. Over that period, we have become an integral and indispensable pillar of security in the Capital City of Prague. Every day, we safeguard public order and the safety of Prague's residents and visitors, and we cooperate with a broad range of partners—from the components of the Integrated Rescue System, through municipal and state authorities, to the private sector. This cooperation and openness to new ideas are essential to us.

We therefore welcome and actively support every opportunity to share experience, know-how, and innovative solutions that may contribute to enhancing safety in public spaces. For us, the Future Forces Exhibition is a unique platform from which to draw inspiration, establish new contacts, and present our own perspective on how to participate effectively in protecting the residents of a major city at a time when security threats are constantly evolving and taking new forms.

I trust that this year's event will bring thought-provoking discussions, inspiring encounters, and a solid foundation for future cooperation, and I wish all exhibitors and visitors a successful and rewarding exhibition.

Ludvík KLEMA
Director of the Prague Municipal Police

Word from the President of the Czech Chamber of Commerce



Ladies and Gentlemen,

We tend to take security for granted when we have it. We assume that we have a sufficient energy supply, that our communication networks are working, that goods reach their intended destinations, that businesses can continue production and that the state is able to respond when needed. It is only when one of these things stops working that we begin to understand how closely interconnected they really are.

The past few years have demonstrated this to us in particularly clear terms.

Today, security depends on more than the number of soldiers we have or the equipment we procure. It also depends on our ability to manufacture, innovate and maintain critical capabilities at home. We need not only to procure military equipment, but also to develop, manufacture, repair, modernise and sustain it over the long term. It is in times of crisis that we discover whether we have our own industrial and technological capabilities and whether we can respond when supply chains are disrupted.

The Czech Republic, however, is not starting from scratch when it comes to the defence and security industry. We have a long industrial tradition, our own research and development capabilities, and companies that have proven their strengths in international competition. They are able to take technologically advanced solutions from development into production, adapt them to emerging needs, and provide long-term maintenance and further development. These capabilities are essential to our country's resilience, and we must continue to strengthen them.

That is why it is not enough to look solely at the level of defence spending. Its composition also matters, as does our ability to translate that spending into tangible defence capabilities and lasting strength for Czech industry. Well-targeted defence investment can simultaneously strengthen domestic research and development and generate technologies that can also be applied in the civilian sector. Businesses, however, need predictability. They need to know well in advance which capabilities the state and the armed forces intend to develop so that they can plan production capacity, workforce requirements, development activities, maintenance and further investment.

Current conflicts also demonstrate how rapidly the nature of warfare is changing. Uncrewed systems, electronic warfare and artificial intelligence are shortening the period during which individual technologies can maintain a competitive advantage. This makes it all the more important to bring together the armed forces, government, businesses, universities and research institutions so that new knowledge can be translated more quickly into tangible defence capabilities.

I therefore see Future Forces Forum above all as a platform where these worlds must come together. The state and the armed forces need to articulate their requirements in a timely manner. Businesses and research institutions must have the opportunity to respond through development, investment, manufacturing and maintenance. It is precisely this kind of cooperation that gives a forum of this nature its practical value.

What will ultimately matter is whether we can turn our discussions into concrete, long-term decisions: a more predictable defence procurement system, investment in research and development, and cooperation that will ensure the Czech Republic retains key capabilities in equipment development, manufacturing, repair, maintenance and modernisation.

Security and prosperity are closely interconnected. Defence readiness also rests on a strong economy, indigenous technologies and an industrial base capable of responding to the needs of the armed forces in both peacetime and crisis. The Czech Republic has a solid foundation on which to build. If we develop it systematically and with a long-term perspective, we will strengthen our security, resilience and competitiveness at the same time.

I wish this year's Future Forces Forum every success in fostering as many concrete projects, partnerships and practical solutions as possible.

Zdeněk ZAJÍČEK
President of the Czech Chamber of Commerce

Word from the President of the Defence and Security Industry Association



Ladies and Gentlemen,

It is my great pleasure to welcome you to the Future Forces Forum 2026. This event brings together representatives of government, armed forces, industry, and the wider expert community. At a time of profound change in the global security environment, their shared commitment to strengthening our collective security is more valuable than ever.

The events of the past year have further demonstrated that a strong defence and security industry is an essential pillar of national resilience. The ability to develop, manufacture, maintain and deliver critical capabilities cannot be taken for granted. Reliable supply chains, sufficient production capacity and continuous technological innovation are indispensable to ensuring that armed and security forces can respond effectively to both current threats and future challenges. Defence preparedness is therefore not solely a military responsibility; it is a long-term national undertaking in which industry plays a crucial role.

The Future Forces Forum makes an important contribution to this effort. By connecting decision-makers, end users and industry representatives, it creates an environment in which operational requirements can be translated into practical solutions. The Forum enables participants to establish the trust necessary for lasting partnerships. It is not merely a showcase of advanced technologies, but a platform for meaningful dialogue and concrete action across sectors and national borders.

The Defence and Security Industry Association of the Czech Republic is proud to support this shared objective. AOBP serves as a bridge between Czech defence and security industry, public institutions and international partners. I am confident that the Future Forces Forum 2026 will generate valuable new partnerships that contribute to a safer future.

I wish all participants a successful Forum, productive meetings and an inspiring stay in Prague.

Dr. Jiří HYNEK
President of AOBP

Word from the Vice-President of the Confederation of Industry



Ladies and gentlemen,

Europe's security environment has changed fundamentally. Our approach to defence and preparedness must change with it. Resilience can no longer be built by governments and armed forces alone. It depends on a broader ecosystem that brings together industry, technology, research and critical infrastructure.

Preparedness starts long before a crisis. It is built through industrial capacity, technological capability, skilled people and resilient supply chains.

Modern defence increasingly draws on technologies developed far beyond the traditional defence sector – from artificial intelligence, cloud and cybersecurity to autonomous systems, advanced manufacturing and quantum technologies. Civilian companies therefore have an increasingly important role to play in strengthening Europe's security and resilience.

The Czech Republic is well placed to contribute. We have a strong industrial base, deep engineering expertise and companies that compete successfully on global markets. But capability alone is not enough. We need an environment that allows innovation to move faster from development to deployment and enables Czech companies to participate fully in European and Allied projects.

The same challenge applies across Europe. Strengthening our defence and technological base requires more than higher spending. It also requires simpler rules, less red tape and more space for companies to innovate and scale. This is particularly true in the digital economy. Europe cannot afford to constrain the very technologies that will underpin both its future security and its competitiveness.

Future Forces Forum brings together the people who define our security needs with those who can turn them into technology, industrial capacity and real-world solutions. That cooperation is more important than ever.

I wish this year's Future Forces Forum every success in creating new partnerships and practical solutions that strengthen the security, resilience and competitiveness of both the Czech Republic and Europe.

Milena JABŮRKOVÁ
Vice-President, Confederation of Industry of the Czech Republic

Word from the FFF Managing Director



Dear Ladies and Gentlemen, Distinguished Guests, Business Partners, Participants and Friends of FUTURE FORCES FORUM,

In October 2026, Prague will once again bring together senior representatives of the armed and security forces, governments, international organisations, the defence and security industry, research institutions and academia from the Czech Republic and around the world.

Future Forces Forum enters its sixteenth edition at a time when the security environment in Europe and across the Euro-Atlantic area is undergoing profound and unprecedented change. The pace and scale of this transformation are greater than at any time in recent decades. Against this backdrop, we firmly believe that professional dialogue, international cooperation and the sharing of experience have never been more important.

We are planning the defence and security capabilities of tomorrow in a world defined by strategic competition, protracted conflicts, hybrid threats, rapid technological change and growing demands for the resilience of our states and societies.

The war in Ukraine has provided a stark reminder of how quickly the character of modern warfare can evolve. It has also demonstrated the importance of continuously identifying and assessing emerging threats, adapting to changing conditions and, above all, translating operational experience, innovation and technological progress into effective capabilities at speed.

Security today is about far more than the size of our armed forces or the amount of equipment we possess. It is about readiness, resilience, industrial capacity, technological advantage, effective decision-making and, above all, our ability as Allies and partners to act together.

Technology alone, however, is never enough. What matters is our ability to develop, produce, integrate, deploy, sustain and continuously improve the capabilities we need. Building credible and resilient defence is a long-term endeavour. It requires political commitment, responsible planning, sustained investment and, most importantly, close cooperation between governments, armed forces, industry, research institutions and wider society.

This is at the heart of the Future Forces Forum mission.

We do not see FFF simply as a platform for presenting new technologies. We see it as a place where operational requirements meet industrial capabilities, where research and innovation meet practical experience, and where strategic ambitions are translated into tangible solutions.

Our aim is to facilitate open and meaningful professional dialogue, connect people and institutions, strengthen partnerships and help accelerate the journey from identifying a capability requirement, through research, development and cooperation, to delivering a real operational capability.

Future Forces Forum 2026 will therefore provide a comprehensive programme addressing many of the key challenges shaping the future of defence and security.

Alongside the international exhibition and the professional forum, Prague will host official meetings of NATO working groups, as well as a wide range of international conferences and expert-level discussions. These will address, among other areas, the future development of defence capabilities, air and land forces, unmanned and autonomous systems, robotics, the cyber and space domains, CBRN protection, dismounted soldier systems, logistics and national resilience.

Importantly, FFF 2026 will not look only at the capabilities we require today. It will focus increasingly on the capabilities we will need towards **2035 and beyond**.

One of the defining challenges ahead is for Europe and its Allies not simply to invest more, but to invest **smarter, faster and with a long-term strategic perspective**.

Strengthening defence capabilities must go hand in hand with strengthening our defence industrial base, production and supply chains, research and innovation, critical infrastructure and overall societal resilience.

The emerging security environment requires us to move beyond traditional boundaries between individual domains and to develop genuinely integrated capabilities. This is why cooperation between the public and private sectors, between governments and industry, and across the military, security, academic and research communities is one of the fundamental principles of Future Forces Forum.

We firmly believe that the Czech Republic has an important role to play in this effort.

Our country has a strong industrial and engineering tradition, a well-established foundation in technical education, research and development, and, above all, a proven ability to combine experience with innovation.

Future Forces Forum provides an opportunity to showcase these capabilities to the international community while, at the same time, bringing to the Czech Republic new expertise, technologies and partners who can contribute to the further development of our common defence and security capabilities.

The future of security will not be shaped by a single technology, a single institution or a single nation.

It will be shaped by our ability to cooperate, share information and experience, adapt rapidly and develop credible capabilities together.

This is why personal engagement, professional dialogue and the building of long-term relationships remain so important. In an increasingly complex security environment, trust and cooperation are not an option — they are a strategic necessity.

Allow me, therefore, to express my sincere appreciation to all representatives of the Czech Republic and our international partners, to international organisations, armed and security forces, professional institutions, industry partners, exhibitors, speakers and everyone else who has contributed to the preparation of Future Forces Forum 2026.

We greatly value your trust, your commitment and your cooperation.

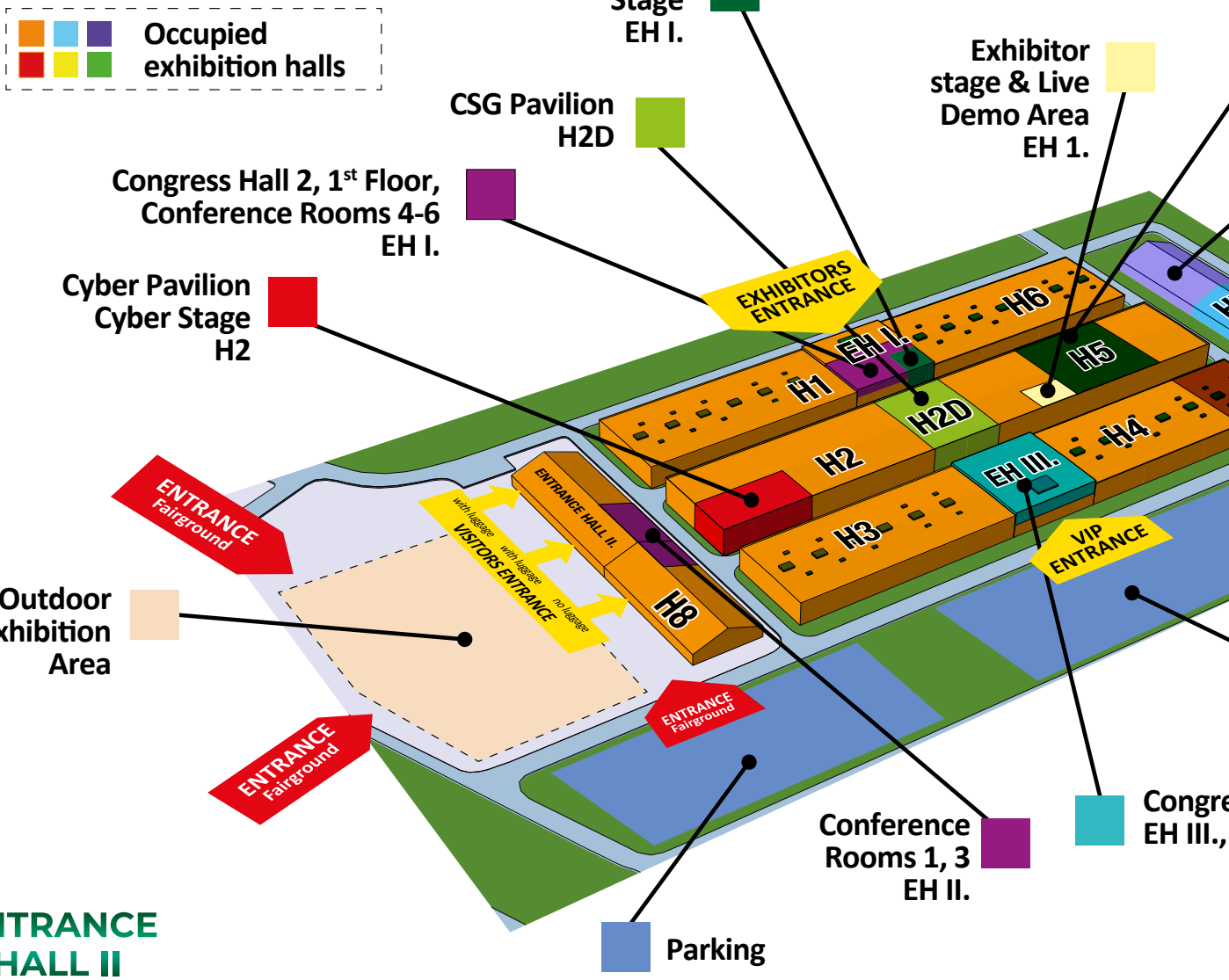
I am confident that this year's Future Forces Forum will once again demonstrate **that Prague is a place where strategic visions meet practical solutions, where expertise is transformed into cooperation, and where partnerships can be built that make a genuine and lasting contribution to our common security.**

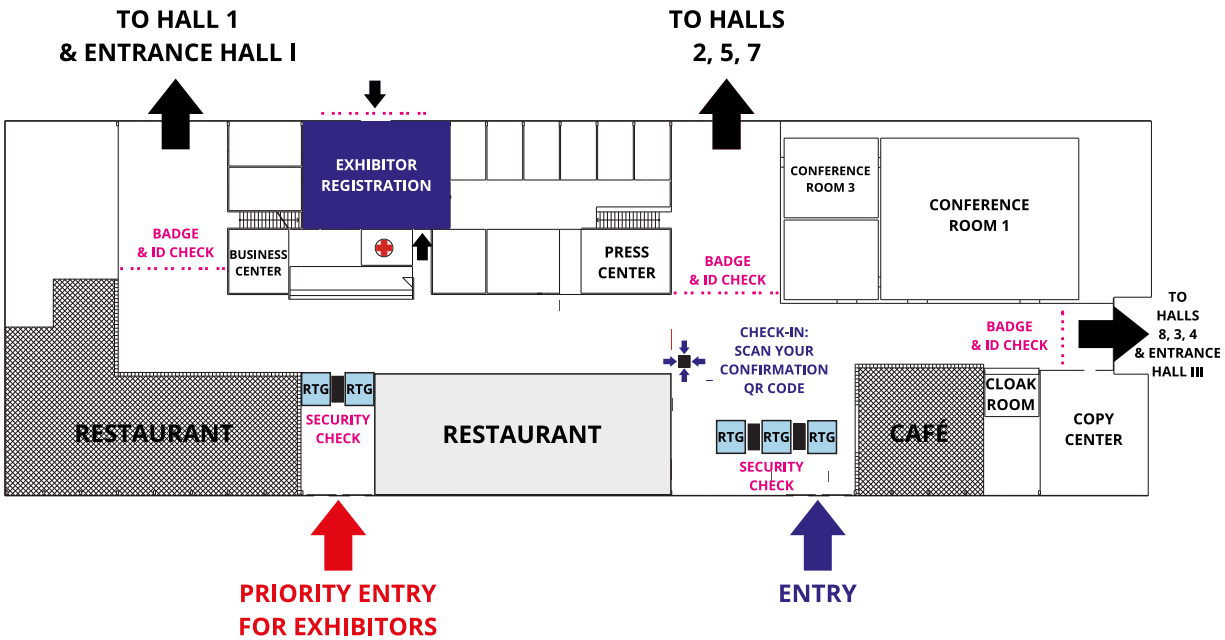
On behalf of the entire FUTURE FORCES FORUM team, I warmly invite you to join us in Prague.

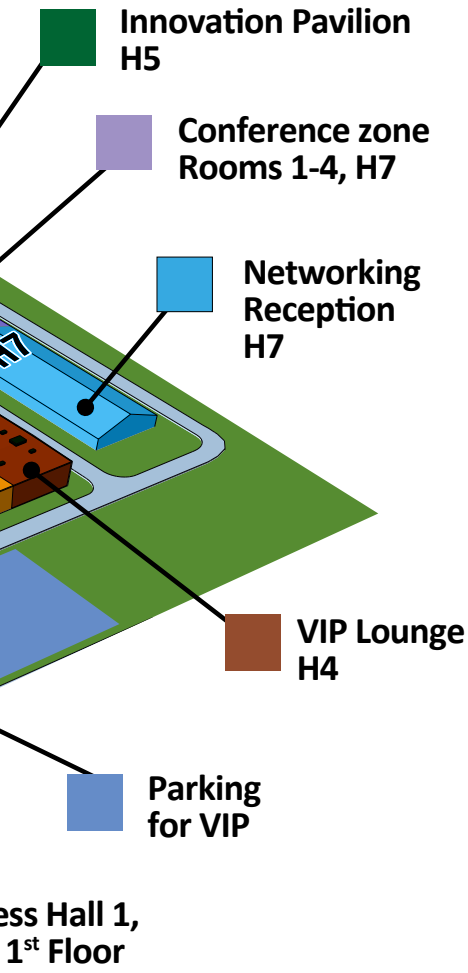
I look forward to welcoming you to Future Forces Forum 2026 and to our shared discussion on how we can prepare our defence and security capabilities for a world that is changing rapidly, profoundly and permanently.

Daniel KOČÍ
Managing Director of FFF

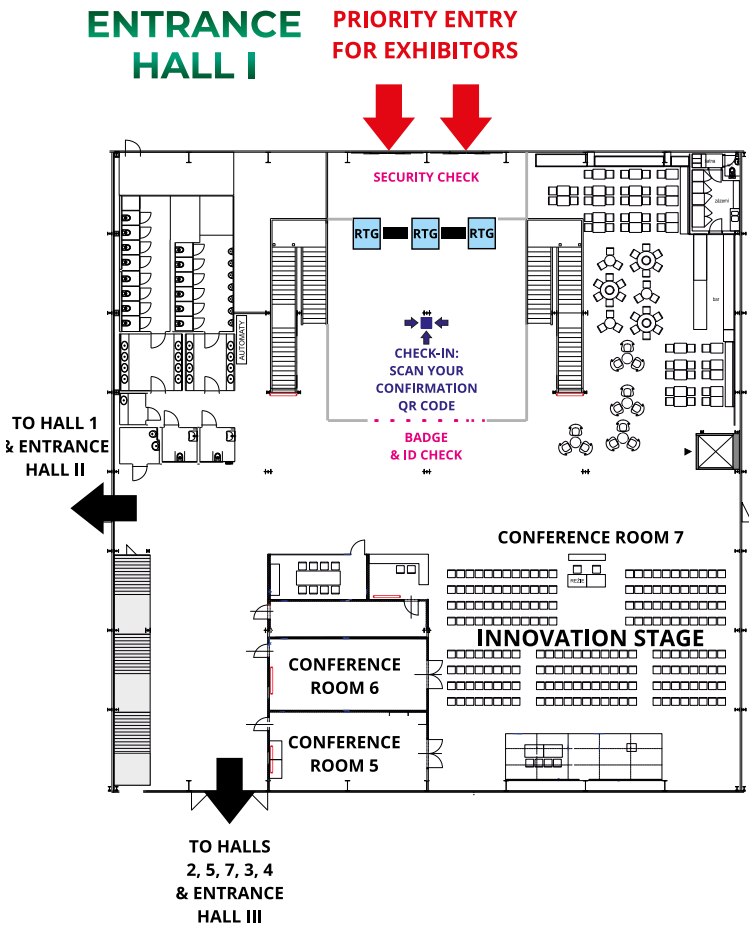
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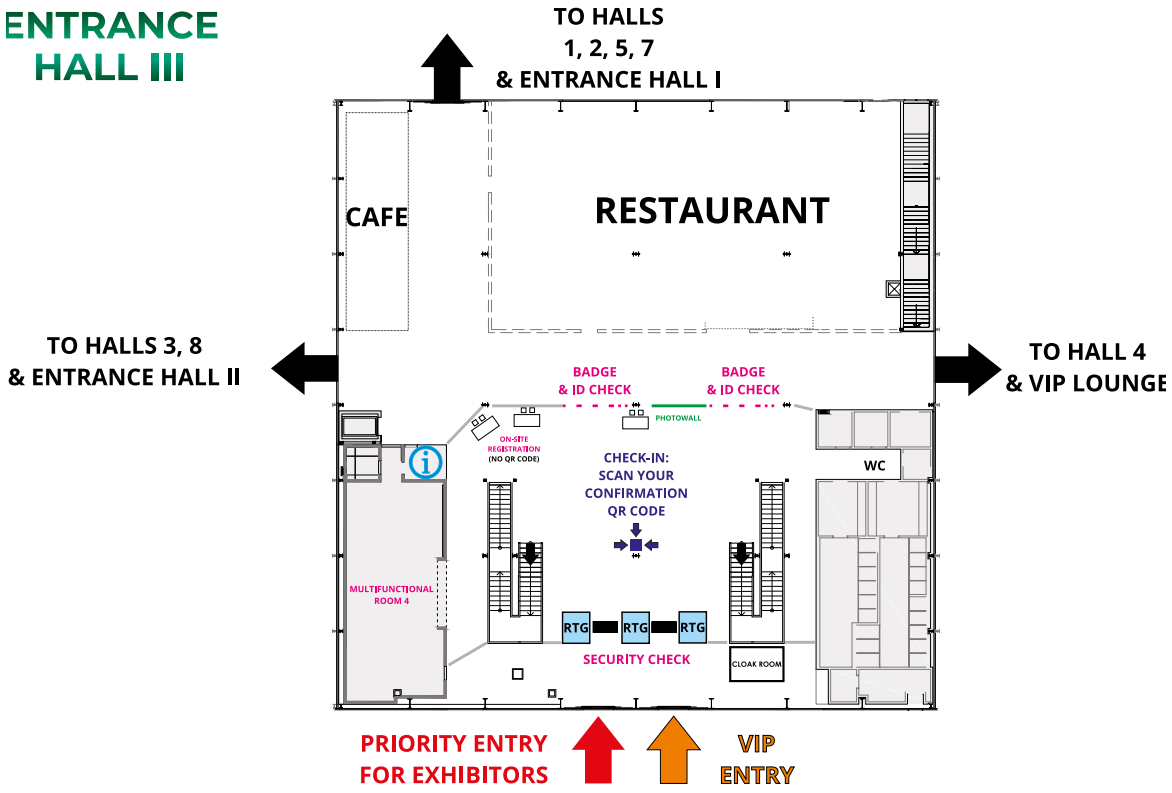






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1st Floor





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Programme

MONDAY, 19 OCTOBER

09.00 – 17.00 **NATO Working Group Sessions**

- NATO Army Armaments Group Land Capability Group Dismounted Soldier Systems (LCGDSS)

ACCESS: Closed meetings, by NATO invitation only.

TUESDAY, 20 OCTOBER

08.30 – 17.00 **Future Air Force Conference**

First conference day.

VENUE: Grand Hotel Prague Towers
LANGUAGE: English
ACCESS: By invitation only and for Conference Partners.

09.00 – 17.00 **NATO Working Group Sessions**

- NATO Army Armaments Group Land Capability Group Dismounted Soldier Systems (LCGDSS)
- NATO Support and Procurement Agency (NSPA) Dismounted Soldier Equipment User Group (DSEUG)
- NATO Joint CBRN Defence Capability Development Group (JCBRND-CDG) – Training and Exercise Panel (TEP)

ACCESS: Closed meetings, by NATO invitation only.

WEDNESDAY, 21 OCTOBER

09.00 – 09.30 **Official Opening Ceremony**

Welcome Addresses:
- Mr. Petr Pavel – President of the Czech Republic
- Mr. Jaromír Zůna – Deputy Prime Minister and Minister of Defence of the Czech Republic

VENUE: PVA EXPO PRAGUE, Congress Hall 1, Entrance Hall III, 1st Floor
LANGUAGE: English

09.00 – 18.00 **Future Forces Exhibition**

Future Forces Exhibition & Forum
International exhibition and expert forum on trends, technologies and solutions in defence and security.
VENUE: PVA EXPO PRAGUE, Halls 1, 2, 2D, 3, 4, 5, 7 and 8

09.00 – 18.00 **MESAS'26: Modelling & Simulation for Autonomous Systems Conference**

VENUE: PVA EXPO PRAGUE, Conference Room 1, Entrance Hall II
LANGUAGE: English
ACCESS: For MESAS'26 registered participants only.

09.00 – 17.00 **NATO Working Group Sessions**

- NATO Army Armaments Group Land Capability Group Dismounted Soldier Systems (LCGDSS)
- NATO Support and Procurement Agency (NSPA) Dismounted Soldier Equipment User Group (DSEUG)
- NATO Joint CBRN Defence Capability Development Group (JCBRND-CDG) - Training and Exercise Panel (TEP)

ACCESS: Closed meetings, by NATO invitation only.

09.30 – 18.00 **Exhibitor Presentations and Live Demonstrations**

VENUE: PVA EXPO PRAGUE, Exhibitor Stage, Hall 5; Innovation Stage, Entrance Hall I

09.45 – 11.15 **Future Forces Conference**

VENUE: PVA EXPO PRAGUE, Congress Hall 1, Entrance Hall III, 1st Floor
LANGUAGE: English

10.00	**Czech Premiere of a New Product by ERA** *VENUE: PVA EXPO PRAGUE, Hall 5, Stand 508*
10.15	**World Premiere by KBP International** GRYF – World Premiere of a New UAV-Based Air Defence System by KBP International. *VENUE: PVA EXPO PRAGUE, Entrance Hall 1*
11.30	**World Premiere by VOP CZ** CAP SHADOW Tanker – a new generation of military tankers, combining high mobility, versatility and full compatibility with the needs of modern armed forces. *VENUE: PVA EXPO PRAGUE, Outdoor exhibition area*
13.00	**World Premiere by CSG** MEANDER – a new multi-purpose amphibious tracked vehicle for military use. *VENUE: PVA EXPO PRAGUE, Outdoor exhibition area*
10.00 – 17.00	**Future of Cyber Conference – Future Cyber Defence: panel discussions, expert presentations, lectures, workshops, Cyber Hacking Show and Cyber Escape Room** *VENUE: PVA EXPO PRAGUE, Exhibition Hall 2, Cyber Pavilion, Cyber Stage* *LANGUAGE: English and Czech*
10.00 – 12.30	**ECOBALLIFE: Future Sustainable Protection Systems Workshop** *VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I* *LANGUAGE: English*
13.00 – 13.40	**MAD21 Panel: From Design to the New Czech Armed Forces Camouflage Pattern** *VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I* *LANGUAGE: English*
13.00 – 18.00	**Future of Civil Security Conference** *VENUE: PVA EXPO PRAGUE, Congress Hall 1, Entrance Hall III, 1st Floor* *LANGUAGE: English and Ukrainian (with translation into English)*
15.00 – 17.00	**S-Tech Talks: Uncrewed Warfare – Unsolved Problems** *VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I* *LANGUAGE: English*
18.00 – 23.00 FF26	**Informal banquet and networking.** *VENUE: PVA EXPO PRAGUE, Hall 7* *ACCESS: For invited official delegates, exhibitors and partners with confirmed participation.*

THURSDAY, 22 OCTOBER

08.00 – 15.30	**Future Air Force Conference** Second conference day. *VENUE: Grand Hotel Prague Towers* *LANGUAGE: English* *ACCESS: By invitation only and for Conference Partners.*
09.00 – 17.00	**Future Forces Exhibition & Forum** International exhibition and expert forum on trends, technologies and solutions in defence and security. *VENUE: PVA EXPO PRAGUE, Halls 1, 2, 2D, 3, 4, 5, 7 and 8*
09.00 – 17.00	**NATO Working Group Delegates at the Exhibition and Forum** • NATO Army Armaments Group Land Capability Group Dismounted Soldier Systems (LCGDSS) • NATO Support and Procurement Agency (NSPA) Dismounted Soldier Equipment User Group (DSEUG) • NATO Joint CBRN Defence Capability Development Group (JCBRND-CDG) - Training and Exercise Panel (TEP)
09.30 – 17.00	**Exhibitor Presentations and Live Demonstrations** *VENUE: PVA EXPO PRAGUE, Exhibitor Stage, Hall 5; Innovation Stage, Entrance Hall I*
09.30 – 17.00	**Future of Civil Security Conference** *VENUE: PVA EXPO PRAGUE, Congress Hall 1, Entrance Hall III, 1st Floor* *LANGUAGE: English and Ukrainian (with translation into English)*

09.30 – 17.00	**Homeland Security and Resilience Conference** *VENUE: PVA EXPO PRAGUE, Congress Hall 2, Entrance Hall I, 1st Floor* *LANGUAGE: English*
09.30 – 15.45	**Future C2 Conference** *VENUE: PVA EXPO PRAGUE, Conference Room 1, Entrance Hall II* *LANGUAGE: English*
09.30 – 17.00	**MESAS'26: Modelling & Simulation for Autonomous Systems Conference** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 1* *LANGUAGE: English* *ACCESS: For MESAS'26 registered participants only.*
09.30 – 16.00	**CBRN Defence Technology & Innovation Forum** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 2*
09.30 – 12.10	**Medical Conference** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 3*
09.30 – 15.20	**Security and Defence Interest in Space Conference** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 4* *LANGUAGE: English*
10.00 – 16.30	**Future of Cyber Conference – Future Cyber Defence: panel discussions, expert presentations, lectures, workshops, Cyber Hacking Show and Cyber Escape Room** *VENUE: PVA EXPO PRAGUE, Exhibition Hall 2, Cyber Pavilion, Cyber Stage* *LANGUAGE: English and Czech*
10.00 – 12.45	**S-Tech Talks: Uncrewed Warfare – Unsolved Problems** *VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I* *LANGUAGE: English*
10.00 – 12.00	**DSEUG-Industry Session** *VENUE: PVA EXPO PRAGUE* *ACCESS: Closed session, by NATO invitation only.*
10.00 – 13.25	**CCIEP-Industry Session** *VENUE: PVA EXPO PRAGUE* *ACCESS: Closed session, by NATO invitation only.*
12.00 – 13.30	**Czech Industry and Contracts for the Czech Armed Forces** *VENUE: PVA EXPO PRAGUE, Congress Hall 2, Entrance Hall I, 1st Floor* *LANGUAGE: Czech*
13.00 – 17.00	**Future Land Forces Panel** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 3*
16.30 – 17.00	**Future Forces Innovation Awards 2026** *VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I* *LANGUAGE: English*

FRIDAY, 23 OCTOBER

09.00 – 17.00	**Future Forces Exhibition & Forum** International exhibition and expert forum on trends, technologies and solutions in defence and security. *VENUE: PVA EXPO PRAGUE, Halls 1, 2, 2D, 3, 4, 5, 7 and 8*
09.00 – 17.00	**NATO Working Group Sessions** • NATO Army Armaments Group Land Capability Group Dismounted Soldier Systems (LCGDSS) *ACCESS: Closed meetings, by NATO invitation only.*
09.00 – 15.00	**Police Presidium Annual Conference: Crime in the Online Environment II** *VENUE: PVA EXPO PRAGUE, Congress Hall 2, Entrance Hall I, 1st Floor* *LANGUAGE: Czech* *ACCESS: Closed session, by Police Presidium invitation only.*
09.30 – 15.00	**Exhibitor Presentations and Live Demonstrations** *VENUE: PVA EXPO PRAGUE, Exhibitor Stage, Hall 5; Innovation Stage, Entrance Hall I*

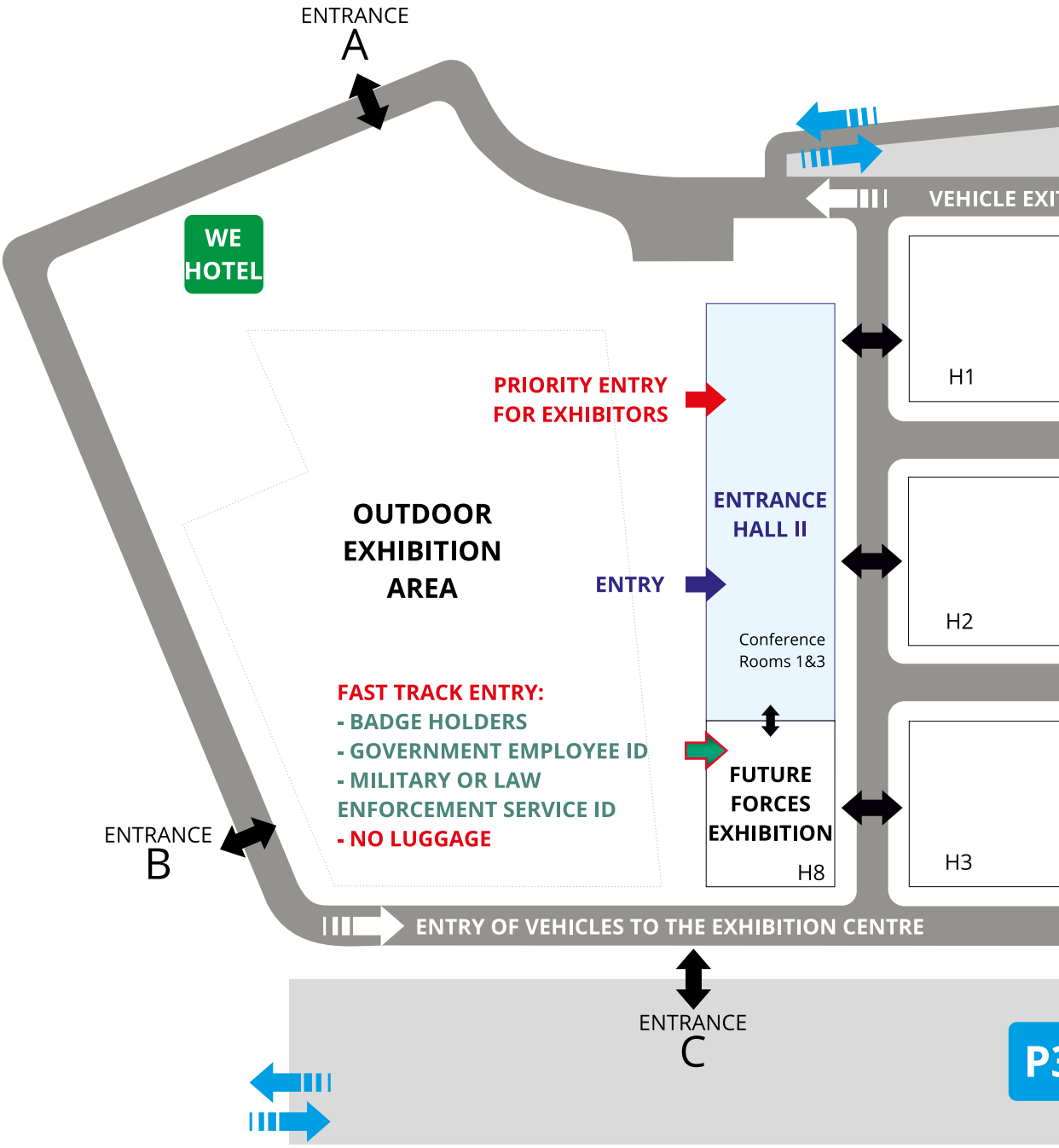
09.30 – 15.00	**MESAS'26: Modelling & Simulation for Autonomous Systems Conference** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 1* *LANGUAGE: English* *ACCESS: For MESAS'26 registered participants only.*
09.30 – 13.00	**CBRN Defence Technology & Innovation Forum** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 2*
09.30 – 15.00	**Robotic Warfare Expert Panel** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 3* *LANGUAGE: Czech with translation into English*
09.30 – 15.00	**Patria CZ Industry Day** *VENUE: PVA EXPO PRAGUE, Conference Room 1, Entrance Hall II* *LANGUAGE: English* *ACCESS: Closed session, for registered participants only.*
09.30 – 15.00	**Defence and Security for Students** *VENUE: PVA EXPO PRAGUE, Congress Hall 1, Entrance Hall III, 1st Floor* *LANGUAGE: Czech*
09.30 – 15.00	**Expert Round Table for School Representatives** *VENUE: PVA EXPO PRAGUE, Multifunctional Room 4, Entrance Hall III* *LANGUAGE: Czech*
09.30 – 15.00	**Robotic Warfare Expert Panel** *VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 3* *LANGUAGE: Czech with translation into English*
09.30 – 15.00	**#MocPomoc: Hands-On Crisis Preparedness Training** *VENUE: PVA EXPO PRAGUE, Conference Room 3, Entrance Hall II* *LANGUAGE: Czech*

The programme is subject to change.






FUTURE
FORCES
FORUM
Future Forces Exhibition

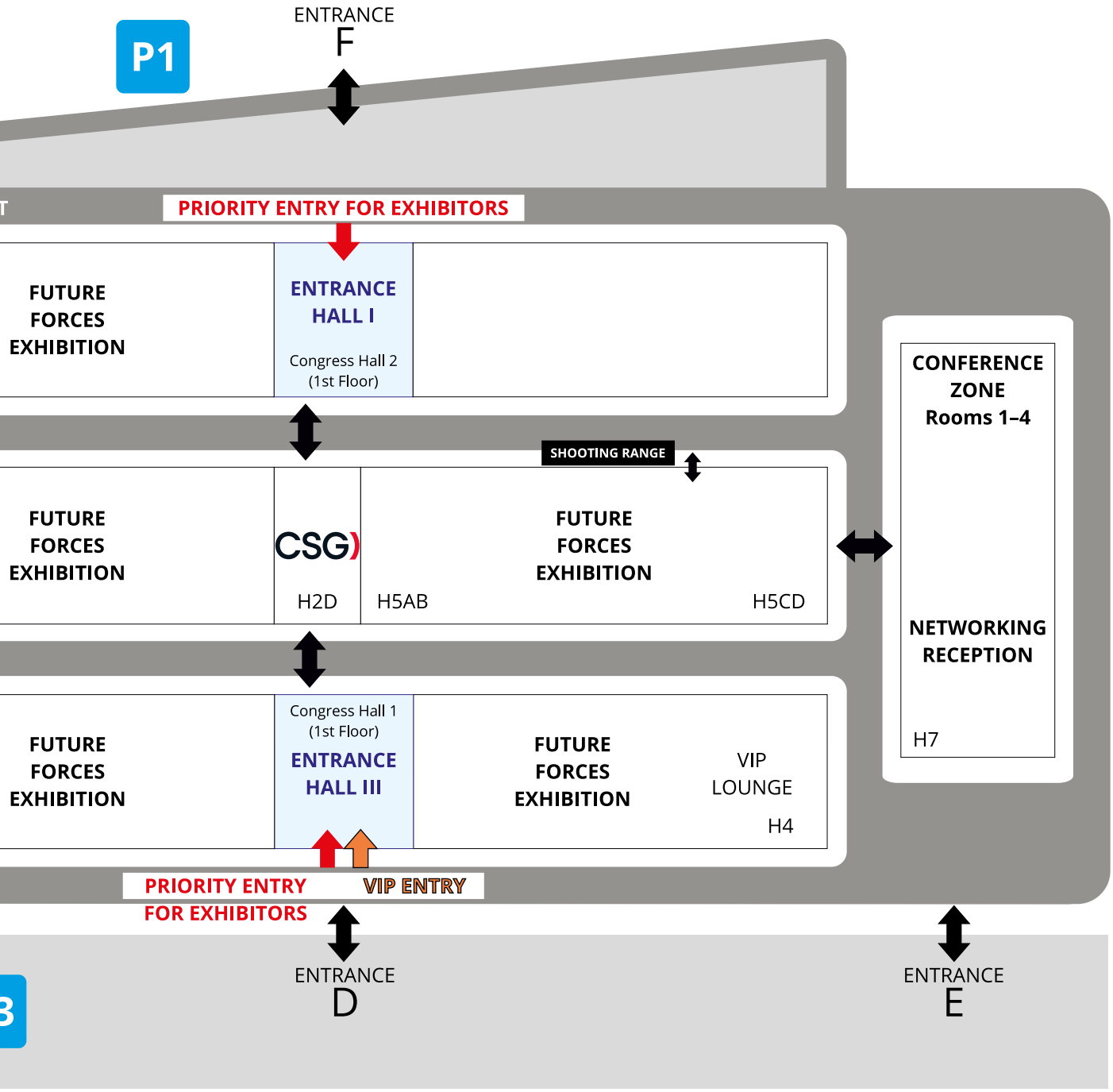


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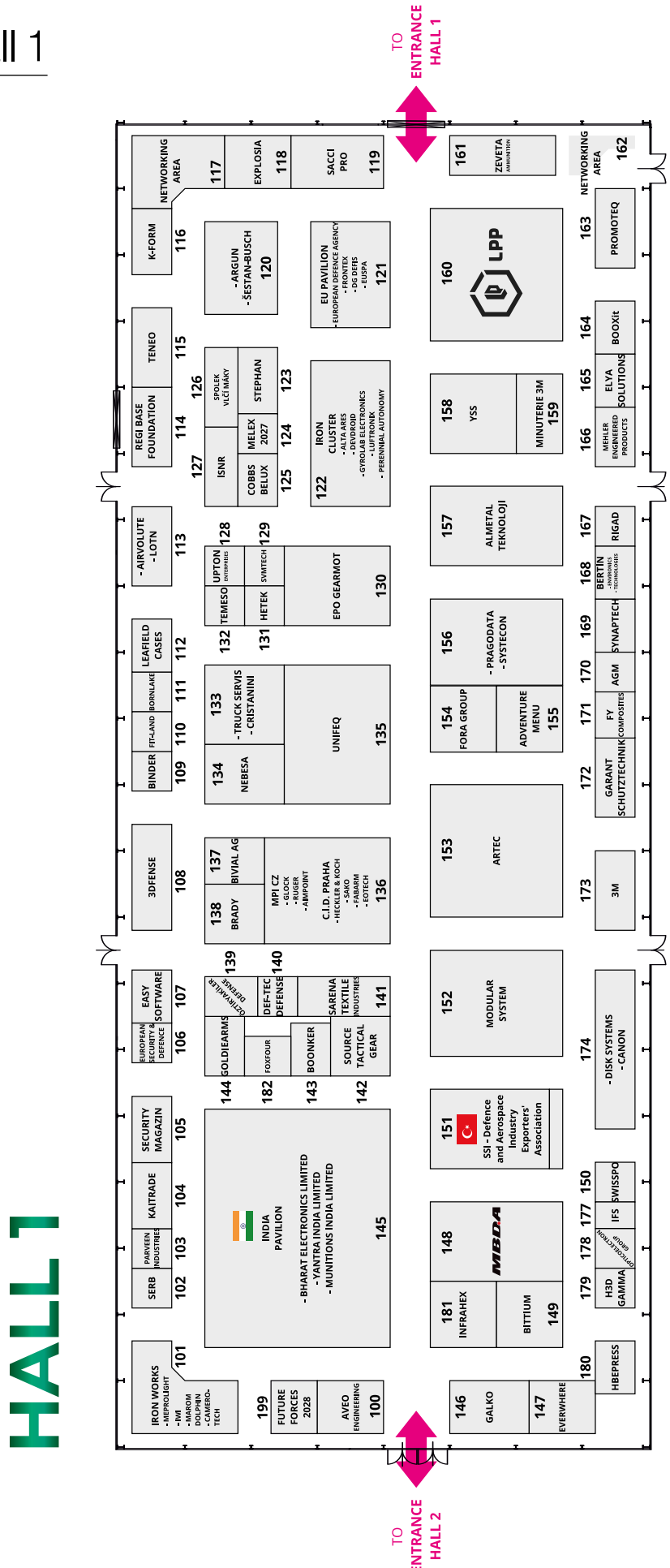


PRAGUE LETŇANY AIRPORT (LKLT)

24 AIR BASE PRAGUE KBELY (LKKB)

2 km

Exhibitor List Hall 1



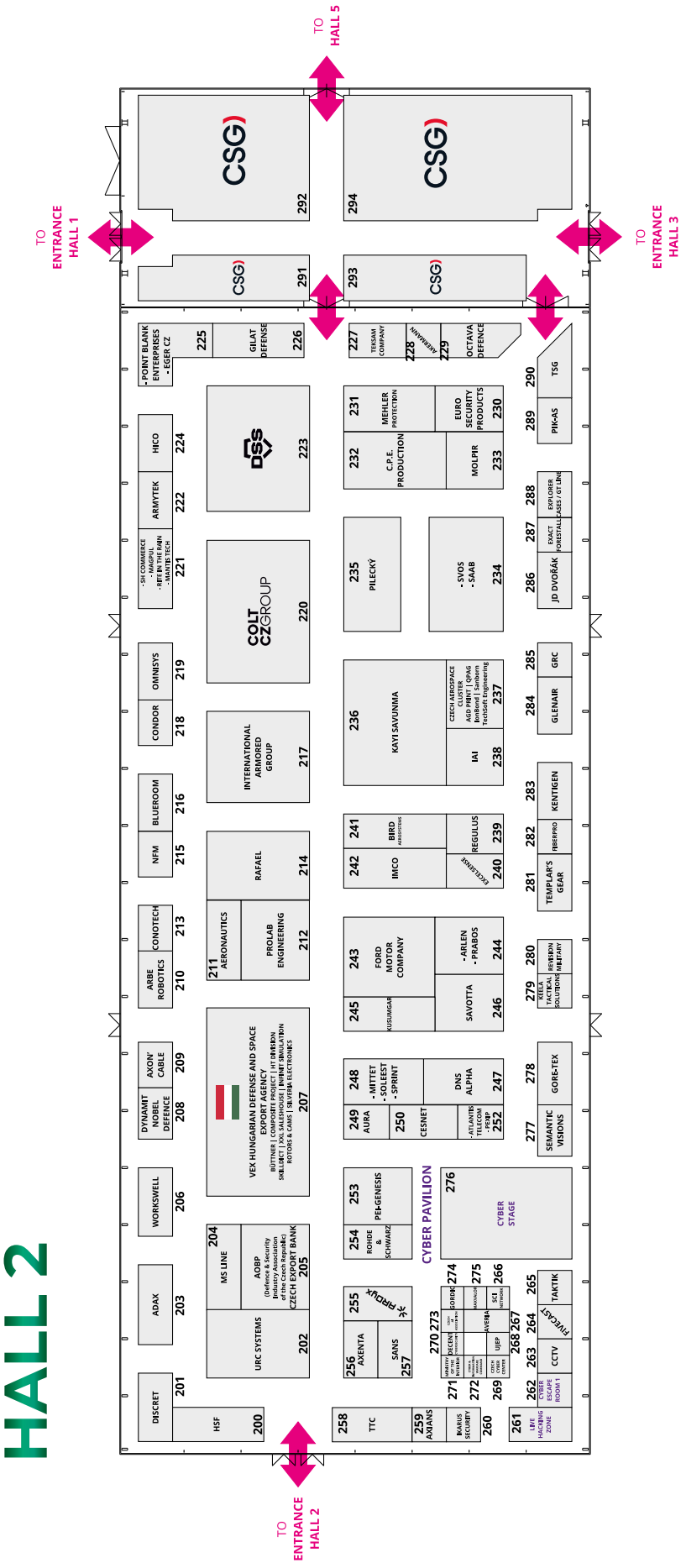
3DFENSE 108
3M 173
Adventure Menu 155
AGM GLOBAL VISION 170
Aimpoint 136
Airvolute 113
AL METAL TEKNOLOJI 157
Alta Ares 122
ARGUN 120
ARTEC 153
AVEO Engineering Group 100
BERTIN ENVIRONICS 168
BERTIN Technologies 168
BHARAT Electronics Limited 145
BINDER 109
Bittium 149
Bivial 137
BOONKER 143
BOOXit 164
Bornlake 111
BRADY 138
C.I.D Praha 136
Camero-Tech 101
Canon CZ 174
COBBS BELUX 125
CRISTANINI 133
Defence and Aerospace Industry Exporters Association 151
DEF-TEC Defense 140
DevDroid 122
DG DEFIS 121
DISK Systems 174
Easy8 107
Elya Solutions 165
EOTECH 136
EPO GEARMOT 130
EU PAVILION 121
EUROPEAN DEFENCE AGENCY 121
EUSPA 121
EVERWHERE 147
EXPLOSIA 118
FABARM 136
FF 2028 BOOKING AREA 199
FIT - LAND 110
FORA GROUP 154
FoxFour CZ 182
Fritz Stephan Medizintechnik 123
FRONTEX 121
FY-Composites 171
GALKO 146
Garant Protection 172
GLOCK 136
Goldiearms 144
Gyrolab Electronics 122
H3D 179
HBEPRESS 180
Heckler & Koch 136
HETEK Lift- und Hebetechnik 131
IFS EXHIBITION 177
InfraHex 181
IRON DEFENSE 122
Iron Works 101
ISNR ABU DHABI - CAPITAL EVENTS 127
ISRAEL WEAPON INDUSTRIES (IWI) 101
KAITRADE 104
K-Form 116
Leafield Cases 112
Letecké opravovne Trenčín 113
LPP 160
Luftronix 122
Marom Dolphin 101
MBDA 148
MEHLER ENGINEERED PRODUCTS 166
MELEX – Middle East Law Enforcement Expo 124
Meprolight Ltd 101
Minuterie 3M 159
MITTLER REPORT VERLAG 106
MODULAR SYSTEM 152
MPI CZ 136
MUNITIONS INDIA LIMITED 145
NEBESA 134
NETWORKING AREA 162
OPTICOELEKTRON GROUP 178
ÖZTIRYAKILER DEFENSE EQUIPMENTS 139
Parveen Industries 103
Perennial Autonomy 122
PragoData 156
PROMOTEQ 163
REGI BASE 114
RIGAD 167
Ruger Firearms 136
SACCI 119
SAKO Oy 136
Sarena Textile Industries 141
Security Magazine 105
SERB Pharmaceuticals 102
Source Tactical Gear 142
SVMTech 129
SWISSPO SPORTS 150
Synaptech Consulting and Solutions 169
Systecon 156
ŠESTAN BUSCH 120
TEMESO 132
TENEO 115
The Red Poppies Association / Vlčí máky 126
TRUCK SERVICE ČÁSLAV 133
UNIFEQ Europe 135
UPTON ENTERPRISES 128
YANTRA INDIA LIMITED 145
YILMAZ MAKİNA SAN TİC LTD ŞTİ 158
ZEVETA AMMUNITION 161

FUTURE FORCES FORUM

International Platform for Trends & Technologies in Defence & Security

EXHIBITION

Exhibitor List Hall 2



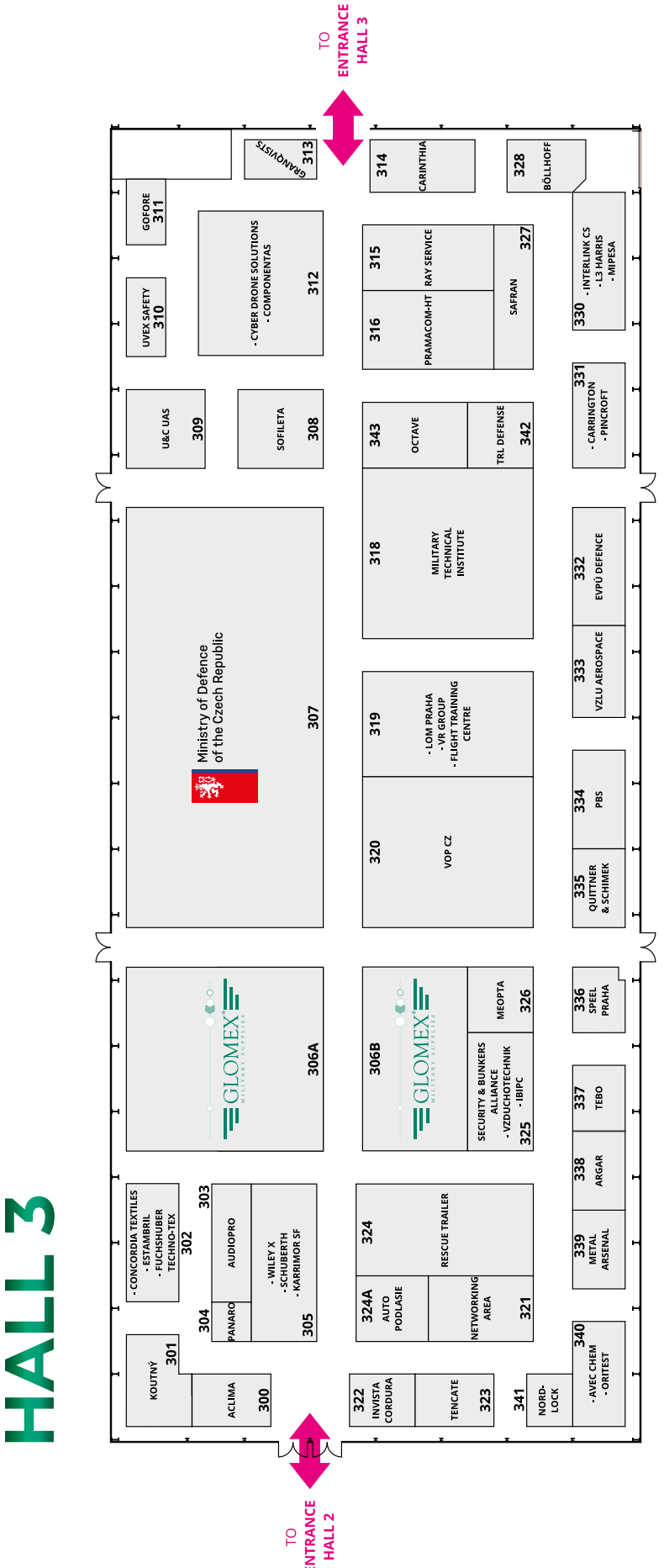
4M Systems 220
ADAX Fond firemního nástupnictví SICAV, a.s. 203
AERONAUTICS 211
AGD Print 237
Akermann Electronic Praha 228
ARBE 210
ARDyx 255
ARLEN 244
Armytek 222
atlantis telecom 252
AURA 249
AVERIA 267
AXENTA 256
Axians ČR 259
Axon' Cable 209
BIRD AEROSYSTEMS 241
Büttner 207
CCTV (CYBER TV) 263
CESNET 250
COLT CZ GROUP 220
COMPOSITE Project 207
Condor Outdoor Products 218
CONOTECH 213
CPE Production 232
Cyber and Information Warfare Command / Velitelství informačních a kybernetických sil 272
CYBER ESCAPE ROOM 262
CYBER STAGE 276
CZECH AEROSPACE CLUSTER 237
CZECH AI ASSOCIATION 273
CZECH CYBER CENTER / Centrum kybernetické bezpečnosti 269
Czech Export Bank / ČEB 205
Czech Security Platform 201
Česká zbrojovka 220
Decent Cybersecurity 270
AOBP 205
DEVELOPMENT NEVER STOPS ALPHA EMEA 247
DSS 223
Dynamit Nobel Defence 208
EGER CZ / X-ARMOR 225
EURO SECURITY PRODUCTS 230
Exact Forestall 287
ExcelSense Technologies 240
EXPLORER CASES by GT Line 288
FIBERPRO 282
FIVECAST 264
FORD MOTOR COMPANY 243
Gilat Defense 226
Glenair 284
Global RadioData Communications 285
GORDIC 274
GORE-TEX Professional 278
Group Skills Meducation + BlueRoom 216
HICO Czech 224
HSF 200
HT DIVISION 207
IAG - International Armored Group 217
IAI - Israel Aerospace Industries 238
IKARUS Security 260
IMCO Industries 242
Infinit Simulation 207
Ionbond Czechia 237
Jan Evangelista Purkyne University in Usti nad Labem 268
JD Dvořák 286
KAYI Savunma 236
KEELA TACTICAL SOLUTIONS 279
Kentigen 283
Kusumgar Limited 245
Live Hacking Zone 261
Magpul 221
Mantis Tech 221
MaxValor 275
Mehler Protection 231
Ministry of the Interior of the Czech Republic / MV ČR - Odbor kybernetické bezpečnosti 271
Mittet 248
MOLPIR GROUP 233
MS Line 204
NFM 215
OCTAVA DEFENCE 229
Omnisys 219
PEI-Genesis 253
Pexip AS 252
PIK-AS AUSTRIA 289
PILECKÝ 235
Point Blank Enterprises 225
Prabos plus 244
PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague 212
QPAG 237
Rafael Advanced Defense Systems 214
REGULUS 239
REVISION MILITARY 280
Rite in the Rain 221
ROHDE & SCHWARZ 254
Rotors & Cams 207
SAAB 234
SANS Institute 257
SAVOTTA 246
SCI Network plnc. 266
Sellier & Bellot 220
Semantic Visions 277
SH Commerce 221
Silveria Electronics 207
SkillDict Plc 207
SOLEEST 248
SPRINT 248
SVOS 234
TAKTIK 265
TechSoft Engineering 237
TEKSAM COMPANY 227
Templar's Gear 281
TSG IT ADVANCED SYSTEMS 290
TTC Telekomunikace 258
URC Systems 202
VEX Hungarian Defence and Space Export Agency 207
Workswell 206
Xbarrier, SaberCraft 201
XXL Saleshouse 207

Hall 2D

CSG 291, 292, 293, 294
TATRA Export 291, 292, 293, 294
AVIANERA 291, 292, 293, 294
EXCALIBUR ARMY 291, 292, 293, 294
EXCALIBUR INTERNATIONAL 291, 292, 293, 294
MSM Group 291, 292, 293, 294
RETIA 291, 292, 293, 294
TATRA DEFENCE 291, 292, 293, 294

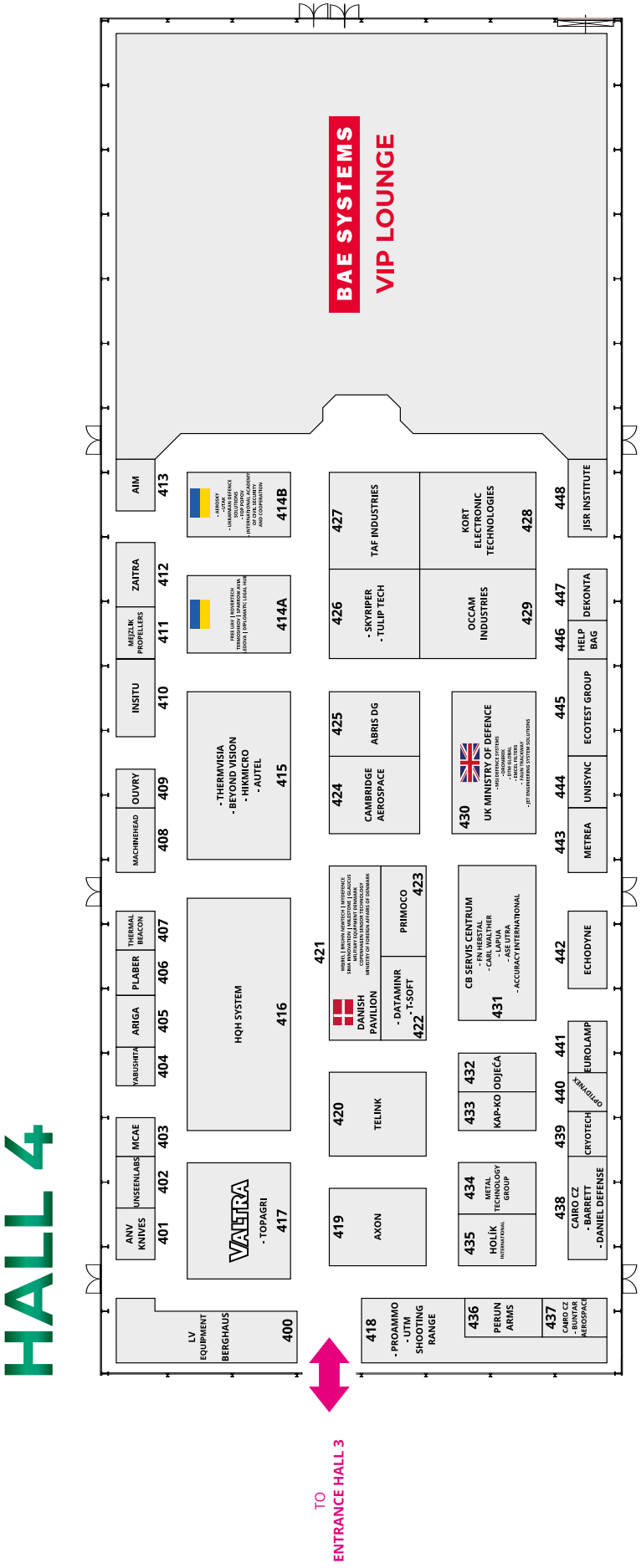
EXHIBITION

Exhibitor List Hall 3



ACLIMA 300
ARGAR 338
AUDIOPRO 303
Auto Podlasie 324A
AVEC CHEM 340
Böllhoff 328
BOWENITE, a.s. ..... 306 A, 306 B
CARINTHIA - Goldeck Textil 314
Carrington Workwear 331
Componentas.eu 312
CONCORDIA TEXTILES 302
CORDURA® Advanced Fabrics - INVISTA 322
Cyber Drone Solutions 312
ESTAMBRIL INTERNATIONAL 302
EVPÚ Defence 332
Flight Training Center 319
FUCHSHUBER TECHNO-TEX 302
Glomex Military Supplies ..... 306 A, 306 B
Gofore 311
GRANQVISTS 313
INSTITUTE OF BLAST & IMPACT PROOF CONCRETE 325
Interlink CS 330
KOUTNÝ 301
KSFG / KARRIMOR 305
L3 Harris 330
LOM Praha 319
MEOPTA Systems 326
METAL ARSENAL s.r.o. - ECCOTARP 339
Military Technical Institute / VTÚ 318
Ministry of Defence of the Czech Republic / MO ČR 307
MIPESA s.r.o. 330
NORD-LOCK 341
Octave 343
ORITEST 340
Panaro 304
PBS Group 334
Pincroft Dyeing & Printing 331
PRAMACOM-HT 316
Quittner & Schimek 335
Ray Service 315
RESCUE TRAILER 324
Safran Electronics and Defense 327
Security Bunkers Alliance 325
Schuberth 305
SOFILETA 308
SPEEL PRAHA 336
TEBO 337
TenCate Protective Fabrics 323
TRL Defense 342
U&C UAS 309
UVEX Safety 310
VOP CZ 320
VR Group 319
VZDUCHOTECHNIK 325
VZLU AEROSPACE 333
WileyX 305

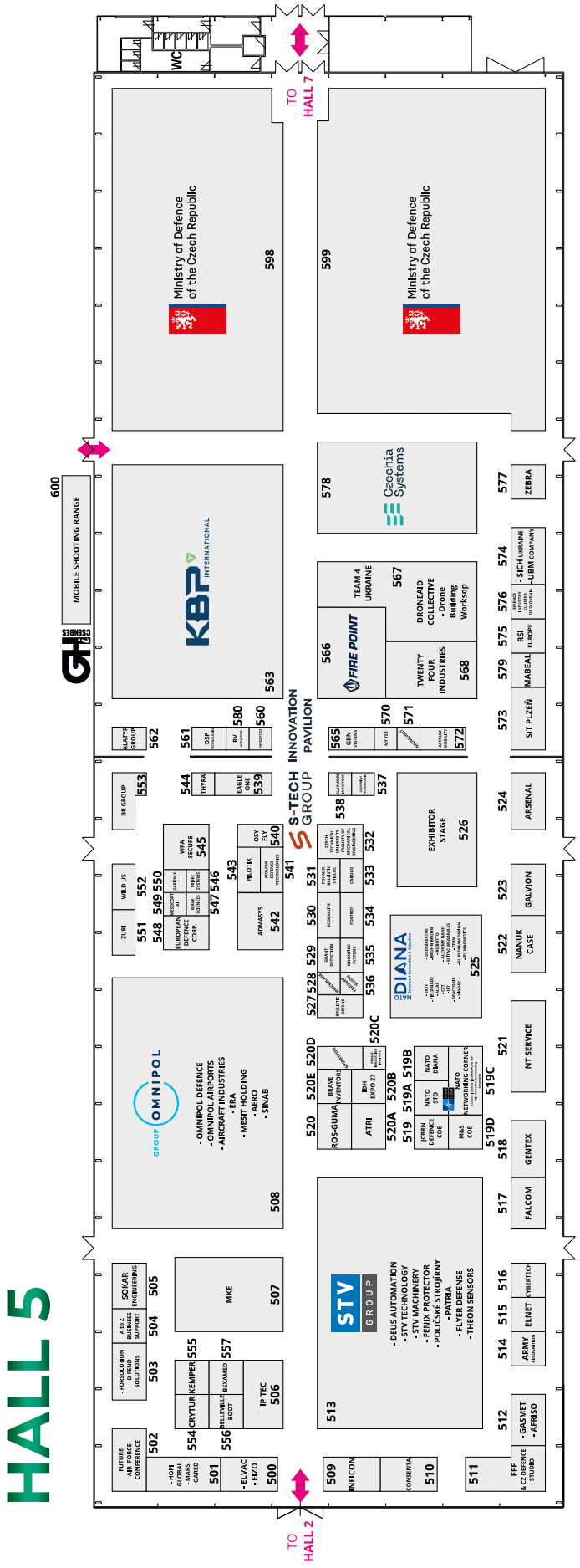
Exhibitor List Hall 4



ABRIS Design Group 425
Accuracy International 431
AEROSKY 414B
AIM Infrarot-Module 413
ANV KNIVES 401
ARIGA 405
Ase Utra Oy 431
Autel 415
AutoCont IPC 416
Axon Public Safety 419
BARRETT 438
Beyond Vision 415
Blue Force Gear 438
Bruhn NewTech 421
BUNTAR Aerospace 437
Cairo CZ 438
Cambridge Aerospace 424
Carl WALTHER 431
CB SERVIS 431
Copenhagen Sensor Technology 421
CryoTech 439
Daniel Defense International 438
DATAMINR 422
DEKONTA 447
DESERT TECH 431
Diplomatic Legal Hub 414A
DronBrix 430
DTM Global 430
ECOTEST 445
ECHODYNE 442
EMCEL Filters 430
ESCAPE International 416
EUROLAMP 441
Faun Trackway 430
FN Herstal 431
FOP Popov 414B
FreeUAV 414A
Glaucus ApS 421
Help Bag 446
Hikmicro 415
Holík International 435
HPRC Cases | Plaber 406
HQH SYSTEM 416
HUXWRX Safety 438
INSITU, A BOEING COMPANY 410
INT. ACADEMY OF CIVIL SECURITY 414B
JET Connectivity 430
JISR Institute 448
KAP-KO 433
KORT ELECTRONIC TECHNOLOGIES 428
LAPUA 431
Ledova 414A
Leupold & Stevens 438
LFT - LAKE FUSION Technologies 416
LIBERVIT 416
LV EQUIPMENT 400
Machinehead EOOD 408
Marlow Ropes 416
MCAE Systems 403
MED-ENG 416
Mejzlik Propellers 411
METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD 434
Metrea 443
Milestone Systems 421
Military Equipment Denmark 421
Ministry of Foreign Affairs of Denmark 421
MSI Defence Systems 430
MyDefence 421
Netline 416
NIGHTSTICK 431
NOVO DR 416
Occam Industries 429
ODJECA 432
OptiDynex 440
OUVRY 409
Peerless Garments/Unisync Group 444
Peli 416
PERUN ARMS 436
Primoco UAV 423
PROAMMO Central Europe 418
Protect Arts 404
Reticle 431
RoverTech LLC 414A
SABRE 416
SAFARILAND 416
Sima Innovation 421
SKYLOTEC GmbH 416
SKYRIPER 426
SOAL Marine KRAKA 416
Sparrow Avia 414A
TAF INDUSTRIES 427
TELINK 420
TERMOSKHOV 414A
Thermal Beacon 407
ThermVisia 415
TOPAGRI 417
TRANCENSE 416
TRIMAX Technologies 416
T-SOFT 422
Tulip Tech 426
UK Ministry of Defence 430
Unseenlabs 402
UTAK 414B
VALTRA 417
Vortex Optics 438
Weibel Scientific 421
Zaitra 412

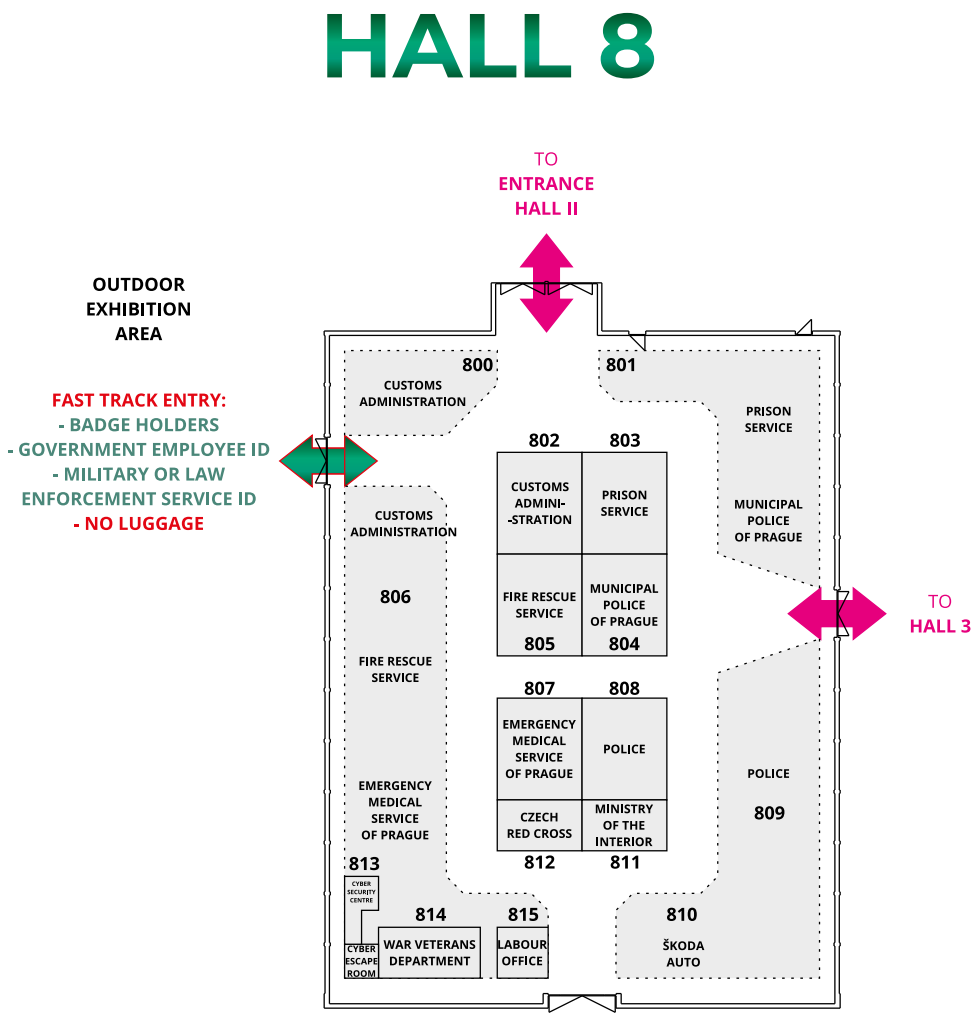
EXHIBITION

Exhibitor List Hall 5



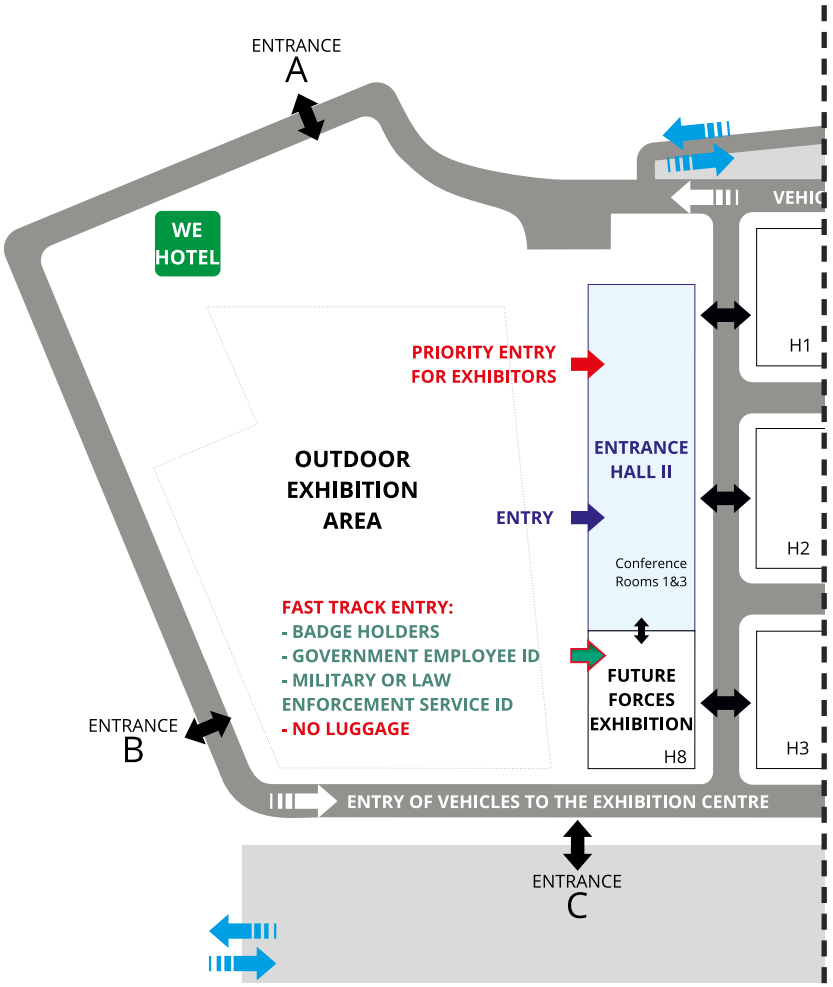
A TO Z Business Support....504
ADMASYS CZ....542
AERO Vodochody AEROSPACE....508
AFRISO....512
Aircraft Industries....508
Alatyr Group....562
Alchemy Nano....525
Alias Robotics....525
ARMY RECOGNITION....514
Arsenal 2000....524
Astrum Mobility....572
ATRI....520A
Ballistic Defend....527
Belleville Boot Company....556
BEXAMED....557
BLADES....528
BR Group....553
BRUHNBRUHN Innovation....525
CABOLO....533
CET....525
Claymore Industries....538
Consenta....510
Crytur....554
CYBERTECH....516
CZ DEFENCE....511
Czech Technical University in Prague - Faculty of Mechanical Engineering, RCMT....532
Czechia Systems....578
Deep Breathe....525
Deus Automation....513
D-FEND Solutions....503
DroneAid Collective....567
DSP Technologies....561
EAGLE ONE....539
ECOBALLIFE....530
EIZO Europe GmbH....500
Elitac Wearables....525
ELNET....515
ELVAC....500
ERA....508
eSelect s.r.o. - ballistic shields....531
EUROPEAN DEFENCE CORPORATION....548
EXHIBITOR STAGE....526
FalCom....517
FarsightVision....536
Fenix Protector....513
Fieldmade....525
Fire Point....566
Flyer Defense....513
Footprint Technologies....537
FORSOLUTION CZ....503
FOXTROT....534
FUTURE AIR FORCE CONFERENCE....502
GALVION....523
GARED....501
Gasmet Technologies....512
GBN Systems....565
GENTEX Corporation....518
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia....576
GPSPATRON....520D
GRANT DETECTION....529
GROWLIGHT Bohemia....571
HOPI GLOBAL Solution Czechia....501
Charitable organization “CHARITABLE FUND ‘BRAVE FOUNDATION’”....520E
IDH EXPO 27....520B
INFICON....509
Information Technology Administration of the City of Pilsen / Správa informačních technologií města Plzně / SIT Plzeň....573
IP-TEC....506
JCBRN Defence Centre of Excellence....519
JET Connectivity (2. stánek)....525
KBP....563
KEMPER....555
Mabeal....579
MarS....501
MESIT Holding....508
MESOCORT AI....549
MKE....507
Molfar Defence Technologies....541
NANUK Hard Cases....522
NATO DIANA....519B
NATO DIANA PAVILION....525
NATO Modelling & Simulation Centre of Excellence....519D
NATO NETWORKING CORNER....519C
NATO PAVILION....519
NATO Science & Technology Organization....519A
NOONTIDE SYSTEMS....535
NT Service....521
OMNIPOL Airports....508
OMNIPOL Defence....508
OMNIPOL Group....508
OSY Fly....540
Patria....513
Pavolytics....560
Pilotix....543
Poličské strojírny....513
PRAGUE INNOVATION INSTITUTE....520C
Robotto....525
ROS-GUMA....520
RSI EUROPE....575
Rvactuators....580
Rvmagnetics....525
SAPIEN X....550
SICH UKRAINE....574
SiNAB....508
SkyFi....525
Slipstream Engineering Design....525
SOKAR ENGINEERING....505
Spacedrip....525
STV Arms....513
STV Group....513
STV Machinery....513
STV Technology....513
TEAM 4 UKRAINE....567
TERN AI....525
Theon Sensors....513
THYRA....544
TriSEC Systems....546
TSB Alpha....570
TWENTY FOUR INDUSTRIES....568
UBM Company....574
VIG-SEC DRONE....525
WAVE Sciences....547
Wild us....552
WPA Secure....545
ZEBRA....577
ZURI.com....551

Exhibitor List Hall 8



Customs Administration of the Czech Republic / Celní správa 802
Emergency Medical Service of Prague / Zdravotnická záchranná služba hl. m. Prahy 807
Fire Rescue Service of the Czech Republic / Hasičský sbor 805
Labour Office of the Czech Republic / Úřad práce 815
Ministry of the Interior of the Czech Republic / MV ČR 811
Municipal Police of the Capital City of Prague / Městská policie hl. m. Prahy 804
Police of Czech Republic / Policie ČR 808
Prison Service of the Czech Republic / Vězeňská služba 803
Regional Czech Red Cross Society Prague 1 / Oblastní spolek Českého červeného kříže Praha 1 812
Škoda Auto 810
War Veterans 814

Exhibitors in the Outdoor Area



CSG
VOP CZ
BAE SYSTEMS
OMNIPOL GROUP
MODULAR SYSTEM
MINISTRY OF DEFENCE
POLICE
FIRE RESCUE SERVICE
CUSTOMS ADMINISTRATION
PRISON SERVICE
MUNICIPAL POLICE OF PRAGUE
EMERGENCY MEDICAL SERVICE OF PRAGUE

3

3DFENSE

Czech Republic
Tel: +420777852502
E-mail: dokoupil@3dfense.com
https://www.3dfense.com

Containers for on-site UAV production directly by the customer. 3DFENSE and its founders are pioneers in the field of 3D-printed aircraft.

Hall: H1, Stand: 108

3M

Czech Republic
Tel: +420261380111
E-mail: 3mcesko@mmm.com
https://www.3m.cz

3M is a global technology and manufacturing company that develops innovative materials and solutions for industry, worker safety, transportation, electronics, and consumer markets. Its products help improve efficiency, safety, and performance across a wide range of sectors, from automotive and electronics manufacturing to offices, homes, and defense and public safety organizations.

Hall: H1, Stand: 173

4

4M SYSTEMS a.s.

Czech Republic
Tel: +420 770 135 510
E-mail: info@4mtactical.om
https://www.4mtactical.com

Tactical Equipment for Real-World Operations Tactical equipment and ballistic protection solutions developed from real-world experience and proven in operational environments. The portfolio includes ballistic vests, plates and helmets, tactical uniforms, bags and backpacks, pouches and carriers. Among the latest innovations is the 4M Shadow Ghillie Suit, purpose-built for maximum concealment and reduced detectability across visual, thermal and infrared detection systems. In addition to its own product portfolio, the company manufactures accessories for Colt CZ Group firearms. Its products are trusted by armed and security forces in the Czech Republic and internationally.

Hall: H2, Stand: 220

A

A to Z Business Support FZ LLC

United Arab Emirates
Tel: +971521452666
E-mail: info@atozbusinesssupport.com
https://atozbusinesssupport.com

A to Z Business Support FZ LLC

Represented companies and brands: Business Set-up in all the major Freezones and Mainaland in the United Arab Emirates

Hall: H5, Stand: 504

ABRIS Design Group

Poland
E-mail: contact@abris-dg.com
https://abris-dg.com

ABRIS DG is an international group of companies headquartered in Poland, specializing in unmanned aerial and ground systems, mission management software and energy autonomy solutions. Our portfolio includes fixed-wing and VTOL UAVs, modular all-terrain UGVs, software for mission planning, coordination and data analysis, and portable power systems. Together, these capabilities form a broader technology ecosystem that supports ISTAR, situational awareness, logistics, evacuation, humanitarian demining, communications relay, infrastructure monitoring, autonomous power supply, and other demanding operations. ABRIS DG combines platform engineering, software development and system integration to adapt its technologies to different users, environments and operational requirements. The group works with technology partners and system integrators to advance autonomous capabilities and develop practical solutions for complex aerial and ground operations.

Represented companies and brands: Abris Aero, IRIZI, UNEX

Hall: H4, Stand: 425

ACCURACY INTERNATIONAL Ltd.

United Kingdom
E-mail: ai@accuracyinternational.org
https://www.accuracyinternational.com

Accuracy International (AI) was founded by British international target shooters in Portsmouth, England in 1980. In 1985 AI won the UK MoD's L96A1 rifle contract. The product of AI engineers working in close collaboration with UK special forces and government users, the L96 was a watershed in the design of tactical weapons. Further contracts were to follow such as Sweden (PSG90) in 1991 and the German Army (G22) in 1995 which saw the evolution of the iconic AW Series of weapons the UK MoD L115A3 ("The Long") in 2008. Since those early days AI has supplied tactical rifles and associated equipment to over 70 countries, all under export licenses approved by the British government and become the leading supplier of sniper rifles in the world. In recent years AI has revisited its roots in competition shooting and now offers rifles for PRS and other similar challenges in the USA, UK, Europe and other parts of the world. Under the leadership of Directors Tom Irwin and Dave Walls, in 2015 AI won The Queen's Award for Enterprise for International Trade and represented the Company at Buckingham Palace to receive the award from Queen Elizabeth II. Our Headquarters proudly remain in Portsmouth, England where AI products are designed, developed, tested and manufactured to the highest quality standards including BS EN ISO 9001:2015.

Hall: H4, Stand: 431

ACLIMA

Norway
Tel: +47 32150600
E-mail: pro@aclima.no
https://www.aclima.com

Aclima AS has been producing functional wool garments since 1939. Through more than three generations of textile production, we have built extensive knowledge and expertise in merino wool, knitting and functional clothing. Today, Aclima develops and supplies high-performance wool garments for professional users within defence, police, search and rescue, and other demanding occupations. Our products are developed with a clear understanding of the challenges faced in cold, wet and changing environments, where reliable thermal protection and moisture management are essential. Merino wool is at the core of our expertise. Its natural ability to regulate temperature, transport moisture and retain insulation when wet makes it highly suited for demanding conditions. Combined with carefully selected fibres, advanced knitting techniques and purpose-driven design, we develop garments that provide warmth, comfort, breathability and durability. Function has always been at the heart of Aclima. We work closely with professional users and partners to understand operational requirements and continuously develop products that perform when it matters. Aclima – Wool specialist since 1939

Hall: H3, Stand: 300

ADAX Fond firemního nástupnictví SICAV a.s.

Czech Republic
Tel: 605983913
E-mail: erika.prikrylova@adaxinvest.cz
https://www.adaxinvest.cz

ADAX Fond firemního nástupnictví SICAV, a.s. is a unique Czech investment fund that helps regional family businesses overcome the challenges associated with generational transition and transform them into stable, modern companies with global potential. The fund combines its team's investment and management expertise with a deep understanding of the regional business environment. The fund's strategy is to continuously build a sector-diversified portfolio of companies with prospects for further development and growth. At the Future Forces Forum 2026, we will present not only the ADAX Fund but also our entire group of companies. You can look forward to meeting representatives from the following companies:

• UPS Technology a.s. – a company specializing in the power industry (UPS backup systems, DC power supplies, motor generators, battery storage systems, power balancing systems, and large-scale power centers) – its scope of services includes supply, installation, and maintenance

• MARCO-CZECH s.r.o. – the company specializes in electrical installations, design work, and services in the areas of low-voltage, high-voltage, and measurement and control systems (comprehensive electrical supplies for building construction and renovation, intelligent building management, security systems, electronic fire alarms, and video surveillance systems); it is also a manufacturer of switchgear

• MEDIA MIX, s.r.o. – The company specializes in the production of PUR materials (molded products made from polyurethane systems using foam molding, including soft, hardened—integral, and fire-resistant products); more recently, it has also focused on the development and supply of comprehensive technological solutions for public transportation, the defense industry, and the healthcare sector • C10D s.r.o. – The company specializes in engineering and metal fabrication (laser cutting, CNC bending, welding, machining), focusing primarily on large welded assemblies, and supplies customers in Western and Northern Europe

• ZK METAL, s.r.o. – The company specializes in metal fabrication (metal transport pallets, laser cutting, welding, powder coating, 3D printing, and mechanical engineering), is adding new innovative products to its portfolio, and is expanding into new sectors such as rail transport, the defense industry, and the energy sector • Oportys a.s. – The company specializes in finance and real estate (professional liquidation of all types of assets, organizing auctions, tenders, an

Hall: H2, Stand: 203

ADMASYS CZ

Czech Republic
Tel: +420 778 530 800
E-mail: info@admasys.cz
https://admasys.cz

ADMASYS CZ was originally established as 3Dwiser in 2014 with the aim of providing professional and specialized services to demanding customers and businesses in the rapidly evolving 3D technology market. Our clients represent a wide range of companies and organizations – from designers and product developers to architectural studios and engineering teams, as well as universities, automotive companies, and manufacturing plants across various industries. We are part of the international ADMASYS International network. Thanks to our network of sister companies, we provide top-quality services and products not only throughout the Czech Republic but also abroad – in Hungary, Slovakia, and Romania.

Hall: H5, Stand: 542

Adventure Menu s.r.o. (PRO-RATION division)

Czech Republic
Tel: +420724944262
E-mail: slaby@adventuremenu.com
https://www.pro-ration.com

Since 2011, the company has been developing and manufacturing premium ready-to-eat meals for tactical, professional and crisis use. Meals are hand cooked with no added chemical additives, ensuring the natural taste and sensory experience of homemade food. Food preservation and shelf life of up to 15 years is ensured by two technologies, sterilization (ready-to-eat) and vacuum drying (lightweight meals). For tactical use, the company offers complete 12h and 24h food rations developed in cooperation with combat units. For crisis solutions, IZS and SSHR, the company offers so-called Emergency Packages with ready-to-eat meals, drinking water with a shelf life of up to 50 years and self-heating. All meals are produced in-house in the Czech Republic. The aim of the company is to provide really high quality meals for professionals in any conditions.

Represented companies and brands: PRO-RATION

Hall: H1, Stand: 155

AERO Vodochody AEROSPACE a.s.

Czech Republic
Tel: +420 255 762 515
E-mail: info@aero.cz
https://www.aero.cz

AERO Vodochody AEROSPACE a.s. focuses on the development, production, maintenance, and modernization of civil and military aircraft; it is the largest aircraft manufacturer in the Czech Republic and one of the oldest aircraft manufacturers in the world. In the area of its own aircraft, Aero is a long-standing partner to numerous air forces and holds a strong position in the market for military trainer and light combat aircraft. Thanks to the 11,000 aircraft it has produced over the course of its 100-year history, the hundreds of L-39 Albatros aircraft still in service with dozens of military operators and in numerous demonstration teams, and especially thanks to its new L-39 Skyfox aircraft, Aero has established itself as a leader in the global market for jet trainer aircraft. In the field of civil aviation, Aero collaborates with the largest aircraft manufacturers on a wide range of projects and is a partner in several risk-sharing programs, where it is responsible not only for the production and assembly of aircraft components but also for their development.

Hall: H5, Stand: 508

Future Air Force Conference Diamond Partner

AERONAUTICS

Israel
Tel: +972-548232123
E-mail: info@aeronautics-sys.com
https://www.aeronautics-sys.com

Established in 1997, Aeronautics is a world leader in designing, developing, and manufacturing Unmanned Aerial Systems (UAS) for the global defense & HLS markets. Backed by continuous research and development and with proven performance and operability, Aeronautics' broad product portfolio includes the expertise of its subsidiaries and offers solutions for a wide range of Intelligence, Surveillance and Reconnaissance (ISR) missions that lead the segment with innovative systems for the modern battlefield.

Hall: H2, Stand: 211

AEROSKY

Ukraine

Hall: H4, Stand: 414B

AFRISO

Czech Republic
Tel: +420272953636
E-mail: info@afriso.cz
https://afriso.cz

AFRISO spol. s r.o. is a Czech supplier of advanced gas measurement, analysis, and monitoring technologies. The company is the exclusive representative of Gasmet Technologies in the Czech Republic and Slovakia, providing sales, technical support, servicing, and application consulting. At Future Forces 2026, AFRISO will showcase Gasmet gas analyzers based on FTIR (Fourier Transform Infrared) technology, enabling the simultaneous identification and quantification of dozens to hundreds of gaseous compounds in real time. These solutions are widely used in CBRN defence, military and security reconnaissance, hazardous substance detection, emergency response, critical infrastructure protection, and industrial monitoring applications.

Represented companies and brands: Afriso, Gasmet

Hall: H5, Stand: 512

AGD PRINT

Czech Republic
Tel: +420 734 479 868
E-mail: michalforman@agdprint.cz
https://www.agdprint.cz

AGD PRINT is a manufacturer of technical labels and markings for highly specialised industries, including mechanical engineering, energy, defence, electronics, transport and healthcare. We supply instrument panels, comprehensive technical marking solutions and other labelling systems. Thanks to our 30 years of experience, we have an in-depth understanding of current standards and specific requirements for specialised systems. Beyond manufacturing itself, we also offer consultancy and the development of more complex technical solutions. We continuously innovate our processes to meet the latest industry standards—including stringent sustainability requirements.

Represented companies and brands: AGD PRINT, Belleder

Hall: H2, Stand: 237

AGM GLOBAL VISION

Bulgaria
Tel: +380995151892
E-mail: alexandra@agm-support.com
https://www.agmglobalvision.eu

AGM Global Vision is a leading manufacturer of night vision and thermal imaging technology, trusted by users worldwide for reliability, performance, and innovation. AGM Global Vision Ltd works to ensure that European customers receive the highest level of support within the night vision and thermal imaging industry. Our trained technicians provide maintenance, upgrades, and repair services for AGM products within the European Union. We offer a full range of thermal imaging, night vision, and digital day/night devices for hunting, outdoor activities, observation, and professional applications.

Hall: H1, Stand: 170

AIM INFRAROT - MODULE

Germany
Tel: +49 7131 6212931
E-mail: Thomas.Schacherer@aim-ir.com
http://www.aim-ir.com

AIM is a leading supplier of IR sensors and thermal sights meeting the challenging military applications. AIM shows bispectral eSWIR/MWIR technology combines reflective (day) & thermal (night) vision in one sensor. The HuntIR Mk2 can be mounted on sniper rifles, light machine guns, support weapons, and antimaterial rifles. HuntIR MK2 features sniper outstanding situational awareness and precise targeting capability, with enough headroom for the severest weather conditions. The HuntIR Mk2 can be used as clip-on, stand-alone riflescope as well as an observation sight. An optional laser range finder with build-in ballistic computer automatically calculates new aiming points.

Hall: H4, Stand: 413

AIMPOINT

United States of America
https://www.aimpoint.com

Hall: H1, Stand: 136

AIRCRAFT INDUSTRIES

Czech Republic
Tel: +420770338184
E-mail: michal.bartos@let.cz
https://www.let.cz

Aircraft Industries, a member of the OMNIPOL Group, is the largest Czech civil aircraft manufacturer with 90 years of history in aviation. Company's main focus is development, manufacture, sales and service of L 410 aircraft which is an all-metal, high-wing turboprop aircraft that is exceptionally reliable and safe to operate even in extreme climatic conditions. It is used in more than 60 countries across five continents. Aircraft Industries also cooperate with companies involved in various fields of business, operate a non-commercial international airport in Kunovice and run an Aviation High School.

Hall: H5, Stand: 508

Future Air Force Conference Platinum Partner

AIRVOLUTE

Slovakia
Tel: +421 905 371 211
E-mail: michal.blazek@airvolute.com
https://airvolute.com

Airvolute is a leading company in the field of autonomous robotics, developing the next generation of hardware and software solutions that are writing new chapters in the history of unmanned systems. Our autopilots and platforms are designed based on the MOSA (Modular Open Systems Approach) principle, enabling operators and developers to autonomously design missions, integrate new equipment, and adapt hardware across all unmanned platforms. Our specialty lies in the software-driven approach to drone design, where the capabilities of the aircraft are defined by code rather than hardware. This reduces operator training time from several months to just a few days, allowing greater flexibility and mobility compared to other platforms in the same category. With a high growth rate and global expansion, Airvolute has quickly gained recognition as one of the 100 fastest-growing new companies and currently actively cooperates with multiple NATO militaries in variety of UAV capability programs.

Represented companies and brands: Airvolute

Hall: H1, Stand: 113

AKERMANN ELECTRONIC PRAHA

Czech Republic
Tel: +420 737 446 236
E-mail: roman.stritesky@akermann.cz
https://www.akermann.cz

We offer and realize the delivery of resilient and industrial solutions for demanding applications, especially for military, but also for industry, automation or transport. These include ruggedized tablets, laptops, panel PCs and box PCs, servers, disk storage, embedded modules, CompactPCI, SBC boards, transportation boxes and other special technologies.

Represented companies and brands: Axiomtek, Dell, Desapro, EKF, Getac, Goma, iBase, Innodisk, IRTS, Konten, Kontron, MilDef, Panasonic, Sentry, Sintrones, Urovo, Westek, Winmate

Hall: H2, Stand: 228

ALATYR Group

Estonia
Tel: +420602215340
E-mail: tomas.petru@alatyrgroup.com
https://www.alatyrgroup.com

Missile drone interceptor with soft launchpad. P4P, Interceptor 3.0 class, is designed to intercept fast aerial targets at 2 to 8 km altitude. Rocket-boosted terminal intercept at 600+ km/h, beyond the speed of propeller-driven interceptors. If not fired, it returns and flies again. Present in Estonia, Ukraine and the Czech Republic, building for Europe and NATO.

Represented companies and brands: Alatyr, Interceptor, P4P

Hall: H5, Stand: 562

ALCHEMY NANO

Canada
Tel: +1-844-326-3838
E-mail: team@alchemynano.com
https://www.alchemynano.com

Multispectral Signature Management Through Nanoparticle Coating. The coating that thinks like its environment. Crypsis nanoparticles are transparent in visible light and reflective in the thermal infrared spectrum. The coating reflects an object's own heat signature back inward while diffusing the thermal radiation of its surroundings, allowing the object to blend seamlessly into its environment.

Hall: H5, Stand: 525

ALIAS ROBOTICS

Spain
Tel: 695720599
E-mail: endika@aliasrobotics.com
https://aliasrobotics.com

Alias Robotics is the NATO leader in AI capabilities for cyberdefense. The company delivers full stack on premise ready solutions, from cybersecurity specialized LLMs, propietary control planes (scaffolds) and dedicated agents that make security operations up to 900x faster and 7000x cheaper.

Hall: H5, Stand: 525

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S.

Turkey
Tel: +90 332 582 8851
E-mail: info@almetalteknoloji.com
https://almetalteknoloji.com

ALMETAL TEKNOLOJI SANAYI VE TICARET A.S.

Represented companies and brands: ALMETAL, ALMETAL ALUMINIUM, ALMETAL TEKNOLOJI

Hall: H1, Stand: 157

ALTA ARES

Ukraine
https://www.altaares.com

Hall: H1, Stand: 122

ANV KNIVES

Czech Republic
Tel: +420605221054
E-mail: svoboda@anvknives.com
http://www.anvknives.com

ACTA NON VERBA – Actions, not words. We believe that actions define who we are. This philosophy inspires every knife we create. ANV Knives is a Czech manufacturer of premium folding and fixed-blade knives, proudly designed and manufactured in Moravské Budějovice. While our core expertise lies in military and tactical knives developed for demanding professional use, our portfolio also includes reliable tools for everyday carry and outdoor adventures. By combining modern materials, precision engineering, and functional design, we create knives that perform when it matters most. Every ANV knife reflects our commitment to quality, innovation, and craftsmanship. We proudly stand by the principle of Made in Czech Republic, with all production and sourcing strictly limited to the Czech Republic, European Union, and the United States—never from outside these regions. Because in the end, only actions matter.

Represented companies and brands: ANV Knives

Hall: H4, Stand: 401

ARBE

Israel
Tel: +4915114194799
E-mail: roman.l@arberobotics.com
https://arberobotics.com

Arbe Robotics (NASDAQ: ARBE) develops ultra-high-resolution 4D imaging radar solutions for defense and security applications, delivering precise situational awareness across air and ground. For counter-UAS, Arbe's radar detects and tracks small, low-signature drones, including mini, FPV, fiber-optic, and autonomous threats, even in cluttered environments and challenging conditions. Its compact, solid-state architecture supports fixed, mobile, portable, and distributed deployments, while AI-ready radar data enables downstream classification and integration with C2 platforms and complementary sensors. For autonomous ground vehicles, Arbe provides dense 4D perception for navigation, obstacle detection, and environmental awareness across complex terrain. Multiple radars can be combined to scale coverage up to 360°, supporting operation in darkness, dust, adverse weather, and environments where visibility or other sensors may be limited. Its high-resolution data can support autonomy functions including localization, odometry, dead reckoning, and platooning. For perimeter security, Arbe enables high-resolution detection and tracking of people, vehicles, and small objects around critical sites and protected areas, supporting continuous monitoring in complex and low-visibility environments. Built on technology originally developed for automotive safety and autonomy, Arbe combines advanced radar processing, compact solid-state design, and optimized SWaP-C for scalable defense deployments. arberobotics.com

Hall: H2, Stand: 210

ARDyx a.s.

Czech Republic
Tel: +420704618762
E-mail: kek@ardyx.eu
https://ardyx.eu

ARDyx a.s., formerly Inteldat, builds communication networks for field and tactical deployment. Ruggedized Ethernet switches and media converters form the core. These are complemented by tactical fibre optic cabling with expanded beam HMA connectors, along with hybrid and ferrule types designed for extreme conditions. Alongside them come cable drums, surge protection and power, so everything a network needs around it in the field. We supply complete solutions as well as individual components into infrastructure a customer already runs. We also manufacture the PCS portable control station for unmanned systems. Our equipment is designed to survive rough handling, heat and frost, and to keep running with little maintenance. We have supplied armed forces and critical infrastructure for over 25 years. Certified NATO supplier, NCAGE 8248 G. Member of S-Tech Group.

Represented companies and brands: ARDyx

Hall: H2, Stand: 255

ARGAR srl

Italy
Tel: +39 0331.350137
E-mail: info@argar.it
https://www.argartechnology.com

ARGAR is an Italian manufacturer of technical knitted fabrics for the defence and security sectors. Its range includes fabrics for base layers, polo shirts, sweatshirts, fleeces and softshell garments, including flame-resistant, antistatic and multifunctional solutions for the military, police and tactical units.

Hall: H3, Stand: 338

ARGUN

Czech Republic
Tel: +420 734 806 251
E-mail: argun@argun.cz
http://www.argun.cz

ARGUN Company is more than 20 years internationally well-known manufacturer of bulletproof vests, ballistic helmets, hard armor and anti-riot equipment for military, police and security services. ARGUN is supplying to the Czech Army, Czech Police and other safety units. In the last years, ARGUN supplied to more than 30 countries worldwide. ARGUN is able to develop products according customers needs.

Hall: H1, Stand: 120

ARIGA

Czech Republic
https://ariga.cz

Hall: H4, Stand: 405

Arlen S.A.

Poland
Tel: +48225305901
E-mail: arlen@arlen.com.pl
https://www.arlen.com.pl

Arlen S.A. is a Polish Company specialising in the development and manufacture of protective clothing, technical fabrics, footwear and load-bearing equipment for military, police, firefighters, border and rescue services, and other professionals operating in demanding environments. With 30 years of supplying uniformed services, Arlen is one of the few fully vertically integrated producers in Europe, controlling every stage in-house, from yarn and weaving through dyeing, printing and membrane lamination to finished garments, backpacks and ballistic vests, across five plants in Poland. This integration, combined with strategic raw-material buffers and a dual-layer Polish and EU supplier network, allows Arlen to guarantee continuity of supply independently of volatile global markets.

Hall: H2, Stand: 244

ARMY RECOGNITION

Belgium
https://www.armyrecognition.com

Hall: H5, Stand: 514

Media Partner

ARMYTEK LIMITED LIABILITY COMPANY

Poland
Tel: +48608163406
E-mail: world@armytek.com
https://armytek.pl

Armytek is a globally recognized brand with over 17 years of experience in the development and manufacturing of high-tech LED flashlights, automotive headlights, chargers, and accessories. The company's products are widely represented on the global market and are in high demand among professionals across various industries.

Represented companies and brands: ARMYTEK

Hall: H2, Stand: 222

ARSENAL 2000 JSCo

Bulgaria
Tel: +359 431 50 000
E-mail: arsenal2000@arsenal2000.com
https://www.arsenal2000.com

Rich and long-term experience, excellent management, highly skilled personnel, well equipped production lines, good feeling of the market, Customers' thrust and recognition – all this combined is ARSENAL 2000 JSCo, Kazanlak - the biggest Company from the Bulgarian Defence Industry Association and a distinguished multi-functional infra-structural Company with a leading position in the National Economics and traditions in design, production, engineering and trade of military and civilian products. ARSENAL 2000 JSCo has more than a 148-year-long history. It was established in 1878 in the town of Rousse as the first factory meant to serve the newly created Bulgarian Army. In 1924, due to some strategic considerations it was transferred to Kazanlak by law of the National Assembly. Nowadays, the activities of ARSENAL 2000 JSCo. are: - design, manufacturing and trade of small arms and artillery armaments, ammunition, primers, powders, charges, pyrotechnic products, hunting and sport weapons and ammunition, cemented carbide tools, tips and inserts, casting, forging etc.; - engineering activity.

Hall: H5, Stand: 524

ARTEC

Germany
Tel: +49 (0) 89 43 78 024
E-mail: info@artec-boxer.com
https://www.artec-boxer.com

BOXER is the global benchmark of highly protected 8x8 armoured vehicles, contracted with six nations, winner of all competitive trials, proven in various countries and successfully tested in all climatic zones worldwide. It is not a crossover. Excellent performance on all sides of the spectrum: • Designed to be able to follow the Main Battle Tank in extreme off-road conditions, but with the flexibility, comfortability and speed of a truck. • Simply improving operational sustainability and endurance by using only one family of vehicles in all levels of the violence spectrum. The BOXER modularity allow capabilities ranging from support, staff to artillery and the protection is designed to counter the high-end threats. • Join the nations in the international BOXER programme and profit from reduced delivery times and costs by choosing one of the many existing variants already developed by the present users.

Hall: H1, Stand: 153

ASE UTRA OY

Finland
Tel: +358 10 423 8810
E-mail: contact@aseutra.fi
https://www.aseutra.fi

Ase Utra Oy is one of the world's largest manufacturers of sound suppressors. We have been manufacturing sound suppressors for hunting, sports and professional use since 1994. Ase Utra sound suppressors are extremely durable and reliable. Our suppressors are used widely by hunters as well as law enforcement and the military in various countries and in challenging conditions. Our product's popularity is based on its high quality due to uncompromising and ongoing product development work.

Hall: H4, Stand: 431

ASTRUM Mobility

Czech Republic
Tel: +420 739 639 919
E-mail: michal@astrum-mobility.cz
https://astrum-mobility.cz

Astrum Mobility develops and manufactures high-performance power wheelchairs in Pilsen for sports and individual use. It combines precise control, safety, and modern technology with solutions tailored to each user's specific needs. Its goal is freedom of movement without compromise.

Hall: H5, Stand: 572

ATLANTIS TELECOM

Czech Republic
Tel: 724610037
E-mail: fronek@atlantis.cz
https://www.atlantis.cz

ATLANTIS Telecom is a leading value-added distributor delivering innovative and proven ICT solutions. We specialize in videoconferencing, unified communications, contact centers, crisis communication, networking, structured cabling and mobility management. Our end-to-end services cover architecture design, implementation, technical support and long-term system

development. With strong expertise across government, defense, critical infrastructure and enterprise sectors, we help organizations build secure, reliable and modern communication environments.

Represented companies and brands: Pexip

Hall: H2, Stand: 252

ATRI

Lithuania
Tel: +370 6837 1257
E-mail: info@atri.lt
https://www.atri.lt

ATRI is a Lithuanian developer and manufacturer of thermal imaging, surveillance and situational awareness systems for defence and security applications. Its solutions include the combat-proven ATRI TINDS Driver Vision Enhancer for new and legacy armoured vehicles, providing enhanced mobility and situational awareness in darkness and low-visibility conditions. ATRI also develops integrated surveillance and counter-UAS solutions. The company provides system integration, installation, training and technical support for military vehicle manufacturers, armed forces and security organisations.

Hall: H5, Stand: 520A

Audiopro s.r.o.

Czech Republic
Tel: +420 257 011 177
E-mail: info@audiopro.cz
https://www.audiopro.cz/specialni-technika

Founded in 2002, Audiopro offers products and technologies from more than 60 foreign brands. Thanks to this extensive portfolio, it has developed into a recognized integrator of audio/video and other technologies that designs custom system solutions. The goal is to understand user needs and create a natural, intuitive environment for fieldwork and efficient teamwork. Products from the Special Technology department are designed for professionals in the defense and security industry, as well as the IRS. Selection from the Portfolio: • Special optics and technologies, camera systems, wide-area monitoring, surveillance, and target recognition • Communication systems, applications for (data) team collaboration, acoustic security – anti-eavesdropping technologies • Internet, independent connection, and stable connectivity (even while in motion – vehicles, vessels) • Unmanned Systems – compact sUAV / anti-drone system • Alternative energy sources – methanol / hydrogen fuel cells • Heavy-duty security transport cases and 19" racks

Hall: H3, Stand: 303

AURA

Czech Republic
Tel: +420 544 508 111
E-mail: aura@aura.cz
https://www.aura.cz

We make the world more organised. Every operation starts with a decision based on three questions: what is available, where is it, and how fast can it arrive? Answers often sit in disconnected systems. AURA reduces the response time of defence units to a minimum. It consolidates data on equipment, supplies and procedures into a single location. A single, reliable source of truth. We share all of this in real time with the battlefield, the depot, command centres and our allies. Products & Services: Know what you have - MC CATALOGUE | Know what you do with it - LIS | Know the rules - IS STAN | Get it into the right hands - PUBLI | Expert Services: Certified Codification Agency | NCS College Partner | 20 COUNTRIES | 5 CONTINENTS | ROOTED IN NATO

Hall: H2, Stand: 249

AUTEL

Czech Republic
Tel: +420 725 764 489
E-mail: pavel.tomanek@thermvisia.com
https://www.thermvisia.com

AUTEL Robotics is a global manufacturer of advanced unmanned technologies for professional, industrial and security applications. The brand focuses on the development of drone platforms that combine high image quality, stable flight performance, advanced sensors and intuitive control. The AUTEL portfolio includes drones suitable for infrastructure inspections, rescue and security operations, monitoring of large areas, documentation of interventions, geodetic mapping and industrial supervision. Selected models can be equipped with high-resolution RGB cameras, thermal sensors, zoom optics or an RTK module for precise positioning. ThermVisia, the operator of Tenolix, acts as the exclusive distributor of selected AUTEL models for the Czech Republic and Slovakia. It provides customers with local product availability, expert consulting, support in choosing the right configuration, subsequent training and service support.

Hall: H4, Stand: 415

AUTO PODLASIE

Poland
Tel: +48 604 796 824
E-mail: kontakt@ap-solutions.pl
https://www.aero4x4.pl

We specialize in the supply of military equipment, including vehicles for airmobile troops and armored personnel-carrier trucks. Our offer includes amphibious vehicles, armored vehicles, ATVs, and military accessories.

Hall: H3, Stand: 324a

AutoCont IPC

Czech Republic
https://www.autocont-ipc.cz

Hall: H4, Stand: 416

AVEC CHEM

Czech Republic
Tel: +420602647600
E-mail: sales@avec.cz
http://www.avec.cz

AVEC CHEM, company from the Czech Republic, designs, develops and manufactures personal and collective protective equipment against chemical, biological and radioactive substances. AVEC CHEM's products protect soldiers, police officers, first responders, medical staff, firefighters and industry workers in more than 60 countries in 5 continents. Years of experience, close contact with users, innovative approach, use of the most modern technologies and materials, this all have helped AVEC CHEM to develop a new generation of light, comfort and highly reliable PPE, which are unfailing even in the most exacting situations. Moreover, they are highly compatible with all kinds of modern protective equipment. AVEC CHEM manufactures and delivers a complete range of filters against toxic substances, full face masks,

tactical half masks, mouth pieces, escape hoods and permeable protective suits. With its collective filters AVEC CHEM equips armoured vehicles, battle tanks, shelters of civil defence and critical infrastructure. The comprehensive product range is further enhanced by communication accessories such as microphones, voice amplifiers, headsets and PTT units. AVEC CHEM has available, as a part of its production premises, a fully equipped laboratory for researching and testing all types of personal protective equipment.

Hall: H3, Stand: 340

AVEO ENGINEERING GROUP

Czech Republic
Tel: +420603897718
E-mail: petra@aveoengineering.com
https://aveoengineering.com

Aveo is the world's largest and technological leader in aerospace lighting. Aveo is the 1st Czech company to have products on the Dark Side of the Moon Lander missions by NASA Odysseus. Aveo is the largest variety searchlight producer for the helicopter industry. Aveo holds a technological lead and market share in dual mode lighting for defense applications, and now provides the same solutions for vehicles and the marine industry. Also a world leading manufacturer of drones, Aveo products including interceptors, surveillance and rocket assisted drones with Aveo's proprietary Jolt™ rocket products. Aveo is a western producer of multi spectral cameras and Night Vision devices.

Represented companies and brands: Aveo Jolt, Aveo Optix, Dark Aveo, Light Aveo, Pro Aveo

Hall: H1, Stand: 100

AVERIA

Czech Republic
Tel: +420773626874
E-mail: smolnik@averia.cz
https://www.averia.news

Publishing of digital magazines and B2B and B2C media

Hall: H2, Stand: 267
Media Partner

AVIANERA TECHNOLOGIES

Czech Republic
Tel: +420607163172
E-mail: info@avianeratech.com
https://avianeratech.com

AviaNera Technologies was established as a member of CSG, focusing on the development and production of cutting-edge propulsion solutions that form a key element of modern UAS, guided missiles, and other defense applications. The company combines the latest advancements in aerospace engineering with the global manufacturing and development capabilities and industrial background of the CSG, aiming to deliver reliable and efficient technologies to customers worldwide.

Hall: H2, Stand: 291-294

AXENTA a.s.

Czech Republic
Tel: +420 544 528 554
E-mail: info@axenta.sk
http://www.axenta.cz

AXENTA is an innovative company with extensive experience in cybersecurity and ICT project delivery. Since 2009, we have been helping organizations in the Czech Republic and Slovakia protect their information systems and strengthen their resilience to cyber threats. We connect people, processes and technologies – from risk assessment and security strategy to security technology implementation and 24/7 monitoring, analysis and threat mitigation through our AXENTA CyberSOC. Our experience includes projects across the private and public sectors, cooperation with the Ministry of Defence of the Czech Republic and the Czech Armed Forces Active Reserve, as well as cybersecurity monitoring for the Czech Pavilion at EXPO 2025 Osaka. Our approach is simple: "An ounce of prevention is worth a pound of cure."

Represented companies and brands: CyberSOC

Hall: H2, Stand: 256

Axians Czech Republic s.r.o.

Czech Republic
Tel: 420 296 538 111
E-mail: marketing@axians.cz
https://www.axians.cz

Axians Czech Republic is part of VINCI Energies, a global provider of ICT, energy and industrial solutions. The company delivers technologies and services for organizations operating in the defence, security and critical infrastructure sectors, with a focus on cybersecurity, data protection, process digitalization and the secure operation of mission-critical ICT systems. Leveraging the expertise and experience of the international Axians network, it supports organizations with the highest requirements for security, reliability and operational continuity. Axians helps customers build resilient and secure digital environments that meet today's demands for information protection, system availability and business continuity.

Hall: H2, Stand: 259
Future of Cyber Conference Partner

AXON PUBLIC SAFETY

United States of America
Tel: +1 800-978-2737
E-mail: events@axon.com
https://www.axon.com

For three decades, Axon has been dedicated to protecting lives through innovative technology, partnering with public safety leaders to create a connected ecosystem that enhances safety, builds stronger communities, and accelerates justice.

Hall: H4, Stand: 419

AXON' CABLE

Hungary
Tel: +36203367744
E-mail: i.hejjas@axon-cable.hu
https://www.axon-cable.com

Hall: H2, Stand: 209

B

BAE SYSTEMS HÄGGLUNDS

Sweden
www.baesystems.com

Outdoor Exhibition Area
VIP Lounge Sponsor

BALLISTIC DEFEND

Czech Republic
Tel: +420607773572
E-mail: info@ballisticdefend.com
https://www.ballisticdefend.com

Ballistic Defend is a Czech R & D and manufacturing company focused on protecting people inside buildings during armed attacks and other security incidents. We develop and manufacture DefenBoard® – a discreet sliding ballistic barrier designed to rapidly create a protected area during an Active Attacker incident. In everyday use, DefenBoard® is integrated into the interior as a whiteboard or wall element. In an emergency, it can be moved into a protective position within seconds, creating a ballistic barrier between the attacker and protected persons. The system is designed for schools, public and government buildings, critical infrastructure and other security-sensitive facilities. DefenBoard® is manufactured in the Czech Republic and can be adapted to specific installation requirements and required levels of protection.

Hall: H5, Stand: 527

BARRETT

United States of America
E-mail: international@barrett.net
http://www.barrett.net

Barrett is a prestigious American brand that specializes in the production and sale of high-quality firearms, especially sniper rifles and semi-automatic weapons for military, police and civilian shooting purposes. Barrett weapons, such as the legendary Barrett M82 rifle, have quickly become popular among armies, special forces, and shooters around the world due to their innovative designs, high quality, and effectiveness. One of the key elements of the Barrett brand is their emphasis on quality and innovation. The company uses premium materials and cutting-edge technology in its weapons, which are designed to meet the highest standards of performance, durability, and reliability. Each weapon is carefully tested and evaluated to guarantee maximum user satisfaction.

Hall: H4, Stand: 438

BELLEVILLE BOOT COMPANY

United States of America
https://www.bellevilleboot.com

Hall: H5, Stand: 556

BERTIN Environics

Finland
Tel: +358407094886
E-mail: sales-environics@bertin.group
https://www.environics.fi

Bertin Environics, part of Bertin Technologies Group, is a Finnish company with nearly 40 years of experience from improving CBRN safety around the world with its in-house technologies and system solutions. We provide early warning chemical, biological and radiation detection & monitoring system for wide variety of application ranging from personal safety and building protection to naval vessels and armoured vehicles. Foundation of our solutions lies in long experience and expertise, and it's built from COTS products with new scalable system architecture

Represented companies and brands: CamSight, ChemProX, X-System

Hall: H1, Stand: 168

BERTIN Technologies

France, Tel: +33 (0)1 39 30 60 00
E-mail: sales-optronics@bertin.group
https://www.bertin-technologies.com/products-range/optronic-surveillance-solutions

Bertin Technologies is a European industrial group specialising in high-end instrumentation for critical and scientific applications. Drawing on a broad range of expertise, the Group has established itself as a major player in the Defence and Security market, delivering some of the most advanced detection, observation and surveillance solutions available today. For over 25 years, Bertin Winlight has been designing and manufacturing high-performance optical and optronic systems and components, hardened for the most demanding military environments. Its multidisciplinary teams, combining expertise in optics, mechanics, electronics and embedded software, develop solutions covering the full spectral range: visible, SWIR, MWIR and LWIR. Among its flagship achievements are embedded thermal cameras, hardened optical subsystems, and night vision solutions designed for integration into a wide variety of platforms, including armoured vehicles, drones, surface vessels and autonomous systems. Bertin Winlight positions itself as a Tier-1 supplier, supporting customers throughout the entire programme lifecycle, from design through to obsolescence management

Represented companies and brands: CamSight, PeriSight

Hall: H1, Stand: 168

BEXAMED

Czech Republic
https://www.bexamed.cz

Hall: H5, Stand: 557

BEYOND VISION

Czech Republic
Tel: +420 725 764 489
E-mail: pavel.tomanek@thermvisia.com
https://www.thermvisia.com

Beyond Vision is a Portuguese manufacturer of professional unmanned systems that has focused on the development of autonomous UAV platforms and AI-powered solutions since 2013. Its technologies are based on advanced AI algorithms, robust flight platforms and systems designed for reliable operation even in demanding conditions. The Beyond Vision portfolio includes multirotor drones as well as hybrid VTOL platforms for professional deployment in security, critical infrastructure protection, industrial inspections, logistics and large-area monitoring. The drones support autonomous missions, advanced data processing, object detection and tracking and, depending on the specific configuration, various types of sensors and payloads. The ecosystem also includes the beXStream cloud platform, which enables planning, control and

monitoring of individual drones as well as larger autonomous operations from a single environment. Beyond Vision is a registered supplier of autonomous UAV systems for NATO and deploys its technologies in projects worldwide. ThermVisia, the operator of Tenolix, acts as the exclusive distributor of Beyond Vision for the Czech Republic. It provides customers with local product availability, expert consulting, support in choosing the right configuration, subsequent training and service support.

Hall: H4, Stand: 415

BHARAT ELECTRONICS LIMITED

India
Tel: +91-1161326060
E-mail: imd@bel.co.in
https://bel-india.in

Bharat Electronics Limited (BEL), a Navratna Public Sector Undertaking under the Ministry of Defence (MoD), Government of India, is India's foremost Defence electronics company. Established in Bengaluru in 1954, BEL is driven by a farsighted vision to make India self-reliant in Defence electronics. BEL is a multi-product, multi-technology, multi-Unit conglomerate that designs, develops and manufactures state-of-the-art products and systems for the Defence forces in areas including Radars, Missile Systems, Military Communications, Naval Systems, Electronic Warfare & Avionics, C4I Systems, Electro Optics, Tank Electronics & Gun/Weapon System Upgrades and Strategic Components.

Hall: H1, Stand: 145

BINDER

Germany
Tel: +49 7462 2005-0
E-mail: CustomerSupport@binder-world.com
https://binder-defence.com

BINDER develops and manufactures environmental test chambers for the precise simulation of temperature and climate conditions in safety-critical applications. Our reach-in and walk-in systems create reproducible and documentable test conditions for materials, electronics, batteries, and mission-critical components in accordance with MIL-STD requirements. The product portfolio includes climate chambers, temperature test chambers, battery test chambers, and walk-in climate chambers for applications in land, naval, aerospace, and space systems. BINDER has been developing and manufacturing its products in Germany for over 40 years. More than 22,000 units are produced annually. Technical consulting, application-specific accessories, project-based solutions, and comprehensive services round out the portfolio.

Represented companies and brands: BINDER

Hall: H1, Stand: 109

BIRD AEROSYSTEMS

Israel
Tel: 0542554999
E-mail: tal.p@birdaero.com
https://www.birdaero.com

BIRD Aerosystems: Where Innovation Meets Performance BIRD Aerosystems is a leading global provider of innovative airborne solutions that protect our customers and ensure the security of their assets. Founded in 2001, privately-owned and based in Israel, BIRD develops and markets advanced airborne missile protection systems and airborne surveillance, information and observation solutions. Leveraging deep in-house technical know-how, BIRD also provides world-class aviation logistics services to large-scale commercial and governmental customers. BIRD provides end-to-end, turnkey solutions. From operational analysis, system design, integration and installation through ground and flight testing and including system certification – BIRD is truly a one-stop-shop. BIRD has the scope and breadth of experience to contend with the most complex operational requirements and design challenges, while still providing personalized attention to each customer. Solutions from BIRD are in wide scale, long-term use by some of the world's largest commercial, governmental, military, and transnational organizations – including NATO forces, UN Air Operations, the US Government, Airbus and other major aircraft manufacturers, and many others. During 2018, FIMI Opportunity Funds became a major shareholder when purchased 50% of BIRD's shares. FIMI is the leading private equity firm in Israel with more than $5 billion in assets under management and has been nominated as one of the best top 5 private equity fund in the world for over 10 consecutive years. FIMI's current portfolio includes more than 50 companies worldwide, FIMI's strong and significant financial background, rich experience and reputation will significantly contribute to BIRD's continuous growth in Israel and around the world

Hall: H2, Stand: 241

BITTIUM

Finland
Tel: +358403442000
E-mail: defence@bittium.com
https://www.bittium.com

With over 40 years of experience in advanced technologies, Bittium is a trusted provider of tactical and secure communications solutions for the Defense & Security domain. We are a long-standing partner of the Finnish Defence Forces and a proven solution provider for armed forces and government authorities across Europe. Our customers include militaries, weapon system integrators, as well as government agencies operating in law enforcement and intelligence. Bittium is listed on Nasdaq Helsinki.

Represented companies and brands: Bittium FUSOR, Bittium MissionNet, Bittium SafeMove, Bittium TAC WIN, Bittium Tough Mobile, Bittium Tough SDR, Bittium Tough VoIP

Hall: H1, Stand: 149

Bivial AG

Switzerland
Tel: +41 41 552 0093
E-mail: sales@bivial.com
https://www.bivial.com

Authorised and regulated by the Swiss Financial Market Supervisory Authority (FINMA) under Article 1b of the Swiss Federal Banking Act, Bivial AG is a deposit-taking financial institution offering modern Swiss accounts and cross-border payment infrastructure. The institution specialises in providing businesses with multi-currency IBAN accounts, global payment acceptance, and streamlined digital disbursements. By leveraging borderless, scalable, and bespoke financial solutions, these offerings empower international enterprises to operate seamlessly across global markets.

Hall: H1, Stand: 137

BLADES
Czech Republic
Tel: +420111111111
E-mail: jiri@shockblade.com
https://www.shockblade.com

SHOCKBLADE: Realistic edged-weapon training with controlled electric feedback—simulating the fear and pressure of a real attack without causing injury. Train harder, react faster, and build confidence!

Hall: H5, Stand: 528

BLUE FORCE GEAR
United States of America
Tel: +1 (912) 330-9166
E-mail: sales@blueforcegear.com
https://blueforcegear.com

Blue Force Gear (BFG) specializes in the development and manufacture of cutting-edge tactical gear, weapon slings, and load-carriage systems. BFG is sought after by professionals who demand maximum durability and functionality while maintaining minimal weight. Their offerings include revolutionary patented technologies and materials, Vickers Slings, medical pouches (such as the Trauma Kit NOW!), plate carriers, and battle belts.

Hall: H4, Stand: 438

BÖLLHOFF
Czech Republic
https://www.boellhoff.com

Hall: H3, Stand: 328

BOOXIT
Austria
Tel: +436604115177
E-mail: peter.entenfellner@booxit.at
https://www.booxit.at

BOOXit is an Austrian logistics startup that provides boxes, racks and logistics software to improve logistics system espcially for the last mile, Tactical Resupply Vehicle

Hall: H1, Stand: 164

BORNLAKE Co., Ltd.
Republic of Korea
Tel: +821066458956
E-mail: official@bornlake.com
https://www.bornlake.com

As the outcome of modern battlefields involving unmanned systems such as robots and drones is increasingly determined by the control of wireless signals, conventional technologies have been limited by relying on indiscriminate jamming when unknown communication signals appear, often disrupting friendly communications as well. BORNLAKE provides next-



generation RF wireless communication-based electronic warfare technology that detects and analyzes unknown communication signals in real time using AI and precisely controls only the target signal without causing collateral interference. With its proprietary technology, including AI-based Counter-UAS (C-UAS) detection, identification, and selective neutralization through Cyber Takeover, BORNLAKE has established itself as the only SIGINT (Signals Intelligence) specialized company in the Republic of Korea. Leveraging advanced RF signal analysis and Software Defined Radio (SDR) technologies, BORNLAKE competes alongside leading companies in the global defence market. Through our precision control technology, we overcome the limitations of conventional jamming and continue to grow as an essential RF security solution provider, protecting not only military manned-unmanned teaming systems but also the low-altitude economic infrastructure that will become a key component of future smart cities.

Represented companies and brands: BORNLAKE, JARA C-UAS, JARA C-UAS SDR

Hall: H1, Stand: 111

BOWENITE, a.s.

Czech Republic
Tel: +420731169104
E-mail: info@bowenite.eu
https://www.bowenite.eu

Bowenite, a member of the Skupina, a.s. holding company, provides comprehensive services in tactical training, training infrastructure and advanced defence and security technologies for armed forces, law enforcement and emergency response organisations. The company specialises in the design, integration and delivery of solutions that enhance the operational readiness and capabilities of security forces.

Hall: H3, Stand: 306A,306B

BR GROUP

Czech Republic
Tel: +420 602 569 306
E-mail: info@brgroup.cz
https://www.brgroup.cz

BR Group is a Czech industrial holding with a strong technical textiles division. At Future Forces it presents two of its member companies from Bolatice, which develop and manufacture textile solutions for armed forces, special units and emergency services. LANEX a.s. manufactures military static ropes, fast ropes for helicopter insertion, cut-resistant HMPE fibre ropes and high-temperature-resistant ropes. It also offers personal protective equipment for work at height and rescue. CONROP, s.r.o. develops and manufactures sewn technical textiles for defence and security: tarpaulins and cover systems, heat-resistant protective covers, weapon covers and slings, textile ammunition magazines and tactical pouches.

Represented companies and brands: Conrop, Lanex

Hall: H5, Stand: 553

BRADY Corporation

Slovakia
Tel: +421 902 939 406
E-mail: central_europe@bradycorp.com
https://www.brady.eu

Brady Corporation is an international manufacturer and marketer of complete solutions that identify and protect people, products and places. Brady's products help customers increase safety, security, productivity and performance and include high-performance labels, signs, safety devices, printing systems, software, barcode & QR code readers, RFID antennas & RFID readers. Complete solution to strengthen supply chain security: Enable automated multi-factor authentication for each part in the supply chain. See how our reliable part marking and reading solution can help reinforce Defence industry sourcing, production, logistics and MRO operations.

Represented companies and brands: Brady, Magicard

Hall: H1, Stand: 138

BRUHN NEWTECH

Denmark
Tel: +45 3955 8000
E-mail: info@bruhn-newtech.com
https://www.bruhn-newtech.com

Bruhn NewTech exists to increase the number of people protected from airborne terror. Once airborne, chemical, biological, radiological, and nuclear threats are more frequent and life-threatening than ever before. We supply civil authorities and defense forces of NATO and more than 30 countries worldwide with proven and life-saving knowledge management. With more than 30 years of specialization, we have become a world-leading provider of software that efficiently detects threats, significantly reduces response time and accurately informs reaction plans. We aim to provide the needed certainty in times of emergency by supporting critical decision-making with real-time data.

Hall: H4, Stand: 421

BRUHNBRUHN Innovation

Sweden
Tel: 0733908690
E-mail: contact@bruhnbruhn.com
https://bruhnbruhn.com

BruhnBruhn Innovation builds Dacreo®, a cloud-native mission service layer that lets satellites operate like modern, software-defined computers. Dacreo combines a Kubernetes compatible runtime, secure in-orbit updates with automatic rollback, and onboard AI. Mission applications are developed on the ground, delivered through standard DevSecOps pipelines, and updated in orbit at the speed of the mission. By sorting data at the source, Dacreo sends down findings rather than raw data, shortening the path from sensor to decision for C5-ISR and multi-domain operations. bruhnbruhn.com, dacreo.io

Hall: H5, Stand: 525

BUNTAR AEROSPACE

Ukraine
https://buntar.com

Hall: H4, Stand: 437

BÜTTNER Ltd.

Hungary
Tel: +36 82 553 970
E-mail: info@buttner.hu
https://www.buttner.hu/en

At Büttner Ltd, we are specialists of precision machined metal parts. Usually we manufacture unique parts or small series to our customers. 34 years

of production experience is the guarantee of our quality and production excellence. Products & Services: Military vehicle components • Production of metal parts, unique parts and small series (25.000h/month) • Precision machined parts, sheet metal, and plastic parts • CNC machining, coating systems, welding, gundrilling • Sheet metal, 3D printing • XS to XXL size, max 25 tons of workpiece • Max size 8500 x mm 3500 mm x 1500 mm • Engineering services Barrels • 9mm-.50 BMG caliber • Button forming technology • Maximum length 2000 mm • Poligon / Browning rifling • Unique barrels, small quantities are possible High caliber ammunition shell bodies • 155mm artillery shell bodies (M107 & ERFB) o Annual production capacity of 120 000pc • 120mm & 81mm mortar shell bodies o Annual production capacity of 180 000pc, can be improved to 500 000pc Silencers • 3D Printed, Adaptive Freeflow Technology • Weight: 375g • Length: 170mm • Available for calibers:.223 –.338 (.50 in progress) • dB reduction: -31 db • Accuracy: sub-MOA in 100m • Auto fire capability: auto fire rated • Installation: (M18x1, M16x1, M15x1, M14x1, • M14x1L,5/8-24), 1.375 x 24 TPI hub compatible • Material: Titan and Inconel Rubber Track Pads • Production of track pads according to requirements • R & D, toolmaking, production in one hand • Production capacity: 5000 pc /month Engineering services • Part production according to samples • Part production according to 3D data and drawings • Reverse engineering, technical documentation, 3D scanning • R & D based on 3D metal printing LMD-W technology Toolmaking for rubber, aluminium, plastic

Hall: H2, Stand: 207

C

C.I.D. PRAHA

Czech Republic
Tel: +420775627358
E-mail: marek.vrana@cidpraha.cz
https://www.cidpraha.cz

C.I.D. PRAHA has been active on the Czech market for firearms, ammunition and accessories since 1996. The company handles both retail and wholesale sales, including the supply of military equipment to the armed forces of the Czech Republic. On the military market, C.I.D. PRAHA is the exclusive representative of Heckler & Koch, FABARM and SAKO. Alongside these weapon systems, it also supplies EOTECH holographic and optical sights. At its store in the centre of Prague, experienced staff give expert advice on choosing firearms, optics and accessories, and provide after-sales service.

Represented companies and brands: EOTECH, FABARM, Heckler & Koch, SAKO, SAUVESTRE

Hall: H1, Stand: 136

CABOLO

Italy

Hall: H5, Stand: 533

Future of Cyber Conference Partner

CAIRO CZ

Czech Republic
Tel: +420 721 251 951
E-mail: guns@cairocz.cz
http://www.cairocz.cz

CAIRO CZ is one of the largest distributors of guns, cartridges and accessories in the Czech Republic and supplier to the armed forces. We offer the following goods: 1. DANIEL DEFENSE bolt-action and semi-automatic rifle and accessories 2. BARRETT bolt-action and semi-automatic rifle 3. GLOCK semi-automatic pistol 4. HUXWRX suppressors 5. Optics – LEUPOLD, EOTECH, VORTEX, ELCAN, TANGENT 6. TELEDYNE – fusion and thermal sight 7. Cartridges Sellier & Bellot 8. Smokeless and black powders – VECTAN, LOVEX 9. Other accessories – SENTRY Charging Handle, accessories UNITY, FAT BOY tripods, Atlas bipods, LaRue targets, Magpul accessories, Timney triggers, Truglo sights, Maglula, Blue Force Gear, Ammo Up, Gunshield oil, Audere mount, Silent Steel suppressors, 10. Remington shotguns

Represented companies and brands: AMMO UP, ATLAS, AUDERE, BARRETT, BLUE FORCE GEAR, DANIEL DEFENSE, ELCAN, EOTECH, FAT BOY, GLOCK, GUNSHIELD, HUXWRX, LARUE, LEUPOLD, LOVEX, MAGLULA, MAGPUL, REMINGTON., SELLIER & BELLOT, SENTRY, SILENT STEEL, TANGENT, TELEDYNE, TIMNEY, TRUGLO, UNITY, VECTAN, VORTEX

Hall: H4, Stand: 438

CAMBRIDGE AEROSPACE

United Kingdom
Tel: +441223 912 929
E-mail: enquiries@cambridgeaerospace.com
https://www.cambridgeaerospace.com

Cambridge Aerospace is a rapidly scaling defence technology start up focused on countering the evolving drone and missile threat through autonomous interceptors and advanced energetics. The company is led by engineers and operators with deep academic and industrial pedigrees, including Cambridge University and MIT, as well as senior roles across leading defence primes and frontline operational units. Our growing product portfolio includes Skyhammer, an autonomous interceptor optimised for large UAS and loitering munitions, and Starhammer, a solid rocket motor interceptor designed to counter cruise missile threats using scalable, mass manufacturable architectures. Cambridge Aerospace has demonstrated exceptional execution speed, progressing from concept to flight tested systems in months and is backed by over $135 million in private investment, enabling the rapid build out of resilient supply chains to support UK, European, and allied air and missile defence requirements.

Hall: H4, Stand: 424

CAMERO-TECH

Israel, Tel: +972549292457
E-mail: shauls@camero-tech.com
https://camero-tech.com

Camero, part of the SK Group founded by Mr. Samy Katsav, is a world leading provider of UWB imaging solutions. Founded in 2004, Camero's solutions provide real time images through barriers. Its 'See Through Walls' Xaver™ family of products provide real time information on multiple stationary and moving objects concealed behind walls – providing operators with unprecedented situational awareness and operational advantage, utilizing unique pulsed based UWB micro-power radar technology Camero's Xaver™ lifesaving through the wall imaging systems have become the solution of choice for top military forces, law enforcement agencies and Search and Rescue teams throughout the world and have been successfully operationally deployed. Camero's headquarters, based in Kfar Netter, Israel, includes its

R & D center along with the global sales and marketing department. As an ISO 9001:2015 rated company, Camero is committed to ultimate Customer Satisfaction with the highest standards of design, development, and manufacturing. Camero is working with world-class partners in order to bring its unique Through-Wall Imaging solution to customers worldwide. For more information, please contact shauls@camero-tech.com

Represented companies and brands: CAMERO-TECH

Hall: H1, Stand: 101

CANON CZ

Czech Republic
Tel: +420602430494
E-mail: info@canon.cz
https://www.canon.cz

Founded in 1937, we're a leading technology company and committed to helping people rethink and push the boundaries of what's possible through imaging. Our continuous innovation has kept us at the forefront of image excellence throughout our 80-year history, enabling us to develop cutting-edge technologies to support the future demands of photographers, videographers, office workers, professional printers, medical imaging experts and more.

Hall: H1, Stand: 174

CARINTHIA – Goldeck Textil

Austria, Tel: +43476251010
E-mail: richard.scharf@carinthia.eu
http://www.carinthia.eu

At Carinthia, we have been pursuing a common goal every day for decades: the permanent, innovative and performance-oriented further development of insulated clothing and equipment - from professionals for professionals. As a global market leader, service orientation, entrepreneurial spirit and innovative strength are the focus of our activities. The highest quality standards apply, because our products are 100% manufactured in Europe. Professionalism and flexibility in the field of product development enable us to develop solutions that provide more comfort and safety. Our products are tested by professionals and further developed together. An important key to the company's success is the unique premium synthetic fiber insulation G-LOFT®. Warm, light and breathable - even in extremely wet and cold weather. Unrivaled USP is the extraordinary warmth-to-weight ratio of this high-tech fiber. The uniqueness of G-LOFT® acts as the basis of our product portfolio. CARINTHIA. Built to perform.

Hall: H3, Stand: 314

CARRINGTON TEXTILES

United Kingdom
Tel: +44 (0)1257 476 850
E-mail: info@carrington.co.uk
https://www.carrington.co.uk

Carrington is the largest producer of workwear fabrics in the UK, producing over 55 million metres of fabric annually, and exporting to more than 80 countries worldwide. With 130 years in the industry, we're based in Lancashire where British textiles began. And supported by massive investments, we have one of Europe's largest fully integrated textile processing and finishing operations.

Hall: H3, Stand: 331

CB SERVIS CENTRUM Ltd.

Czech Republic
Tel: +420 778 474 544
E-mail: cbservis@cbservis.com
http://www.cbservis.com

The company has been operating on the market since 1993, when it began supplying products from the legendary Carl Walther arms company to the Czech market. Since then, the portfolio of brands represented by the company has grown to include many other world-famous names: FN Herstal, Accuracy International, Lapua, Magtech, Desert Tech, Rheinmetall, Swiss P, Nightstick and many others. The company is a reliable and proven supplier of weapons, ammunition and accessories to both the armed forces and the civilian markets.

Represented companies and brands: 3HGR, ACCURACY INTERNATIONAL, ADC, ASE UTRA, BERGER BULLETS, COBALT KINETICS, DESERT TECH, FIX-IT-STICKS, FN HERSTAL, MAGTECH, NAMMO LAPUA, NIGHTSTICK, RHEINMETALL, SCHLETEK, SWISS P, WALTHER, WELLGUN

Hall: H4, Stand: 431

CCTV - CZECH CYBER TV

Czech Republic
https://czechcyber.tv

Hall: H2, Stand: 263

ČESKÁ ZBROJOVKA

Czech Republic
Tel: +420572651111
E-mail: info@czub.cz
https://www.czfirearms.com

CZ is a leading European manufacturer of small arms for military and law enforcement customers, with a tradition dating back to 1936. Its portfolio includes pistols, submachine guns, rifles, sniper rifles, and grenade launchers, serving armed forces in nearly 100 countries worldwide. Through close cooperation with professional users and elite military and police units, CZ continuously develops reliable solutions that meet modern operational requirements. As part of the Colt CZ Group, CZ is backed by a strong international portfolio of firearms and ammunition brands, combining advanced manufacturing, proven expertise, and long-term industrial capability to support defense partners worldwide.

Hall: H2, Stand: 220

CESNET

Czech Republic
Tel: +420 602 459 262
E-mail: habartova@cesnet.cz
https://www.cesnet.cz

CESNET is the Czech national e-infrastructure for research, education, and innovation. We operate a high-performance network and conduct research and development in advanced networking and cyber security technologies. Our expertise spans hardware-accelerated network processing, DDoS protection, precise timing, optical sensing and quantum-secure communication. By combining cutting-edge research with real-world deployment and operation, we develop open, high-performance technologies that contribute to the security, trust, and resilience of critical digital infrastructures.

Hall: H2, Stand: 250

CET

United States of America
Tel: +14012532670
E-mail: chase.hogoboom@usacet.com
https://www.usacet.com

Advances undersea capability through mass production of HADALUS Autonomous Underwater Vehicles (AUV) and subsea batteries.

Represented companies and brands: HADALUS AUV

Hall: H5, Stand: 525

CLAYMORE INDUSTRIES

United Kingdom
https://www.claymoreindustries.co.uk

Hall: H5, Stand: 538

COBBS BELUX

Belgium
Tel: +32 15 51 81 21
E-mail: intel@cobbsbelux.com
https://cobbsbelux.com

COBBS is a full-service specialist for LEAF units. Our mission is to provide teams with premium equipment, deliver direct maintenance, and co-create innovative solutions within our Battle Lab.

Represented companies and brands: Droneshield - MyDefense - Skydio - Anduril

Hall: H1, Stand: 125

COLT CZ GROUP

Czech Republic
Tel: +420731292891
E-mail: info@coltczgroup.com
https://www.coltczgroup.com

Colt CZ Group (Colt CZ) is one of the world's leading vertically integrated manufacturers of firearms, ammunition, and energetics, serving military and law enforcement as well as commercial markets. The Group markets and sells its products mainly under the Colt, CZ (Česká zbrojovka), Colt Canada, Colt Optics, Dan Wesson, Sellier & Bellot, Spuhr, swissAA and 4M Tactical brands. The Group is also active in the production of energetic nitrocellulose through Synthesia Nitrocellulose. Colt CZ Group is headquartered in the Czech Republic and employs more than 4,500 people across 13 production facilities in the Czech Republic, the United States, Canada, Sweden, Switzerland, and Hungary. The Group has been listed on the Prague Stock Exchange since 2020 and completed its dual listing on Euronext Amsterdam in April 2026. Its largest shareholder is Česká zbrojovka Partners SE.

Hall: H2, Stand: 220

Componentas.eu

Czech Republic
Tel: +420 725 883 184
E-mail: contact@componentas.eu
https://componentas.eu

Componentas.eu is a European distributor of tested, China-free components for UAV, UGV and UMV platforms — motors, ESCs, power systems, control electronics and propulsion sets. We source from European manufacturers, test components in our own lab and assemble them into verified, ready-to-integrate setups. For integrators this removes months of qualification work and the supply-chain risk that comes with non-European sourcing, while meeting NDAA and European content requirements. Based in the Czech Republic. Part of S-Tech Group.

Represented companies and brands: AXI Motors., CCOE, Electrified motors, Embention, LMT, MAV Sense, Orqa, Rotex, SciMo, SiliXcon, Vogel & Plötscher

Hall: H3, Stand: 312

COMPOSITE Project

Hungary
Tel: +36203308692
E-mail: sandor.kordas@icloud.com
https://www.composite-project.com

Founded over 25 years ago the creative partner for all kind of composite manufacturing solutions, from simple parts, windmill blades to complete aviation products, aircraft, drones and many more. Extreme capability of fast prototyping and validation, testing and development. All parts for complex autonomous vehicles, from chassis to electronics, from battery packs to control systems, hydraulics to electromechanics, all done in house gives You the advatage to have once single partner to contact, thus development comes easy, fast and cost efficient.

Hall: H2, Stand: 207

CONCORDIA TEXTILES

Belgium
Tel: +32(0)56 62 73 73
E-mail: info@concordiatextiles.com
http://www.concordiatextiles.com

Hall: H3, Stand: 302

CONDOR OUTDOOR PRODUCTS

United States of America
Tel: +118005522554
E-mail: info@condoroutdoor.com
https://condoroutdoor.com

CONDOR products are combat proven and offer an authentic optimal blend of prime quality and affordability to diverse group of professionals in the tactical world. Since 1984, Condor has been a trusted supplier, distributing mission-ready equipment to thousands of agencies worldwide to support everyday heroes in demanding environments.

Represented companies and brands: CONDOR, S.T CONDOR

Hall: H2, Stand: 218

CONOTECH

Netherlands

Tel: +31625590960
E-mail: info@cono-tech.com
https://www.conotech-security.com

CONOTECH specializes in the design, manufacture, and sales of advanced electro-optical solutions. Our products are developed with innovation and engineered to perform reliably under extreme environmental conditions.

Hall: H2, Stand: 213

CONSENTA

Czech Republic
Tel: +420736640213
E-mail: consenta@consenta.cz
https://consenta.cz

Consenta spol. s r.o. represents IBG Prüfcomputer, a manufacturer of eddy current-based non-destructive testing technology. Together, we are successfully expanding into the quality control of military components and ammunition production. We offer top-of-the-line sensors with advanced signal processing and an intuitive software interface, enabling fully automated, high-speed, and highly reliable detection of structural, surface, and subsurface defects in metal and ceramic components. It is used to detect defects in aircraft fuselages, armored vehicles, ammunition, ship hulls, missile casings, main armaments, etc. Early defect detection through automated, advanced non-destructive testing minimizes repair costs, reduces downtime and increases operational reliability in defense systems.

Represented companies and brands: COntrole Mesure Systemes, GMH Prüftechnik, IBG Prüfcomputer, Lazpiur, Maurer Magnetic

Hall: H5, Stand: 510

COPENHAGEN SENSOR TECHNOLOGY

Denmark
Tel: +45 44 92 18 55
E-mail: info@copst.com
https://www.copst.com

Copenhagen Sensor Technology (CST) designs and manufactures rugged electro-optical systems for defence, security and maritime applications. Our solutions include visible, thermal, SWIR and multispectral cameras for fire control systems, remote weapon stations, C-UAS, surveillance, vehicle situational awareness and unmanned platforms. With in-house R & D and production in Denmark, CST provides both standard and customized OEM solutions engineered for reliable operation in demanding environments.

Hall: H4, Stand: 421

CORDURA® Advanced Fabrics - INVISTA

United Kingdom
Tel: +441452633595
E-mail: cg.childs@invista.com
http://www.cordura.com

Military Strong, From the Start. Over the decades, supporting members of the military using some of the world's most durable fabrics has been part of our mission. Strong, rugged fabrics like CORDURA® NYCO Extreme, made with INVISTA T420HT, which is the strongest nylon 6,6 staple fiber we have ever produced. CORDURA® also has fabrics that can make military gear durable, lightweight and fast-drying. Stop by our booth to explore our certified CORDURA® fabric collection, and to learn why we believe that Sustainability Begins With Products That LastTM

Hall: H3, Stand: 322

CPE PRODUCTION

Finland
Tel: +420608037925
E-mail: matyas.klang@cpe.fi
http://www.cpe.fi

CPE Production Oy makes ballistic protection, riot gear and training equipment. Headquarters in Forssa, Finland; we also manufacture in the Czech Republic. The work is done by hand in Europe. The products have to work and last through deployment, not just look good in a catalogue.Together with MKG Defence s.r.o. and CPE OPUS a.s. we are proud to supply the Police of the Czech Republic, the Czech Armed Forces, the Police of the Slovak Republic and the Armed Forces of the Slovak Republic.We run our own lab. We test design and every batch — ballistic, stab, spike and impact — and certify to current standards. What is on the label holds up in real conditions.

Hall: H2, Stand: 232



CRISTANINI CBRN DECONTAMINATION SYSTEMS

CRISTANINI

Italy
Tel: +39 0456269400
E-mail: cristanini@cristanini.it
http://www.cristanini.it

Cristanini, present for over forty years in Italy and around the world, wants to be a reference for you to offer you solutions to problems related to safety and the environment. In particular: in the area of defense, civil protection, in the specific sector of decontamination and CBRN detoxification, sanitation, special industrial applications, in the urban environment, and in the recovery of works of historical, artistic, and monumental interest. In the areas mentioned, Cristanini is often the most prestigious reference in Italy and in the world. Since the beginning of the business, in 1972, Cristanini has always privileged the investment of its resources in the development of new technical solutions, as well as in the commercial organization, to serve and respond to increasingly demanding customers.

Hall: H1, Stand: 133

CRYOTECH

Republic of Korea

Hall: H4, Stand: 439

CRYTUR

Czech Republic
Tel: 776040077
E-mail: sales@crytur.cz
https://www.crytur.com

Crytur is a fully Czech-owned technology company supplying state-of-the-art optoelectronic and optomechanical solutions for demanding industrial and scientific applications. We combine unique manufacturing technologies to deliver key technical components for the semiconductor industry, laser technologies, electron microscopy, and specialized lighting applications.

Represented companies and brands: CRYdar

Hall: H5, Stand: 554

CSG

Czech Republic
Tel: +420 273162150
E-mail: info@csg.com
https://csg.com

CSG is a global industrial and technology group headquartered in Prague. It develops and manufactures strategically important products, systems, and technologies, primarily in the defense, ammunition, aerospace, and space industries. CSG operates key manufacturing facilities across Europe, the United States, and India and exports its products worldwide. The Group employs more than 14,000 people and reported revenues of EUR 6.7 billion in 2025. CSG shares are traded on Euronext Amsterdam.

Hall: H2D, Stand: 291-294; Outdoor Exhibition Area
Future Forces Forum General Partner

Customs Administration of the Czech Republic

Czech Republic
Tel: +420 261 331 111
E-mail: vladimira.malovikova@celnisprava.gov.cz
http://www.celnisprava.gov.cz

The Customs Administration of the Czech Republic is a security force and its activities form a part of the customs supervision system in the framework of the single customs territory of the European Union. It implements this supervision on the basis of the uniform customs regulations of the European Union. The Customs Administration performs controls in this area at two levels – within the framework of customs proceedings, and when performing inspections relating to protection of the internal market or consumer protection.

Hall: H8; Outdoor Exhibition Area

Cyber and Information Warfare Command

Czech Republic
E-mail: veinkys@mo.gov.cz
https://acr.mo.gov.cz

Cyber and Information Warfare forces provide the security and defense of the Czech Republic in cyber and information domain. On tactical level, they monitor, plan and conduct operations in cyber and information domain, including the support of STRATCOM of the Army of the Czech Republic. CIW forces provide the ability to defend internal parts of cyberspace, conduct InfoOps, PsyOps and CMI/CIMIC.

Hall: H2, Stand: 272

CYBER DRONE SOLUTIONS

CYBER DRONE SOLUTIONS

Czech Republic
Tel: +420 731 887 691
E-mail: info@cyberdronesolutions.com
https://cyberdronesolutions.com

Cyber Drone Solutions is a Czech manufacturer, developer, and integrator of unmanned platforms, providing UAV, UGV, and C-UAS solutions for defense, security, critical infrastructure, and emergency services. We develop our own systems while also integrating platforms, payloads, EO/IR sensors, autonomy capabilities, C2/GCS, and data links, alongside providing training and deployment support. At Future Forces 2026, we will showcase the Termit 2.0 and Specthor UGVs, the Heliaz UAV, the C-Astral SQA eVTOL, and DroneShield counter-drone solutions.

Represented companies and brands: C-ASTRAL Aerospace, Cyber Drone Solutions, DroneShield, LIAZ GROUP, TENCORE

Hall: H3, Stand: 312

CYBER PAVILION

International

Hall: H2

CYBERTECH

Israel

Hall: H5, Stand: 516

CZ DEFENCE

Czech Republic
Tel: +420736104190
E-mail: pivonka@czdefence.cz
https://www.czdefence.cz

CZ DEFENCE is a leading Czech specialist media platform focused primarily on the Czech Armed Forces, the Ministry of Defence of the Czech Republic, defence and security policy, the modernisation of the armed forces, and the Czech defence industry.

Hall: H5, Stand: 511

Media Partner

Czech Aerospace Cluster

Czech Republic
Tel: +420721808856
E-mail: vdoubravska@aero-cluster.cz
https://www.czech-aerospace.cz

Czech Aerospace Cluster brings together Czech companies, research organisations and educational institutions active in the aerospace industry. It supports cooperation, innovation, supply-chain development and the international growth of its members.

Hall: H2, Stand: 237

Czech AI Association

Czech Republic
https://asociace.ai

Hall: H2D, Stand: 273

CZECH ARMED FORCES

Czech Republic
http://www.army.cz

Hall: H3, Stand: 307

CZECH CYBER CENTER

Czech Republic
Tel: +420731137310
E-mail: reditel@kybercentrum.cz
https://www.kybercentrum.cz

The Czech Cyber Center was established on 30 April 2021 by the AFCEA Czech Chapter (www.afcea.cz). It aims to be a respected facilitator of best practices and a body significantly involved in disseminating awareness, information exchange, and education in cyber security and cyber defence, especially among youth, students, and teachers. Its projects include the national cyber security competition (www.kybersoutez.cz), the cyber fairy tales (www.kyberpohadky.cz) and cyber rhymes projects, the summer cyber school and the student cyber accelerator. Our goals are based on the needs of a modern society dependent on information and communication technologies. From the need to seek, motivate and prepare young people interested in cybersecurity and defence, and to provide lifelong learning and support to people working in the field of cybersecurity.

Hall: H2, Stand: 269

CZECH EXPORT BANK

Czech Republic
Tel: +420 222 841 100
E-mail: ceb@ceb.cz
https://www.ceb.cz

Czech Export Bank (CEB) offers a wide range of products and solutions for the export of products, services and technology units as well as for investment and expansion of Czech companies abroad. CEB's mission is to strengthen the internationalization of Czech companies and the competitiveness of Czech export. The bank was established in 1995. Since then, it has supported business transactions in more than 99 countries of the world in a volume exceeding CZK 390 billion.

Hall: H2, Stand: 205

Czech Quantum Innovation Center

Czech Republic
Tel: +420 777 814 880
E-mail: marcel.jirina@fit.cvut.cz
https://qic-czech.cz

The Quantum Innovation Center (QIC) is a consortium of eight academic and research institutions: the University of Defence, the Czech Technical University in Prague, the Czech Academy of Sciences, Charles University, Masaryk University, Brno University of Technology, Palacký University Olomouc, and the University of West Bohemia in Pilsen. QIC engages its members in projects in cryptography and cryptographic resilience, quantum sensing, quantum communication, and quantum computing for optimization, AI, and materials engineering, as well as in training specialists, with a particular focus on defence, security, and national resilience. Members have access to real IBM quantum computers, the Qiskit development environment, and the IBM Quantum Safe portfolio for preparing the transition to post-quantum cryptography. Education forms a substantial part of QIC's activities, with industry partners ITS and IBM Czech Republic also contributing.

Future of Cyber Conference Partner

Czech Security Platform s.r.o.

Czech Republic
Tel: +420602225554
E-mail: trade@xbarriers.com
https://vseprobezpecnost.cz

CZECH SECURITY PLATFORM (CSP) Connecting Security, Defence, Technology and Resilience. Czech Security Platform is a multidisciplinary platform connecting experts, companies, research institutions and public authorities to develop practical solutions to current and emerging security challenges. CSP focuses on critical infrastructure protection and physical security, defence and dual-use technologies, cybersecurity, crisis management and

civil resilience, research and innovation, legislation and standardisation, professional education and certification, as well as pilot projects and the commercialisation of innovative solutions. From knowledge and research to technologies and solutions for real-world deployment.

Hall: H2, Stand: 201

Czech Technical University in Prague - Faculty of Mechanical Engineering, RCMT

Czech Republic
Tel: +420 605 205 918
E-mail: jan.smolik@rcmt.cvut.cz
https://rcmt.cvut.cz

The National Centre of Competence ENGINEERING (NCKS, TN02000018) connects research organisations and industrial partners in applied R & D for advanced manufacturing. The Future Forces 2026 exhibition is delivered by CTU in Prague, Faculty of Mechanical Engineering / RCMT as a project participant. Under the title "Advanced Manufacturing Technologies for the Defence and Security Industry", we present NCKS results for rapid production ramp-up, precision, digitalisation, repair and modernisation of equipment. The profile covers scalable manufacturing, virtual validation and digital twins, operational data and monitoring, machine-tool interoperability, and additive/hybrid manufacturing. The aim is expert dialogue with industry, users and integrators and transfer of project results into practice. The project TN02000018 National Centre of Competence ENGINEERING is co-financed from the state budget by the Technology Agency of the Czech Republic under the National Centres of Competence Programme, www.tacr.cz.

Hall: H5, Stand: 532

Czechia Systems

Czech Republic
Tel: +420 771 235 468
E-mail: info@czechiasystems.com
https://czechiasystems.cz

Czechia Systems a.s. is a Prague-based defence technology company developing MURMUS, a fully mobile counter drone protection system. Its open, modular architecture integrates sensors, command and control and interchangeable effectors into a single vehicle based platform, enabling rapid deployment anywhere. MURMUS gives NATO aligned armed forces a cost competitive, upgradeable solution for protecting critical infrastructure against evolving drone threats. Because sensors and effectors are interchangeable, the system is reconfigured as the threat changes rather than replaced. Czechia Systems holds the counter drone layer of S-Tech Group, with development, integration and production in the Czech Republic. Future Forces 2026: Hall 5, Stand 578.

Represented companies and brands: MURMUS

Hall: H5, Stand: 578
Future Land Forces Panel Partner

D

D-FEND SOLUTIONS

Israel
Tel: +972543042327
E-mail: marinaa@d-fendsolutions.com
https://d-fendsolutions.com

D-Fend Solutions, a Motorola Solutions company, is the leading provider of field-proven, RF cyber-driven, non-kinetic, non-disruptive, AI-enhanced counter-drone takeover technology for sensitive environments. Focused on the most dangerous drone threats, the company's EnforceAir C-UAS avoids collateral damage and disruption, providing end-to-end detection and mitigation for situational awareness, operational continuity, safe landings and controlled outcomes.

Hall: H5, Stand: 503

DANIEL DEFENSE

United States of America
Tel: +16153306041
E-mail: jprogar@danieldefense.com
https://www.danieldefense.com

Daniel Defense is an American manufacturer of firearms and accessories. Daniel Defense is one of the most respected manufacturers of AR-15/ M4 platform weapons and other types of rifles for police and military use. Daniel Defense brand weapons stand out for their high reliability and perfect workmanship down to the smallest detail. What sets Daniel Defense apart from the competition is that they actually make guns. Daniel Defense rifles or carbines are a lifetime guarantee of quality, performance and reliability.

Hall: H4, Stand: 438

Danish Embassy in Prague

Denmark
Tel: +420 602 644 707
E-mail: lenkan@um.dk
https://tjekkiet.um.dk

The Danish Embassy in Prague is dedicated to deepen cooperation between Czech and Danish defence industries. Therefore, together with 7 leading Danish defence and security companies, representatives of the Danish Embassy in Prague will be present at the Danish Pavilion at Future Forces Forum. Our aim is to foster successful defence industrial collaboration and helping our defence sectors achieve increased security through shared innovation. Visit our pavilion and talk to us about which partner from Denmark you need for improving your products.

Hall: H4, Stand: 421

DANISH PAVILION

Denmark

Hall: H4, Stand: 421

Dataminr

United Kingdom
Tel: +44 20 4592 9898
E-mail: intl-def@dataminr.com
https://www.dataminr.com

Dataminr First Alert enables public sector organizations to detect breaking events and extract actionable insights faster than ever before possible so they can maintain situational awareness, accelerate decision-making, and respond faster — ultimately saving time, resources, and lives. Powered by agentic AI, Dataminr First Alert provides early warnings and essential context for breaking events and unexpected risks across the physical and digital domains. Stay ahead of evolving risks with Dataminr First Alert, the trusted AI-powered real-time event, threat & risk intelligence solution for the public sector.

Hall: H4, Stand: 422

Decent Cybersecurity

Czech Republic
Tel: +420724335847
E-mail: karel.marcik@decentcybersecurity.eu
https://decentcybersecurity.eu

Decent Cybersecurity develops sovereign artificial intelligence, post-quantum cryptography and cyber defence solutions for armed forces, government and critical infrastructure. The company was selected as one of ten participants in the NATO DIANA Warfighters Challenge 2026. Its SynapseCommand® platform connects specialist AI agents with existing command-and-control systems to support situational awareness, operational planning, logistics and simulation. It is designed for integration with Palantir platforms and NATO MSS environments, subject to the applicable interfaces and access permissions. It enables users to compare courses of action, trace the evidence behind recommendations and retain human decision authority and control over data and deployment. The portfolio also includes Security Signal, GNSS interference and spoofing monitoring through PNTMAP, CRYPTENOR post-quantum cryptographic technologies and the QuantaRook post-quantum encryptors. We welcome partners for integration, pilot evaluations and joint development of defence and security technologies.

Represented companies and brands: CRYPTENOR, PNTMAP, QuantaRook, Security Signal, SynapseCommand

Hall: H2, Stand: 270

DEEP BREATHE

Canada
Tel: +14039981565
E-mail: general@deepbreathe.ai
https://deepbreathe.ai

Deep Breathe automates detection of life-threatening conditions with ultrasound at the point of care. Our software runs locally on-device, free from cloud dependence or vendor lock-in.

Hall: H5, Stand: 525

Defence and Aerospace Industry Exporters' Association

Turkey
Tel: +905340146415
E-mail: info@ssi.gov.tr
https://search.ssi.gov.tr

The Defence and Aerospace Industry Exporters' Association which was founded in 2011 with 60 members, continues its steady growth with the increasing number of its members that have reached to more than 2.000 members in 2026 and continues its activities in a special field that produces solutions with superior capability and unique design.

Hall: H1, Stand: 151

Defence and Security Industry Association

Czech Republic
Tel: +420 224 235 320
E-mail: info@aobp.cz
http://www.aobp.cz

Defence and Security Industry Association of the Czech Republic (DSIA) associates companies engaged in research, development, production, trade and marketing services of military and security equipment, material and infrastructure in the Czech Republic. It was founded in 1997 as a non-governmental, independent, apolitical, non-profit organization. Since its foundation it is a respected partner of the Czech Government, the Ministries of Industry and Trade, Defence, Interior and Foreign Affairs With these institutions the DSIA signed a series of cooperation agreements.

Hall: H2, Stand: 205

DEKONTA / DEKONTA CBRN

Czech Republic, Tel: +420235522252
E-mail: info@dekontacbrn.cz
http://www.dekontacbrn.cz

DEKONTA, a.s. is a private Czech company with international qualifications founded in 1992. DEKONTA, a.s. has become one of the leading environmental companies in Central and Eastern Europe, which offers a comprehensive package of environmental services (contaminated site investigation and remediation, environmental emergency response services, waste and wastewater treatment, demolition and earthworks, accredited laboratory services, environmental consulting, research and development, etc.). Subsidiary company Dekonta CBRN, s.r.o. specializes in handling of highly dangerous and CBRN substances, decontamination, development of specific methodology and procedures and the necessary equipment. The company has an active research program and as a result comes to the market with its own, unique, high-quality and very specific products.

Hall: H4, Stand: 447

DESERT TECH LLC

United States of America
Tel: +001 (801) 975-7272
E-mail: sales@deserttech.com
https://www.deserttech.com

Desert Tech is a Utah, USA based company focused on the best performance sniper rifles recognized worldwide for their state-of-the-art multicaliber construction and bullpup design. Desert Tech employs an amazing team of dedicated workers with strong values and ethics. We have a strong belief in the second amendment and strive to provide the best firearms, ammunition and training possible for military, law enforcement, and private gun owners.

Hall: H4, Stand: 431

DEUS AUTOMATION

Czech Republic
Tel: +420 487 953 703
E-mail: info@deusautomation.cz
https://www.deusautomation.cz

DEUS Automation a.s. is a Czech company focused on the development and production of specialized manufacturing equipment. As part of the Czech group STV, it primarily concentrates on process automation in ammunition production but is also active in other industrial sectors. With a team of experienced professionals, it delivers custom technical solutions that boost productivity and help optimize costs. The company builds on a deep understanding of customer needs and combines mechanical engineering, software, and modern automation technologies.

Hall: H5, Stand: 513

DevDroid

DEVDROID

Ukraine
Tel: +380955586191
E-mail: anna.mokh@devdroid.tech
https://devdroid.tech/en/

DevDroid is a Ukrainian defense-tech company that develops robotic platforms and modular remote-control systems with integrated AI elements, all united within a single ecosystem. The company's technologies enable reconnaissance, fire support, and battlefield command without human presence on the line of fire, increasing the accuracy, autonomy, and safety of operations.

Hall: H1, Stand: 122

DEVELOPMENT NEVER STOPS ALPHA EMEA

Germany
https://www.dns-alpha.com

Hall: H2, Stand: 247

DIPLOMATIC LEGAL HUB

Diplomatic Legal Hub

Ukraine
Tel: +380 (93) 978 15 93
E-mail: nfo@dlh.org.ua
https://dlh.org.ua

Diplomatic Legal Hub is an international legal and business support platform developed in parallel with the Ukrainian National Lobbyists Association (UNLA). Its mission is to help foreign companies operate in Ukraine transparently, lawfully and effectively, while supporting Ukrainian businesses entering international markets. The Hub provides legal, regulatory, compliance, investment and government relations support, assists with partner identification, engagement with public authorities and implementation of cross-border projects. It brings together lawyers, GR professionals, business representatives and international partners, with a focus on responsible investment, transparent advocacy and sustainable international cooperation.

Represented companies and brands: Diplomatic Legal Hub, Ukrainain National Lobbyist Association

Hall: H4, Stand: 414A

DISK SYSTEMS

Czech Republic
Tel: +420608666330
E-mail: video@disk.cz
https://www.disk.cz

The company DISK Systems, s.r.o. is a renowned Czech company with a twenty-five-year tradition that specializes in design, system integration and the supply of technology for digital audio and video processing. They are known for their quality services, know-how and a wide range of products from major global brands. It covers areas such as ultra low latency video streaming, AV data processing and archiving, encrypted video transmission, display management in control centers.

Hall: H1, Stand: 174

DRONBRIX

DRONBRIX

United Kingdom
Tel: +44 (0)207 993 6286
E-mail: info@dronbrix.com
https://www.dronbrix.com

DronBrix Limited is a fast-scaling UK sovereign Counter-UAS and Electronic Warfare company, established in 2022, with systems deployed across four sovereign nations within three years. Our platform delivers the complete defeat chain: AI-powered adaptive RF jamming with no static signal library, a three-layer Electromagnetic Border Wall combining jamming, GNSS denial, and cognitive defeat across 400 MHz to 6 GHz, and radar-guided kinetic interception, all unified under real-time AI command and control. Independently validated at RAF Spadeadam under UK MOD evaluation (May 2026), with a 98% defeat rate at high-altitude trials in South Asia and live field demonstrations across the region. DronBrix holds active procurement engagements across Gulf sovereign defence, South Asian armed forces and NATO law enforcement. Visit us on the UK MOD Stand to discuss sovereign procurement, system integration, and partnership opportunities.

Hall: H4, Stand: 430
Future Land Forces Panel Partner

DroneAid Collective

Czech Republic

Hall: H5, Stand: 567

DSP Technologies s. r. o.

Slovakia
Tel: +421 911 623 256
E-mail: info@droneward.io
https://droneward.io

We build a C-UAS drone detection system for DJI DroneID and Remote ID, including OcuSync 4+ with on-device decryption. DroneWard One is a passive DJI AeroScope alternative: fully air-gapped, compact at approx. 100 × 100 mm, lightweight, subscription-free, and easy to integrate with third-party systems. It detects DJI drones under 250 g and can still detect DJI drones via DroneID when compliant EU Remote ID is not being broadcast. About us: We are an EU C-UAS startup developing our hardware and software in-house, with extensive hands-on experience modifying DJI drones.

Represented companies and brands: DroneWard

Hall: H5, Stand: 561

DSS

Czech Republic
Tel: +420728017919
E-mail: sales@dss-cz.com
https://dss-cz.com

DSS is a Czech manufacturer of modern small arms and an integrator of defence projects. In its development and production it builds on the long tradition of the Czech arms industry, combining it with the current requirements of armed and security forces. Key products are made in the Czech Republic, giving the company direct control over manufacturing processes, quality and continuity of supply. The core of the DSS portfolio consists of machine guns and assault rifles in widely used NATO calibres. These include the PZD 556 and MK 24 light machine guns in 5.56 × 45 mm NATO and the PZD 762 Mk0 general-purpose machine gun in 7.62 × 51 mm NATO. The range is complemented by the MK 15 assault rifle and the MK 10 precision rifle. All systems are intended for professional and institutional users and are built with an emphasis on reliability, ergonomics, modularity and ease of maintenance. At the DSS stand, visitors to NATO Days will be able to examine selected representatives of this portfolio and their design solutions up close. They will see how the firepower of a machine gun can be combined with the handling and weight of an assault rifle, or how modularity allows a single weapon to be adapted to different tasks. Company representatives will be on hand to present the technical characteristics of the individual systems and answer questions. "We want to show that Czech weapons can fully compete with Western systems not only in quality, but also in price and flexibility," says Josef Rot, Commercial Director of DSS. In its further development the company draws on users' operational requirements and on feedback from real-world deployment, which it continuously reflects in the design, configurations and support of its products. DSS holds ISO 9001 and AQAP 2110 certifications, confirming a high standard of quality management and compliance with the specific requirements of the defence industry. The company's goal is to offer armed and security forces not only high-quality Czech weapons, but also a reliable long-term partner for their introduction, servicing and further development.

Represented companies and brands: DSS, Galvamet

Hall: H2, Stand: 223

DTM GLOBAL

United Kingdom
Tel: 07311347297
E-mail: andy.taylor@dtmglobal.com
https://www.dtmglobal.com

DTM Global are a UK based software development company producing simulated training solutions for duel use. We use state-of-the-art software engines to produce immersive training environments including Virtual Reality products.

Represented companies and brands: Fire Control Trainer, Fleetman Full Mission Bridge Simulator, Flight Deck Officer Trainer, Insight Recognition Training System.

Hall: H4, Stand: 430

DYNAMIT NOBEL DEFENCE

Germany
Tel: +49(0)2736-46-2014
E-mail: info@dn-defence.com
http://www.dn-defence.com

Dynamit Nobel Defence (DND) develops advanced defence solutions for modern land forces, combining infantry weapon systems, counter-mobility capabilities and vehicle protection technologies. From RGW60, RGW90, RGW110 and Panzerfaust 3 to SKORPION², BOBCAT, EGGBOX, AT2+ and reactive armour systems, DND delivers integrated capabilities to create decisive effects, shape the battlefield and protect forces in complex operational environments.

Hall: H2, Stand: 208

European Commission, DG DEFIS

European Union
Tel: 00 800 6 7 8 9 10 11
E-mail: DEFIS-Communication@ec.europa.eu
https://defence-industry-space.ec.europa.eu

We work to develop a sovereign and capable European defence technological and industrial base (EDTIB), ensuring that Europe can effectively respond to current and future security challenges. To achieve this, we enable strategic investments in defence supply chains, with a particular focus on small and medium-sized enterprises (SMEs). As the security environment has fundamentally changed following Russia's war against Ukraine, growing geopolitical rivalries, hybrid threats, and rapid technological change, have reshaped what it means to keep European citizens safe and preserve peace. The European Union is responding, acting with unity, investment at scale, and resolve strengthening its capacity to protect.

Hall: H1, Stand: 121

E

EAGLE.ONE

Czech Republic
Tel: +420 605 892 203
E-mail: info@eagle.one
http://eagle.one

EAGLE.ONE is a Czech technology company developing the Drone Hunter, an autonomous Counter-UAS system. This autonomous aerial interceptor locates, tracks, and safely captures unauthorized drones in a net without the use of destructive force. The solution is designed to protect critical infrastructure, airports, military and security facilities, and other sensitive locations. EAGLE.ONE builds on more than nine years of development of autonomous unmanned systems in the Czech Republic and is designed for integration into broader C-UAS and C2 solutions.

Hall: H5, Stand: 539

Easy8 s.r.o.

Czech Republic
Tel: +420 222 980 481
E-mail: info@easy8.com
https://www.easy8.com

Easy8 is a European project and work management platform, developed and headquartered in Prague for over 20 years. It brings planning, task management, resources, and reporting into one system, serving as a proven alternative to Jira and other overseas tools. Built for organizations where data sovereignty is non-negotiable, Easy8 offers full On-Premises and Private Cloud deployment, keeping all data under your control and within EU jurisdiction. Security is backed by ISO 27001, 27017, 9001, and 42001 certifications. Easy8 supports defense, government, and critical infrastructure organizations in managing complex projects securely and efficiently.

Represented companies and brands: Easy8

Hall: H1, Stand: 107

ECHODYNE

United States of America
Tel: +1 425-454-3246
E-mail: nseward@echodyne.com
https://www.echodyne.com

Echodyne is a U.S.-based designer and manufacturer of advanced radar systems for cutting-edge Defense applications. The company combines patented advanced ESA antenna designs with powerful software and machine learning to deliver actionable radar data with industry-leading accuracy and precision. Echodyne's multi-domain, multi-modal radar systems seamlessly integrate into sensor fusion layers and command-and-control systems. Trusted by Defense Forces worldwide to enhance mission success and warfighter safety.

Hall: H4, Stand: 442

ECOBALLIFE

Czech Republic
Tel: +420 226 217 422
E-mail: cerna@amires.eu
https://ecoballife.eu

ECOBALLIFE is a European Defence Fund (EDF) project developing sustainable and circular solutions for personal and platform protection systems. By combining advanced materials, eco-design principles, sustainable manufacturing processes, recycling strategies, and life cycle assessment methodologies, the project aims to reduce the environmental impact of protection systems while maintaining the high levels of performance required for defence and security applications. Through collaboration between research organisations, industry, and end users, ECOBALLIFE contributes to more sustainable, resource-efficient, and resilient protection solutions for Europe.

Hall: H5, Stand: 530

ECOTEST GROUP

Ukraine
Tel: +380322421515
E-mail: sales@ecotest.ua
https://ecotestgroup.com

Our company is part of the Ukrainian group of companies ECOTEST GROUP. First and foremost, we are a Ukrainian developer and manufacturer of radiation monitoring instruments under the ECOTEST trademark, with more than 35 years of history. Our portfolio includes more than 50 radiation monitoring instruments and systems. All of our devices have successfully passed testing in Chernobyl. Today, ECOTEST products are exported to more than 80 countries worldwide. Through years of experience, we have come to understand that protecting people from radiological, chemical, biological, and nuclear threats requires a comprehensive approach. Therefore, we have expanded our activities beyond the field of radiation protection alone. Together with our international partners, we provide Ukrainian customers with modern and effective solutions for responding to a wide range of CBRN challenges under the ECOTEST DEFENSE trademark. Today, we are a leading enterprise in Ukraine offering a comprehensive approach to radiation, chemical, and biological protection, providing the Ukrainian market with a full range of professional equipment and solutions. Another area of activity within ECOTEST GROUP is the development of innovative solutions by our highly qualified and experienced engineers. By combining our expertise in hardware and software development, we have become unique experts and providers of high-quality engineering services under the ECOTEST ENGINEERING trademark.

Represented companies and brands: ECOTEST GROUP

Hall: H4, Stand: 445

EGER CZ, s.r.o. / X-ARMOR s.r.o.

Czech Republic
Tel: +420 732 127 409
E-mail: info@x-armor.cz
https://www.x-armor.cz

EGER CZ s.r.o. – Top-Tier Ballistic Protection & Unmanned Technologies Without Compromise EGER CZ is a leading provider of advanced security and defense solutions for military, law enforcement, and specialized units. We bring equipment from global industry leaders to the Czech market, delivering maximum reliability and meeting the most demanding operational standards. We specialize in cutting-edge personal ballistic protection, counter-drone systems (C-UAS), and autonomous robotic technologies. Our Portfolio of Represented Brands: Ballistic Protection & Gear: Point Blank Enterprises, Sioen, United Shield, Knight Shield C-UAS, Robotics & Advanced Tech: DroneShield, ONDAS Group (Airobotics, Roboteam, Apeiro, Rotron Aero), Epirus, Neros, Skycutter, Skylancer Visit our booth to discover solutions built without compromise.

Represented companies and brands: Apeiro, DroneShield, Epirus, Knight Shield, Neros, ONDAS Group, Point Blank Enterprises, Roboteam, Rotron Aero, Sioen, Skycutter, Skylancer, United Shield

Hall: H2, Stand: 225

EIZO Europe GmbH o.s.

Czech Republic
Tel: +420 724 557 668
E-mail: info.cz@eizo.com
https://www.eizo.cz

EIZO is a leading manufacturer of display systems for every application. It produces highly specialized monitors and visual solutions that are suitable for critical and sensitive infrastructure. These are characterized primarily by high durability and reliability, precise display for safety and control systems, and a long service life. EIZO emphasizes production quality, robustness and reliability, which are key features for users in the fields of safety, defense,

security and air traffic control. Last but not least, EIZO also offers unique image optimization systems with highly sensitive cameras for online display in night conditions or under adverse weather conditions.

Represented companies and brands: EIZO

Hall: H5, Stand: 500

Elitac Wearables

Netherlands
Tel: +31 30 20 72 323
E-mail: info@elitacwearables.com
https://elitacwearables.com

Elitac Wearables: human performance wearables for the modern soldier Since 2012, Utrecht-based Elitac Wearables has built wearables that keep people informed without distracting them. As a NATO DIANA Innovator (2026 cohort), we bring proven technology to the field. Our early drone detection and warning solution alerts soldiers silently through haptic signals, keeping eyes up and hands free. Our casualty vitals monitoring solution tracks wounded personnel, giving medics real-time insight when every second counts. We also act as a wearable development partner for Defence and industry, with core capabilities in haptics, sensor integration, embedded electronics and textile integration, from concept to series production.

Hall: H5, Stand: 525

ELNET – European Leadership Network

Poland
Tel: +48 571 802 215
E-mail: cee@elnetwork.eu
https://elnetwork.eu

ELNET is the global non-profit network turning the strategic partnership between Israel and Europe into action. We bring together policymakers, security officials, civil-defense leaders, experts, civil society and innovators to confront challenges democratic nations can no longer address alone. Through our programs across Central and Eastern Europe, ELNET advances national resilience, emergency preparedness, cybersecurity, democratic security, crisis communication and civilian protection in times of crisis and war. Through high-level delegations, strategic dialogue, professional training and lasting cross-border partnerships, we connect Israeli experience with CEE expertise, building trust, strengthening democratic societies and strengthening the security partnerships needed to protect our shared future.

Hall: H5, Stand: 515
Partner Event

ELVAC a.s.

Czech Republic
Tel: +420597407322
E-mail: sales@elvac.eu
http://www.elvac.eu

ELVAC is a Czech technology company operating since 1991 in the fields of industrial computing, automation, power engineering, and other advanced technical sectors. Leveraging its cross-industry expertise, ELVAC delivers not only standalone products, but also comprehensive solutions for demanding industrial, security, and defense applications.

Represented companies and brands: Basler, Cervoz, EIZO, Getac, Neousys, NSI, Panasonic

Hall: H5, Stand: 500

ELYA SOLUTIONS s.r.o.

Czech Republic
Tel: +420 739 659 761
E-mail: tomas.maly@elya.cz
https://elya.cz

Elya Solutions is a Czech technology company that develops and manufactures optical and optomechanical systems for the defence and aerospace industries. It specialises in modular head-up displays for airborne platforms, targeting and tracking systems, and AI-powered machine vision solutions. The company covers the entire development process, from optical simulations and engineering design to manufacturing, precision assembly, and laboratory testing. With in-house development and manufacturing facilities in the Czech Republic, Elya Solutions can tailor its technologies to specific platform requirements and collaborate with manufacturers and system integrators.

Represented companies and brands: Elya Solutions

Hall: H1, Stand: 165
Future C2 Conference Partner
Partner Organisation

EMCEL Filters Limited

United Kingdom
Tel: +44(0)1403 253215
E-mail: info@emcelfilters.co.uk
https://www.emcelfilters.co.uk

Emcel Filters is a UK-based designer and manufacturer of specialist air filtration solutions for demanding defence environments. With decades of filtration expertise, we support shipbuilders, system integrators and defence organisations with high-performance solutions that enhance personnel/ collective protection, equipment reliability and operational readiness. Manufactured in the UK, our products are designed to meet the challenges of modern maritime and land-based platforms, including Naval Vessels, Armoured Vehicles and commercial marine applications. A key area of expertise is Chemical, Biological, Radiological and Nuclear (CBRN) protection. Our comprehensive range of CBRN filtration products includes solutions designed to meet the latest NATO requirements, delivering high levels of particulate and gaseous contaminant protection, including compliance with AEP-54 performance criteria where specified. Emcel also provides training / peacetime options to ensure systems remain balanced during exercises without utilising valuable lifetime of CBRN filters. Our capabilities include HVAC filtration systems for particulate removal and nuisance odour control, galley exhaust odour filtration, Air Treatment Unit (ATU) prefiltration, and high-efficiency filtration for fine particulates including the removal of bacteria and viruses. Emcel also provides specialist breather filtration units for grey water and effluent storage tanks, helping operators maintain environmental compliance while protecting onboard systems. By combining innovative engineering, quality manufacturing and responsive customer support, Emcel Filters delivers trusted filtration solutions across defence and security applications. Air Filtration with Innovation.

Hall: H4, Stand: 430

Emergency Medical Service of Prague

Czech Republic

Hall: H8; Outdoor Exhibition Area

ENFORCE TAC

Germany
https://www.enforcetac.com

Partner Event

EOTECH

United States of America
Tel: +420775627358
E-mail: marek.vrana@cidpraha.cz
https://www.eotechinc.com

EOTECH is an American manufacturer of weapon sighting optics based in Plymouth, Michigan. The company was founded in 1995 and builds on holography research carried out at the ERIM institute. In 1996 it introduced the first holographic weapon sight, and holographic technology remains its defining feature. For professional users, it offers EXPS and XPS series holographic sights, G33, G43 and G45 magnifiers, Vudu series variable-power riflescopes, EFLEX series pistol red dot sights, DCBL suppressors and OGL laser systems. EOTECH optics are used by armed forces, police and special forces around the world. The brand is built on the idea that fast, confident aiming matters as much as the weapon itself.

Represented companies and brands: EOTECH

Hall: H1, Stand: 136

EPO GEARMOT

Czech Republic
https://www.epogm.com

Hall: H1, Stand: 130

ERA

Czech Republic
Tel: +420467004253
E-mail: info@era.aero
https://www.era.aero

ERA (a member of OMNIPOL group) is a leading company in multilateration, multistatic surveillance, and reconnaissance technology. Unrivalled experience in passive surveillance sensor development provides ERA with unique know-how to deliver comprehensive solutions for global markets. It develops, manufacture and implement mission-critical systems for military and civil purposes. ERA made air traffic control history when deploying the first multilateration system and introducing gate-to-gate surveillance. ERA has brought to the world a novel passive medium range surveillance sensor category called Passive ESM Tracker (PET) for defence and electronic warfare purposes - which is today in its 5th generation known as VERA-NG - tailored for air, maritime and land target surveillance and reconnaissance. Company heritage and global scene experience in passive EMS/ELINT helped ERA to bring another category of Over the Horizon Direction Finding (OTH DF) long-range sensor, in its 2nd generation called PLESS. Mentioned sensors let grow a broad ecosystem consisting of sensors' performance prediction and evaluation tools and data mining tools together with a full virtual EW scene simulator to help military intelligence. Over last 3 decades, ERA has reached number of more than 160 installations, deployed in over 70 countries on 5 continents with 24/7 operations fulfilling demanding customer requirements. Nevertheless, more important than given number of references is the experience ERA achieved and lessons learnt during implementation of our solutions. The company intends to continue introducing new technologies to adapt to tomorrow's challenges.

Represented companies and brands: PLESS, VERA-NG

Hall: H5, Stand: 508

Future Air Force Conference Platinum Partner

ESCAPE International

France
https://www.escape-international.com

Hall: H4, Stand: 416

eSELECT - ballistic shields

Czech Republic
Tel: +420603233473
E-mail: konstrukter@pohner.cz
https://www.ballistic-shields.com

eSelect s.r.o. is a Czech R & D and manufacturing company specializing in certified ballistic protection systems under the POHNER® brand. We offer tactical and military ballistic shields made from high-alloy steel, providing maximum resistance against handgun and rifle threats (compliant with NIJ III-A, NIJ III, and ČSN standards). Our products are independently tested and engineered for the needs of police, military, security forces, and private protection. Furthermore, we produce gun ports, structural ballistic components for buildings, as well as modular and mobile bunkers for military applications. Our portfolio also includes a wide range of high-security door barricades designed to protect public buildings against terrorist threats.

Represented companies and brands: IQ160, POHNER®

Hall: H5, Stand: 531

Cybersecurity
Progress. Protected.

ESET

Czech Republic
Tel: +420233090233
E-mail: obchod@eset.com
https://www.eset.com

ESET® protects organizations, critical infrastructure, and individuals, helping them build digital resilience in an increasingly AI-driven world. With over 35 years of cybersecurity experience, more than 25 years of AI innovation, and 11 global research and development centers, ESET develops proprietary technologies designed to defend against cyber threats and secure the broader AI ecosystem. In the Czech Republic alone, the company operates three research and development centers—located in Prague, Jablonec nad Nisou, and Brno. Grounded in scientific expertise and a proactive approach to security, ESET delivers cutting-edge protection backed by expert

human oversight. Headquartered in the European Union (Bratislava) and privately owned, the company protects millions of users and over 500,000 organizations across 178 countries. ESET is committed to the responsible use of artificial intelligence and to building customer trust, safeguarding the progress made possible by technology.

Future of Cyber Conference Partner

ESTAMBRIL INTERNATIONAL

Spain
Tel: +34 93 747 60 10
E-mail: info@estambrilinternational.com
http://www.estambrilinternational.com

Hall: H3, Stand: 302

EU PAVILION

European Union

Hall: H1, Stand: 121

EURO SECURITY PRODUCTS

Czech Republic
Tel: +420774720803
E-mail: export@esp-products.com
https://www.esp-products.com

Built to Survive. Proven in Action. In critical moments, gear isn't just equipment—it's a lifeline. Euro Security Products (ESP) is an elite Czech manufacturer of specialized equipment for law enforcement, security agencies, and personal self-defense. At ESP, reliability isn't a promise—it's proven by our deliveries to professionals. Czech Production: 34+ years of European precision & torture-testing Law Enforcement & Self-Defense: Tactical batons, sprays, holsters, and personal protection 2.2+ Million Batons Deployed: Trusted daily on the streets worldwide 53% Global Reach: Supplying police & defense forces in over half the world Elite Approval: Standard issue for London, French, and Spanish Police Zero margin for error. No second chances.

Hall: H2, Stand: 230

EUROLAMP

Czech Republic
Tel: +420 603 160 870
E-mail: eurolamp@eurolamp.cz
http://www.eurolamp.cz

Company EUROLAMP s.r.o. is the exclusive importer and distributor in the Czech Republic of the world's leading manufacturers, including Streamlight, SureFire, Steiner eOptics, but also PowerMoon, Nightsearcher, Nitecore, Edge Tactical, Blueguns and Pitagone.

Represented companies and brands: Edge Tactical, Nightsearcher, Nitecore, Pitagone, PowerMoon, StopStick, Streamlight, SureFire

Hall: H4, Stand: 441

EUROPEAN DEFENCE AGENCY

European Union
https://eda.europa.eu

Hall: H1, Stand: 121

EUROPEAN DEFENCE CORPORATION

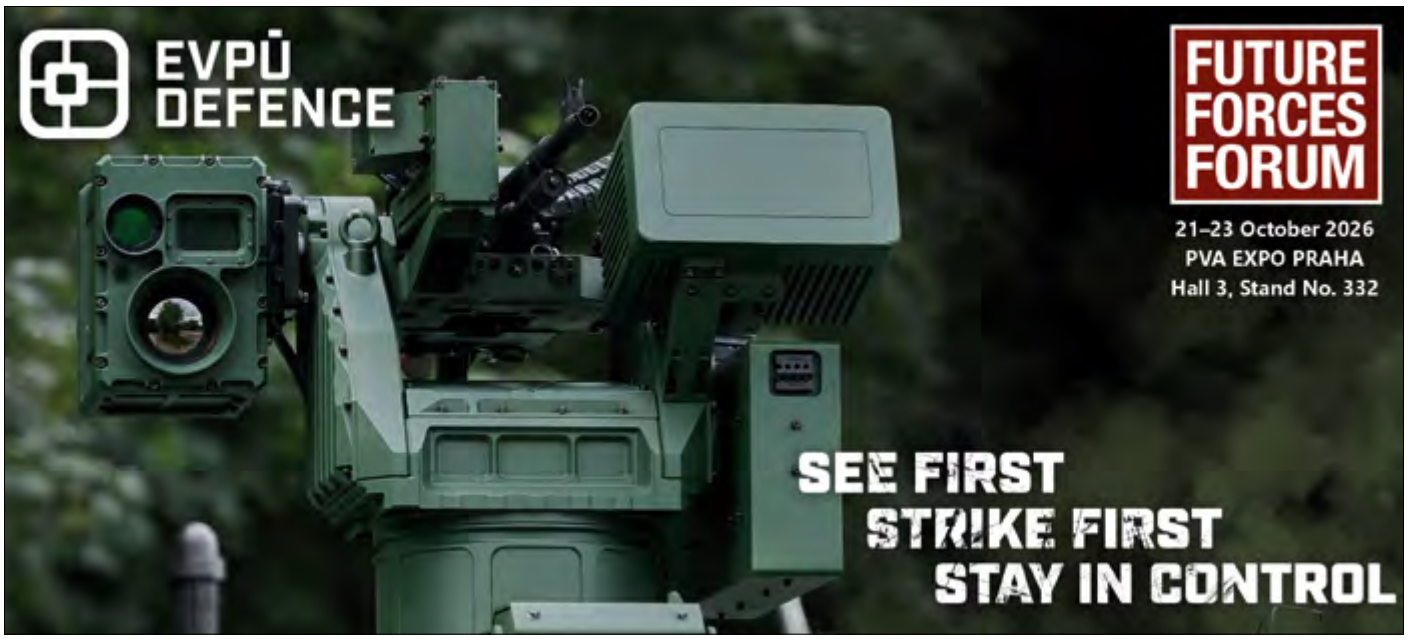
EUROPEAN DEFENCE CORPORATION

Czech Republic
Tel: +420 603 221 247
E-mail: david.roberts@edcorp.eu
https://edcorp.eu/

European Defence Corporation (EDC) is a Czech-based defence company specializing in the design of advanced munitions for integration with partner drone platforms. Our core offering is DAMAS (Drone Adaptive Modular Armament System) — a modular warhead architecture that we adapt and tailor to each partner's specific drone, matching warhead, fuzing, and initiation system to their platform's payload constraints, mission profile, and operational requirements. Built on European engineering discipline and informed directly by Ukrainian battlefield experience, DAMAS lets partners field a proven, adaptable munitions core without the cost and risk of designing a warhead system from scratch. Our team of military experts, aerospace engineers, and international partners is focused on one problem: adapting the right munition to your drone.

Represented companies and brands: DAMAS

Hall: H5, Stand: 548



EUSPA
European Union
https://www.euspa.europa.eu
Hall: H1, Stand: 121

EVERWHERE
Czech Republic
Hall: H1, Stand: 147

EVPU DEFENCE
Czech Republic
Tel: +420 576 512 947
E-mail: sales@evpudefence.com
https://www.evpudefence.com

EVPU Defence specializes in customized defence and security solutions, including electro-optical surveillance systems (EOS, EO/IR), thermal imaging and day cameras, remote-controlled weapon stations (RWS), commander and gunner sights, C-UAS solutions, and laser and radar warning systems. The company was founded in 2001 and holds ISO 9001 and AQAP 2110 certificates. EVPU Defence's systems are deployed in more than 50 countries worldwide.

Hall: H3, Stand: 332

EXACT FORESTALL
Czech Republic
Tel: +420 553 034 361
E-mail: office.cz@exactforestall.com
https://exactforestall.com

Exact x Forestall – formerly Exact Systems – is one of the largest providers of quality control and production support solutions in Europe. For over two decades, we have supported production in nearly 1,000 plants across 13 countries, delivering top-quality services and expertise to our clients. We focus on prevention – we believe quality is the ultimate prevention. Our services include inspection and sorting, technical and process support, training, audits and consulting. We partner with leaders in automotive, electronics, consumer goods and heavy industry. With our experience in the automotive industry, we successfully transfers proven solutions to the defence sector.

Hall: H2, Stand: 287

EXCALIBUR ARMY
Czech Republic
Tel: +420585083111
E-mail: marketing@excaliburarmy.eu
https://www.excaliburarmy.cz

EXCALIBUR ARMY navrhuje, vyvíjí a vyrábí rozsáhlou škálu vojenských vozidel a zařízení pro ozbrojené síly, ministerstva obrany a záchranné služby po celém světě. Jsme vedoucím výrobcem v České republice specializujícím se na inovativní systémy pozemního určení, včetně samohybných houfnic, mostních vozidel, evakuačních vozidel a obrněných transportérů.

Hall: H2D, Stand: 291-294

EXCALIBUR INTERNATIONAL a.s.
Czech Republic
Tel: +420734283140
E-mail: info@excaliburinternational.cz
https://www.excaliburinternational.cz

We are the product integrator and system architect for comprehensive defence and aerospace system solutions for large international projects, representing the complete portfolio of products and services offered by CSG and its trusted partners. With a strong foundation within the Group, we specialize in managing large-scale international projects. Acting as a single point of contact for our customers, we deliver comprehensive solutions, including securing financing and managing logistics.

Hall: H2, Stand: 291-294

EXCELSENSE TECHNOLOGIES
Canada
Tel: 17788820684
E-mail: info@excelsensetechnologies.com
https://www.excelsensetechnologies.com

ExcelSense Technologies designs and manufactures rugged, maintenance-free, self-cleaning optical sensors and optical shields for LiDARs and cameras operating in the world's most extreme environments. Our technology supports harsh-environment sensing systems—including unmanned and autonomous platforms, situational awareness systems, and Intelligence, Surveillance, and Reconnaissance (ISR) applications—where contamination can degrade or disable critical optical sensors. Unlike conventional solutions, ExcelSense's multi-patented, award-winning technology actively removes abrasive dust, mud, oil, molten asphalt, and crystallized salt without requiring water, detergents, compressed air, or manual maintenance for the lifetime of the sensor. Our ruggedized systems feature IP69-sealed hardware designed to withstand severe Arctic and desert climates, repeated contamination, and extreme mechanical stress, including continuous vibration of 30–70 G and spikes up to 200 G. By ensuring persistent optical clarity in harsh conditions, ExcelSense enables reliable sensing and mission-critical vision where conventional systems fail. ExcelSense is enhancing the availability, survivability, and resilience of defence platforms by: Uniquely Enabling Unmanned Systems (UxS) Providing persistently clear perception for autonomous land, air, and sea assets by ensuring that cameras and LiDAR sensors remain clear through dust, mud, and salt, thereby reducing mission aborts. Enhancing Tactical Vehicle and Personnel Survivability Enabling continuous "closed-hatch" operations for armoured vehicles and personnel carriers in high-dust and mud environments, eliminating the need for soldiers to dismount to manually clean optical sensors. Securing Remote Infrastructure & ISR Supporting Arctic and border sovereignty through persistent, maintenance-free remote surveillance in extreme cold and blowing snow where standard equipment fails. Providing Logistics-Light Deployments Eliminating the need for support infrastructure like water/detergent tanks and compressors, resulting in lower signatures and fewer resupply trips to forward-operating positions. Ensuring AI Data Reliability Maintaining high-fidelity sensor input to ensure reliable sensor fusion and the consistent performance of autonomy and targeting software.

Represented companies and brands: ExcelSense Technologies

Hall: H2, Stand: 240

EXPLORER CASES by GT LINE

Italy
Tel: +39 051 65041
E-mail: sales@explorercases.com
http://www.explorercases.com

Explorer Cases, a brand of the GT Line Group, designs and manufactures professional waterproof protective cases entirely in Italy. For over twenty years, Explorer Cases has provided reliable protection for equipment, sensitive instruments and electronic systems used in defence, security and military applications worldwide. Made from high-performance polypropylene, the cases are resistant to impact, water, dust, corrosion and harsh environmental conditions. Featuring an airtight seal and an automatic pressure equalisation valve, they comply with key international standards, including IP67, DEF STAN, STANAG and MIL-STD certifications. Explorer Cases delivers durability, reliability and operational continuity where maximum equipment protection is essential.

Represented companies and brands: Explorer Cases

Hall: H2, Stand: 288

EXPLOSIA a.s.

Czech Republic
Tel: +420 466 825 227
E-mail: explosia@explosia.cz
http://www.explosia.cz

Explosia is one of Europe's leading providers of energy materials for both the defense and civilian sectors. As a strategic, wholly state-owned company, it stands as a symbol of absolute precision, reliability, and uncompromising quality. It builds on a tradition spanning more than a century with a modern approach and technologies that address current security challenges, in collaboration with strategic partners around the world. It relies on its own cutting-edge research, unique know-how, and rigorous quality control at every part of production. Explosia is a strong partner for those who not only protect but also push the boundaries of security.

Hall: H1, Stand: 118

F

FABARM

Italy
Tel: +420775627358
E-mail: marek.vrana@cidpraha.cz
https://www.fabarm.com

FABARM (Fabbrica Bresciana Armi) is an Italian shotgun manufacturer based in the province of Brescia. Its heritage goes back to the Galesi gunmaking family in the late 19th century. The brand is known for manufacturing in-house in Italy and for patented technologies such as TRIBORE HP barrels and the PULSE Piston gas system. Every firearm is proof-tested at a pressure of 1,630 bar. For military and law enforcement units, FABARM makes the Professional and Law Enforcement product lines. Their main products are the modular STF/12 pump-action shotgun and a new model for 2026, the P.S.S.10 Telescopic MSG 25" QTA semi-automatic anti-drone shotgun. FABARM combines Italian craftsmanship with modern engineering to build firearms that professionals can always rely on.

Represented companies and brands: FABARM, FABARM PROFESSIONAL

Hall: H1, Stand: 136

FALCOM

Denmark
Tel: +45 45 75 00 00
E-mail: info@falcom.net
https://falcom.net

FalCom engineers tactical communication and hearing protection for defense, security and law enforcement professionals. Our systems are built so operators never have to compromise between hearing protection, situational awareness and staying connected. Our modular platform pairs radio communication with 3D spatial audio and scales from a single operator to a full team without re-cabling or retraining. As part of the GN Group, our products draw on 150 years of audio engineering to perform in harsh environments.

Hall: H5, Stand: 517

FARSIGHT VISION

Estonia
Tel: +380 63 443 5983
E-mail: contact@farsightvision.com
https://farsightvision.com

Farsight Vision is a global defense technology company providing an integrated software environment for battlefield intelligence, mission planning, and execution. Deep integration with hardware manufacturers, situational awareness systems such as Delta, and battlefield management systems including ATAK, Kropyva, and ComBat Vision enables seamless collaboration, faster decision-making, and greater operational effectiveness.

Hall: H5, Stand: 536

FAUN Trackway Limited

United Kingdom
Tel: +44 (0) 1248 722 777
E-mail: info@fauntrackway.co.uk
https://www.fauntrackway.com

FAUN Trackway Limited has been the global leader in the design, manufacture and supply of expeditionary recoverable matting for over 75 years. With a proven track record, their aluminium portable roadway, over the shore and aviation solutions are relied upon daily by military engineers worldwide. Designed for multi-climate operations, their renowned Trackway® solutions prevent asset damage and protect environments.

Hall: H4, Stand: 430

FENIX Protector

Czech Republic
Tel: +420 776 086 668
E-mail: info@fenix-protector.com
https://www.fenix-protector.com

For more than 25 years, the company has specialized in the manufacture of

tactical gear, including backpacks, ballistic vests, and other equipment for the armed forces, police, and security services. Thanks to close cooperation with end users, its products are not only functional but also precisely tailored to meet the demands of challenging conditions.

Hall: H5, Stand: 513

FIBERPRO, Inc.

Republic of Korea
Tel: +82-42-360-0030
E-mail: sales@fiberpro.com
https://www.fiberpro.com

Since its establishment in 1995, FIBERPRO, Inc. has expanded its expertise from fiber-optic–based inertial sensing technologies to resilient PNT solutions encompassing inertial navigation and anti-jamming GNSS technologies. Today, FIBERPRO provides high-performance fiber-optic gyroscopes, tactical- to space-capable IMUs, complete inertial navigation systems, and anti-jamming GNSS solutions. Our anti-jamming GNSS solution uses real-time CRPA (Controlled Reception Pattern Antenna) technology to maintain stable performance under signal interference and harsh operating conditions. Approximately 50% of FIBERPRO's workforce is dedicated to research and development. Through full vertical integration—from optical core components to complete navigation systems—the company maintains rigorous quality control and the flexibility to meet diverse system requirements.

Hall: H2, Stand: 282

FIELDMADE

Norway
E-mail: info@fieldmade.no
https://fieldmade.com

The NOMAD® micro factory brings industrial manufacturing directly to where spare parts are needed. It enables critical metal replacement parts to be produced on demand in operational environments, reducing conventional supply lead times from months to days. Designed specifically for field conditions, the 20ft containerised, ruggedised system is operational in under an hour. Using metal additive manufacturing, it can produce complex, high-quality parts with limited post-processing. The NOMAD® integrates the complete workflow, from reverse engineering and design capture through production to in-field quality control, increasing operational readiness and resilience.

Hall: H5, Stand: 525

FIRE POINT

Ukraine
E-mail: pr@firepoint.technology
https://firepoint.technology/en

Fire Point develops and produces advanced, cost-effective, and combat-proven UAV and missile systems for modern precision warfare. Its proximity to the combat zone enables rapid adaptation through direct, fast testing and communication with combat units. This approach has established the company as a leading player in the Ukrainian and European defense industries, driving accelerated technological progress. Fire Point builds a fully integrated technological ecosystem – from engineering and design to serial production and testing. Our in-house capabilities ensure rapid development, strict quality control, and independence in critical technologies. By combining engineering, manufacturing, and science into a unified system, Fire Point enables the fast development of complex technological solutions and their efficient scaling into mass production.

Hall: H5, Stand: 566

Fire Rescue Service of the Czech Republic

Czech Republic
Tel: 950819670
E-mail: pavel.nepovim@hzscr.cz
http://www.hzscr.cz

Activity, tasks and competence of the Fire rescue service of the Czech republic in the field of fire protection, crisis management, civil emergency planning, population protection and Integrated Rescue System are stated by the acts negotiated and agreed by the Parliament of the Czech Republic in July 2000 with efficiency since the 1st of January 2001.

Hall: H8; Outdoor Exhibition Area

FIT-LAND

Poland
Tel: +48 781 411 554
E-mail: biuro@fit-land.eu
https://fit-land.eu

FIT-LAND is a Polish family-owned company with over 15 years of history, whose roots in the food industry date back to the early 1990s. We introduced the first muesli bars to the largest retail chains and sports facilities in Poland. FIT-LAND has been a long-standing supplier of natural fruit-and-grain bars, fruit bars, protein bars and isotonic drinks to NATO armed forces. We are the exclusive distributor of AquaGard rehydration gel. It is a ready-to-eat rehydration gel with a 60-month shelf life. Designed for the military, special forces, and other uniformed forces. One dose (86 g) of gel packaged in an ultra-durable and functional pouch is equivalent to 387 ml of water.

Represented companies and brands: FIT-LAND. AQUAGARD

Hall: H1, Stand: 110

FIVECAST

United Kingdom
E-mail: sales@fivecast.com
https://www.fivecast.com

Fivecast delivers intelligence solutions built for clarity, powered by AI, and trusted to surface what matters. Engineered to solve complex intelligence challenges, our platform cuts through digital noise to help those protecting nations, borders, businesses, and communities uncover critical insights, before risk becomes a reality. Trusted by agencies and enterprises across national security, law enforcement, defense, corporate security and financial crime, Fivecast was born from collaboration between government and research institutions. Headquartered in Australia with a global footprint, we support the world's most critical missions. Fivecast. Engineered for Intelligence.

Represented companies and brands: Fivecast LUNEX, Fivecast MATRIX, Fivecast ONYX

Hall: H2, Stand: 264

Flight Training Center (CLV) Pardubice

Czech Republic
Tel: +420 602 528 935
E-mail: Petr.Chiprianov@lompraha.cz
http://www.lompraha.cz

The Flight Training Center (CLV) Pardubice is a leading provider of comprehensive military aviation training in the Czech Republic. CLV provides training for military pilots and aviation personnel from basic preparation to advanced flight training. Operating rotary-wing, fixed-wing and jet aircraft fleets, supported by modern training infrastructure and simulation technologies, CLV delivers training solutions meeting the requirements of modern military aviation.

Hall: H3, Stand: 319

FLYER DEFENSE

United States of America
Tel: +1 310.324.5650
E-mail: flyer@flyerdefense.com
https://flyerdefense.com

With over 30 years of experience, Flyer Defense specializes in the design, manufacture and sustainment of modular light strike vehicle platforms for military and special operations missions. Its interoperable and interchangeable vehicle systems can be configured to meet specific mission requirements and operational roles. Flyer Defense has extensive experience supporting U.S. and international defense customers, including the USSOCOM Ground Mobility Vehicle 1.1 and U.S. Army A-GMV programs. Most recently, Flyer Defense partnered with JWF Defense Systems on the production and assembly of nearly 300 Flyer 72 vehicles for a major international customer.

Hall: H5, Stand: 513

FN HERSTAL SA

Belgium
Tel: 003242408111
E-mail: info@fnherstal.com
https://www.fnherstal.com

The Belgian arms manufacturer FN Herstal is one of the leaders in the market of military automatic weapons and their applications. This world-famous manufacturer currently has in its portfolio a wide and comprehensive range of machine guns from the super-light FN EVOLYS weapons, through the proven and widespread FN MINIMI, the highly durable and reliable FN MAG machine guns used in both mounted and infantry applications, to the legendary large-caliber "Ma-Deuce" FN M2HB-QCB. The company also supplies modern SCAR and ARKA assault rifles, SCAR PR sniper rifles, FN P90 submachine guns and FN Five-seveN pistols in the original 5.7x28 caliber, as well as FN 303 non-lethal launchers. FN Herstal also develops, tests and produces its own ammunition in NATO calibers (5.7x28, 5.56x45, 7.62x51, 9x19 and 12.7x99). An integral part of the FN arms company's range are also solutions for mounting and installations the offered weapons on various land, water and air technicals, as well as electronic systems for fire control or fire correction.

Hall: H4, Stand: 431

FOOTPRINT TECHNOLOGIES

Germany
Tel: +4930 81457918
E-mail: partnerships@footprinttech.de
https://footprinttech.de

Smartphone-Based Foot Measurement Reduces Military Boot Fitting Time by Up to 80%. AI-supported, smartphone-based foot scanning is set to transform the equipment process of armed forces by eliminating one of its most persistent bottlenecks. Joint trials and current roll-out with a top5 NATO organization confirm that the time required for boot fitting can be reduced by up to 80 percent while significantly improving fit accuracy, comfort, and overall soldier satisfaction. At the same time, error rates and return logistics are substantially minimized. Developed by Berlin AI company Footprint Technologies, the solution operates entirely via smartphone and requires no additional hardware. If the shoe recommendations are combined with a modular comfort footbed system, already standard in the industrial safety footwear sector, it enables measurable gains in ergonomics and operational readiness. Despite the high quality of many NATAO combat boots, the current fitting process remains manual, time-intensive, and dependent on individual execution. The new digital approach introduces a standardized, data-driven workflow and unlocks further potential, ranging from continuous product optimization based on real foot data to the separation of measurement and distribution processes. Future scenarios include early data capture during recruitment and the provision of perfectly fitted footwear on day one of service. The technology is already in use by leading European safety footwear manufacturers (like ELTEN, Uvex, Würth-Modyf, U-Power, Abeba, Sixton). Furthermore one Top5-NATO armed force and first police organizations are rolling it out as well. Leading Military boot manufacturers like HAIX, MEINDL, LOWA or PRABOS are already collaborating to get their boots recommended best possible.

Hall: H5, Stand: 537

FOP POPOV

Ukraine
https://popovalex.com.ua

Hall: H4, Stand: 414B

FORA GROUP

Turkey
Tel: +90 312 428 01 54
E-mail: info@foragroup.com
https://www.foragroup.com

FORA Group Defence is a Turkish technology company operating in the fields of defence, security, and healthcare technologies. The company develops and manufactures tactical medical products, simulation technologies, training infrastructure, and customized production solutions. By combining its R & D, engineering, and manufacturing capabilities with extensive international project experience, FORA Group delivers innovative and reliable solutions to government organizations, defence industry partners, and global business stakeholders.

Hall: H1, Stand: 154

FORD MOTOR COMPANY

United Kingdom
Tel: 49-171-9785539
E-mail: EUDefense@ford.com
https://www.ford.com

Ford provides robust Commercial-Off-The-Shelf vehicle platforms for defence, security and peacekeeping applications. For military and government customers, that means access to proven vehicles, global production scale, established service support, reliable parts availability and specialist conversion pathways. Ford gives defence users a proven OEM base vehicle that can be adapted for mission-specific use. Compared with fully bespoke military vehicle programmes, Ford platforms can help reduce acquisition complexity, lifecycle burden and support costs. Across Ranger, Ranger Super Duty and Transit families, shared vehicle architectures help simplify training,

diagnostics and tooling, reducing fleet complexity. The result is a family of capable, supportable vehicles built around operational need, lifecycle value and long-term fleet readiness.

Hall: H2, Stand: 243

FORSOLUTION CZ s.r.o.

Czech Republic
Tel: +420608706907
E-mail: martin@forsolution.cz
https://www.forsolution.cz

FORSOLUTION CZ s.r.o. is supplier of modern defense and innovative security technologies. Our main focus is providing defense and security related devices to state security forces, police, special forces and organizations fighting crime as well as organized crime. Besides development and delivery of customer solutions, we offer mobile phone forensic analysis, legal wiretapping systems, security analysis, communication systems, systems for detection and localization of surveillance technology, professional audio/video solutions and more. With over 15 years of (experience and) expertise, we strive to always be one step ahead of our competitors. Our main goal is to establish long term ongoing collaboration with our customers, resulting in delivery of high quality solutions.

Hall: H5, Stand: 503

FoxFour

Czech Republic
Tel: +420776379421
E-mail: info@foxfour.ai
https://www.foxfour.ai

AI-driven visual navigation and guidance for unmanned aerial systems FoxFour develops AI-driven autonomy and visual navigation for UAVs and other unmanned systems. We operate through FoxFour OÜ (Estonia) and FoxFour CZ s.r.o. (Prague, Czech Republic), and we manufacture in Germany and Czechia. Our customers are in the EU, the USA and NATO countries. Featured product: VGM-208 Visual Guidance Module The VGM-208 is a compact, autopilot-ready module built for GNSS-denied and heavy electronic-warfare environments. It provides:
* Visual-inertial navigation and GNSS-denied localisation
* Object detection and ML-based target tracking
* Terminal guidance Why FoxFour
* NATO-grade positioning
* NDAA-compliant
* Combat-proven in Ukraine
* European and US supply chain

Contact Volodymyr Zabulskyi, Co-founder & Business Development Lead volodymyr@foxfour.ai FoxFour CZ s.r.o., Prague, Czech Republic

Hall: H1, Stand: 182

Foxtrot Inc.

Japan
Tel: +81-70-3995-2593
E-mail: kenji.tanaka@foxtrot.biz
https://foxtrot.biz

Foxtrot Inc., based in Yokohama, builds solutions that augment human capability. At FF26 we present four training and rehearsal applications, all running on VR headsets: realistic terrain capture and simulation (SimFlight Terrain), drone pilot training (SimFlight XR), counter-UAS training (SimCounter), and humanitarian demining training aligned with IMAS standards (Tombi Guide). SimFlight Terrain turns footage from a drone or a handheld camera into a 3D scene of a real site, where teams train and rehearse procedures — planning a UGV route quickly, for example. SimFlight XR covers training for every kind of drone, with a focus on FPV flying and interceptor piloting.

Represented companies and brands: Foxtrot 3DGS Studio, SimCounter, SimDrive XR, SimFlight Terrain, SimFlight XR, Tombi Guide

Hall: H5, Stand: 534

FREE UAV

United Kingdom
E-mail: sv@freeuav.co.uk
https://freeuav.co.uk

European manufacturer of autonomous hybrid-electric VTOL UAVs for security and dual-use missions

Hall: H4, Stand: 414A

Fritz Stephan GmbH Medical Technology

Germany
Tel: +4964399125130
E-mail: lebelhaeuser@stephan-gmbh.com
https://www.stephan-gmbh.com

Excellent medical technology – by people for people. For more than 30 years, we have been providing reliable oxygen supply solutions worldwide. Our oxygen supply systems efficiently produce medical oxygen from ambient air and are used in hospitals as well as military and civil protection applications. Thanks to their modular design, they can be adapted to a wide range of requirements and installation conditions. Well supplied with oxygen: everywhere in the world. In addition, ventilation, especially for premature and newborn infants, is our specialty and has established us as a globally recognized technology leader.

Hall: H1, Stand: 123

FRONTEX

European Union
Tel: (+48 22) 205 95 00
E-mail: press@frontex.europa.eu
https://www.frontex.europa.eu

European Border and Coast Guard Agency

Hall: H1, Stand: 121

FUCHSHUBER TECHNO-TEX

Germany
https://www.fttex.com

Hall: H3, Stand: 302

Future Air Forces Conference

Czech Republic
https://www.futureairforce.cz

Future Air Force Conference brings together the Commanders and Air Chiefs of national air forces, military planners and policy makers, training experts

and instructors, academic staff, aviators, pilots, engineers, aviation subject matter experts, research and development specialists as well as the aviation and defence industry executives, to discuss on how to improve the quality of military flight training and operations to make both more effective and less costly.

Hall: H5, Stand: 502

FY-Composites

Finland
Tel: +358 10 239 7810
E-mail: info@fyc.fi
https://fyc.fi

FYC (FY-Composites Oy) is a Finnish manufacturer of advanced ballistic composite protection solutions for defense and security applications. Our flagship product, the Rapid Armor Shelter System (RASS), provides lightweight, rapidly deployable ballistic protection for military shelters, command posts and critical infrastructure. In addition, FYC develops and manufactures custom armor solutions for vehicles, shelters and personnel protection, combining high protection levels with low weight and operational durability.

Hall: H1, Stand: 171

G

GALKO

Croatia
Tel: +38542379440
E-mail: sales@galko-mps.com
https://galko-mps.com

Galko MPS develops and manufactures professional tactical and protective equipment for military, police, security services, and other government institutions. We specialize in equipping personnel with reliable solutions designed for operational and duty-critical environments that meet the stringent demands of public procurement submissions. Some of the institutions that use our products include the Croatian Ministry of Interior, Ministry of Defense, Customs, Croatian Post, Civil Protection, and many others. About Products At MSPO, Galko will present its new product line, developed to meet the demands of today's military personnel. The system includes a lightweight, versatile and modular plate carrier, battle belt, and a range of mission-specific pouches and accessories. In addition to individual soldier equipment, Galko will showcase transport bags, backpacks, and specialized drone carrying solution.

Hall: H1, Stand: 146

EXHIBITION



GALVION

Canada
Tel: +1 514-739-4444
E-mail: sales@galvion.com
https://www.galvion.com

Galvion exists to empower military and tactical missions around the world. Our Tactical Head Solutions and Power & Data Systems divisions work independently as well as collaboratively to design, develop and deliver integrated, purpose-built solutions that enhance the agility and survivability of the modern warfighter and other demanding end-users.

Hall: H5, Stand: 523

GARANT PROTECTION

Germany
Tel: +49 7745 926 888 0
E-mail: info.de@garant-protection.com
http://www.garant-protection.com

WELCOME TO GARANT Expertise in protection—since 1953. As a globally active, independent family-owned company with headquarters in Germany and Switzerland, we have been developing, manufacturing, and distributing safety equipment and ballistic protection for people and property for over 70 years. GARANT protects. Our promise. We do everything in our power to provide the best possible protection for people and equipment in particularly dangerous situations. Whether bomb disposal, military, or police units—special forces from all over the world have relied on our products for more than 70 years to ensure safety and protect lives. Specializing in ballistic protection, we offer customized solutions, products, and services—always at the cutting edge of technology. At GARANT, the lives of those who protect us always come first. “Made in Europe.” Our commitment. Since our founding, we have placed the utmost importance on the quality of our products. That is why we manufacture and source our materials in Europe. This deliberate decision enables us to maintain the highest quality standards, ensure short supply chains, and practice sustainable production. In addition, our customers benefit from a transparent and resilient supply chain as well as fair working conditions. We combine traditional craftsmanship with state-of-the-art manufacturing methods—“Made in Europe.”

Hall: H1, Stand: 172

GARED

Czech Republic
https://gared.cz

Hall: H5, Stand: 502

Gasmet Technologies Oy

Finland
Tel: +358 9 7590 0400
E-mail: contact@gasmet.fi
https://www.gasmet.com

Gasmet is a technology group from Finland that develops gas analysis and measurement solutions for demanding operating environments, enabling authorities and the defense industry to identify and quantify gases rapidly and accurately. The solutions are used in the management of CBRNE threats, as well as in first response and rescue operations. Gasmet’s technologies also support the daily operations of safety authorities, research related to hazardous gases and the long-term development of occupational safety.

Represented companies and brands: Afriso, Gasmet

Hall: H5, Stand: 512

GBN SYSTEMS

Germany
Tel: +49-8124-53100
E-mail: info@gbn.de
https://www.gbn.de

GBN Systems is a highly specialized engineering, mechatronics manufacturing and assembly partner with proven expertise in certified medical technology, high-complexity mechatronic assemblies and cyberphysical systems. Fulfilling highest demands in mechatronic markets on behalf of customers has been driving GBN Systems for over 37 years. Pure focus on: Detecting visions, creating products, managing solutions.

Hall: H5, Stand: 565

GENTEX CORPORATION

United States of America
Tel: +1 888 894 1755
E-mail: lpennington@gentexcorp.com
https://www.gentexcorp.com

With a history of innovation that spans for 130 years, Gentex Corporation is a leading supplier of products that advance personal protection and situational awareness for global defense forces, emergency responders, and industrial personnel operating in high-performance environments. Our portfolio includes helmet system platforms, hearing protection and communications products, and capability upgrades for defense and security forces sold under the Gentex and Ops-Core brands, as well as PureFlo industrial respiratory protection systems.

Represented companies and brands: Gentex, Ops-Core

Hall: H5, Stand: 518

GHI-CSENDES Ltd.

Hungary
Tel: +36706319190
E-mail: info@lovedekcsapda.hu
https://www.lovedekcsapda.hu

Family based company from Hungary. Our main goal to make a safer place for live fire training. The main product line is based on Steel targets, weapon safety devices, fixed, mobile and modular shooting ranges, killhouse solutions, training facilities.

Outdoor Exhibition Area

GILAT DEFENSE

Israel
Tel: +972 3 925 2000
E-mail: info@gilat.com
https://www.gilat.com/industries/defense

Gilat Defense delivers mission-ready, resilient multi-orbit SATCOM solutions for defense and government organizations worldwide. Combining the strengths of Gilat, DataPath, Wavestream, and Stellar Blu, we provide an integrated portfolio of terminals, antennas, modems, SSPAs, and complete communication systems. Our combat-proven solutions are engineered for absolute reliability, operational agility, and seamless interoperability in the most demanding environments. Trusted by defense forces, integrators, and

government agencies, Gilat Defense enables assured connectivity across land, air, and maritime operations.

Represented companies and brands: DataPath, Stellar Blu, Wavestream

Hall: H2, Stand: 226

GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia

Slovenia
Tel: +386 (0)31 655 200
E-mail: nika.ramovs@giz-gois.si
https://www.giz-gois.eu

GIZ-GOIS – Defence Industry Cluster of Slovenia is an independent economic interest association of Slovenian providers of products and services in the fields of defence, security and protection. As a trusted partner of the Slovenian government, international organisations and industry, GOIS connects companies, research institutions and the state. Our members offer innovative, R & D-driven solutions for the air, land, naval, space and cyber domains, for both defence and civilian (dual-use) applications. We support their growth, international networking and access to new markets and partnerships.

Hall: H5, Stand: 576

GLAUCUS ApS

Denmark
Tel: +4526825014
E-mail: lennart.dall@glaucus.dk
https://glaucus.dk

Manufacture and system responsible for deployable maintenance, repair and overhaul (MRO) capabilities. Their flagship product is the Forward Repair System NATO M22 (FRSN) www.frsn.dk

Represented companies and brands: Forward Repair AI system (FRAI), Forward Repair System NATO M22 (FRSN M22)

Hall: H4, Stand: 421

GLENAIR

Germany
Tel: +4961726816
E-mail: info@glenair.de
https://www.glenair.de

Hall: H2, Stand: 284

GLOBAL RADIODATA COMMUNICATIONS

United Kingdom
Tel: +44 1432 373800
E-mail: info@grcltd.net
https://grcltd.net

Based in the UK, Global RadioData Communication Ltd. (GRC) specialise in the design and development of mission critical communication and situational awareness systems. Our products and services are used by government and defence agencies, emergency responders, commercial businesses and the oil, gas and mineral exploration industry throughout the world. Specialists in satellite, GSM/LTE, cloud and IP networking, we develop solutions focusing on delivering a straight forward solution, which gets the end user connected when they need it most. We have developed a full suite of our own Scytale products, offering simple devices that can be connected to any bearer of opportunity (i.e. satellite, local Wi-Fi, mobile networks, etc) and offering VoIP telephones, Wi-Fi and network connectivity within minutes of powering on, making them ideal for deployments in the most demanding situations in the world.

Hall: H2, Stand: 285

GLOCK

Austria

Hall: H1, Stand: 136

GLOMEX Military Supplies

Czech Republic
Tel: +420 222541719
E-mail: info@glomex-ms.com
http://www.glomex-ms.com

GLOMEX Military Supplies, a member of the Skupina, a.s. holding company, is a Czech supplier of advanced defence, security and aerospace technologies. With more than 20 years of experience in the defence industry, the company delivers comprehensive solutions for armed forces and security organisations in the Czech Republic and internationally.

Hall: H3, Stand: 306A,306B

GOFORE

Czech Republic
https://gofore.com

Hall: H3, Stand: 311

GOLDEN CROWN

Pakistan
https://goldencrown.com.pk

Hall: H1, Stand: 124

GOLDIEARMS

Czech Republic
https://www.goldiearms.cz

Hall: H1, Stand: 144

Gordic spol. s r. o.

Czech Republic
Tel: 567 309 136
E-mail: gordic@gordic.cz
http://www.gordic.cz



GORDIC is a Czech software company with more than 30 years of experience in digitalisation and cybersecurity for the public sector. We help government authorities, ministries, schools, hospitals and other organisations protect their digital environments, manage risks and meet evolving regulatory requirements. Our solutions cover cybersecurity audits, risk analysis, identity and access management, security monitoring and secure cloud services. Cybersecurity is also an integral part of our GINIS platform, which supports critical administrative, financial and document management processes.

Hall: H2, Stand: 274

Future of Cyber Conference Partner

GORE-TEX Professional

Germany
Tel: +49 89 461 223 38
E-mail: imartinez@wlgore.com
https://www.goretexprofessional.com/uk

The GORE-TEX® Fabrics division of W. L. Gore & Associates develops high performance functional textiles that are integrated into protective systems for military clothing, footwear, and gloves. Working closely with partners across Europe and NATO, Gore enables reliable performance in demanding operational environments through technologies that combine waterproofness, breathability, wind protection, and long lasting durability. Where mission profiles require additional protection, flame retardant performance is integrated through innovations such as PYRAD® by GORE TEX LABS®, providing protection against incidental heat and flame without compromising mobility or comfort. Designed for highly variable and challenging conditions—from cold, wet, and alpine mountain warfare scenarios to wet and temperate or hot environments—these material solutions help maintain protection and comfort under physical exertion and prolonged exposure. Armed forces share a common need for dependable systems covering garments, footwear, and gloves, all based on high performance functional fabrics. Whether it is GORE TEX waterproof apparel, GORE-TEX® PYRAD® flame retardant fabrics, next generation stretch rainwear, footwear equipped with EXTRAGUARD upper technology for GORE-TEX® Boots, or glove solutions that ensure dexterity and protection, all are engineered to deliver lightweight performance and operational reliability. Supported by extensive laboratory, system level, and field testing, the GORE-TEX® Brand ensures consistent performance across layered systems, contributing to mission effectiveness and survivability. Trusted by military personnel worldwide, Gore technologies help protect those who protect us—when it matters most.

Represented companies and brands: GORE-TEX®

Hall: H2, Stand: 278

Future Forces 2026 Specialized Partner

GPSPATRON

Poland
Tel: 516108888
E-mail: mb@gpspatron.com
https://gpspatron.com

GPSPATRON develops systems for detecting and localizing malicious GNSS and electronic warfare activity. Our technology helps defence, police and security agencies identify jamming, spoofing and unauthorized RF interference that may indicate hostile operations, criminal activity, attempts to evade tracking, smuggling or threats to critical infrastructure. GPSPATRON provides real-time detection, classification, source localization and networked situational awareness for law enforcement, defence, counter-UAS, border security and critical infrastructure protection.

Represented companies and brands: GPSPATRON

Hall: H5, Stand: 520D

GRANQVISTS

Sweden
Tel: +4654532100
E-mail: info@granqvists.se
http://www.granqvists.se

Hall: H3, Stand: 313

GRANT DETECTION S.R.O.

Czech Republic
Tel: +420731707997
E-mail: hroudova@grantdetection.com
https://grantdetection.com

Grant Detection s.r.o. is a Czech company focused on the development and production of the handheld heartbeat detector MMD01 for detecting hidden people and animals in vehicles, containers, and cargo spaces. The MMD01 is the most reliable detector on the market – passive, compact, maintenance-free, and ready for use anytime and anywhere. Vehicle inspection takes less than a minute, measurement only about 20 seconds. The device is fully mobile (can be recharged from the grid or a car), operated by a single person, and requires no calibration. With simple operation (only 3 buttons), it saves time and personnel resources. It enables effective inspections not only at borders

but also inland, limiting the bypassing of checkpoints. It contains no external parts and has low service costs. The MMD01 detector is used by security and armed forces (police and its units, prison service, customs administration, military police, and the army – critical infrastructure protection).

Hall: H5, Stand: 529

Group Skills Meducation

Germany
Tel: +49 911 8177521
E-mail: info@skills-med.de
https://www.skills-med.de/blueroom-mixed-reality-simulator

BlueRoom X Group Skills Meducation : as your training partners, we give you an XR system purpose-built for Tactical Combat Casualty Care scenarios, and paired with for examples our highly recommended TacMed patient simulators, a way to build the exact scenario your medics need — not a generic template. BlueRoom is a deployable mixed reality medical training platform for defence, aeromedical, EMS and emergency-response teams, letting learners use real equipment, manikins, radios and mission-specific tools inside realistic aircraft, vehicle, maritime, field and clinical environments. With Mixed Reality, there are no controllers standing between your medics and the equipment — just their own hands, operating gear exactly as they would under real conditions. And behind the technology stands Group Skills Meducation — Europe's largest military medical training portfolio, so whatever gap you're trying to close, we already have a way to close it!

Represented companies and brands: BlueRoom, TacMed

Hall: H2, Stand: 216

GROWLIGHT Bohemia

Czech Republic
Tel: +420773444450
E-mail: info@i-b-s.cz
https://fup.systems

FUP.Systems (by GROWLIGHT Bohemia), in collaboration with IBS, develops and provides innovative mobile hybrid power nodes for off-grid operations and grid-failure scenarios. Our flagship product, the FUP 3P10 mobile node, delivers highly reliable power with a low acoustic and thermal signature. The system features an integrated UPS with a switchover time of < 10 ms, ensuring critical equipment protection without data loss or restarts. Thanks to its compact "Plug & Play" design, it can be fully deployed in under 3 minutes. Our solutions drastically reduce fuel consumption and logistical footprint, making them ideal for field medical facilities, concealed command posts, and perimeter protection.

Represented companies and brands: FUP.Systems, IBS

Hall: H5, Stand: 571

GYROLAB Electronics

Ukraine
https://gyrolabelectronics.com/en

Hall: H1, Stand: 122

H

H3D, Inc.

United States of America
Tel: +1 7346616416
E-mail: info@h3dgamma.com
https://h3dgamma.com

H3D® offers the world's highest-performance imaging spectrometers. Quickly identifying and localizing gamma-ray sources with a single measurement, H3D is revolutionizing how measurements are performed.H3D's radiation detectors are used worldwide for CBRNE, defense, and emergency response applications. H3D is best known for our 3D CZT, which enables industry-leading energy resolution and gamma-ray imaging on portable radiation detectors.

Hall: H1, Stand: 179

HAIZUM HI TECH TEXTILES

Pakistan
https://haizumhitechtextiles.com

Hall: H1, Stand: 140

HBEPRESS

Republic of Korea
https://hbepress.com

Hall: H1, Stand: 180

HECKLER & KOCH

Germany
Tel: +420775627358
E-mail: marek.vrana@cidpraha.cz
https://www.heckler-koch.com

Heckler & Koch is a German manufacturer of small arms based in Oberndorf am Neckar. The company was founded in 1949 by three former Mauser engineers: Edmund Heckler, Theodor Koch and Alex Seidel. The brand is known for its reliability in demanding conditions. For professional users, it offers a wide range of weapon systems, including the HK416, HK417, HK433 and HK437 assault rifles, the MG4 and MG5 machine guns, the legendary MP5 and MP7 (PDW) submachine guns, the SFP9 service pistol, the G28 semi-automatic designated marksman rifle, and the GMG, GLM, HK169 and HK269 grenade launchers. HK weapons are used by armed forces, police and special forces in many countries. The brand's philosophy is that a weapon must work every time someone's life depends on it.

Represented companies and brands: Heckler & Koch

Hall: H1, Stand: 136

HELP BAG Sp. z o.o.

Poland
Tel: +48535399596
E-mail: hello@helpbag.eu
https://helpbag.eu

HELP BAG® designs and supplies modular 72-hour emergency and evacuation kits for civilians, public services, local government, institutions and companies. The flagship MAX PRO is a waterproof backpack with 8

sealed, clearly labelled modules and 100+ items: first aid, food and water, electronics, escape, sleep, hygiene, tools and weather protection. Kept on a shelf for years, ready to grab. Designed and completed in Poland.

Represented companies and brands: HELP BAG

Hall: H4, Stand: 446

HETEK Lift- und Hebetechnik GmbH

Germany
Tel: +4936923530
E-mail: info@hetek.de
https://hetek.de

We put your mobile world on a secure footing. Under this slogan, HETEK has been developing and manufacturing tailor-made lifting technology for decades. Whether in the desert, in the jungle, in ice and snow or in the urban area of a Far Eastern metropolis – our lifting systems perform their tasks precisely and reliably on all six continents. The quality of which we are particularly proud, from the first concept sketch to the final functional test, is created entirely at our Thuringian headquarters with 75 employees. Whatever you are planning – we support you and your project.

Hall: H1, Stand: 131

HICO Czech

Czech Republic
Tel: +420 601 274 746
E-mail: business@hico.com
https://www.hico.com

Since 1997, HICO has been providing customers in the aerospace, defense, marine, and space industries worldwide with comprehensive software solutions and services for Integrated Product Support (IPS/ILS). Our software solutions and services primarily support our customers in the areas of Technical Documentation (S1000D, ATA iSpec 2200, ATA Spec1000BR), Engineering Support for Maintenance, Design and Planning, such as Logistics Support Analysis (LSA/PSA) (S3000L) and Preventive Maintenance Analysis (PMA) (S4000P), including cost optimization (LCC - Life Cycle Cost Analysis). We also focus on the integration, processing and management of materials, including spare parts catalogs (S2000M, ATA Spec 2000) and provide operational support solutions for online/offline applications for Interactive Electronic Technical Documentation (IETP/IETD). Our global teams also focus on tailor-made software solutions in the field of IPS, training on ASD S-Series specifications, our own and third-party products. Finally, we also provide engineering services within IPS, process implementation, project setup, consulting and agile customer support. DO NOT TRY. RELY.

Represented companies and brands: IPS/ILS Engineering Services, IPS/ILS Software Solutions

Hall: H2, Stand: 224

HIKMICRO

Czech Republic
Tel: 725025155
E-mail: lucie.kopeckova@thermvisia.com
https://www.thermvisia.com

This brand is well known all over the world. Hikvision currently has more than 34,000 employees, of whom more than 16,000 work in research and development. Each year, the company invests 7–8% of its annual sales revenue into research and development in order to continuously innovate its products. Due to the strong growth in sales of thermal imaging products, Hikvision established a separate brand, HIKMICRO, around 2020/2021, focused specifically on thermal imaging technologies. Its research and development centers are located around the world, including Montreal, Silicon Valley in California, Beijing, Shanghai and Chongqing. Hikvision has built one of the most extensive marketing networks in the industry, including 33 overseas regional subsidiaries, allowing the company to respond quickly to customer needs worldwide. In the Czech and Slovak markets, HIKMICRO is represented exclusively by ThermVisia, the operator of Tenolix. This provides customers with local product availability, expert consulting, technical support, service facilities and professional assistance in choosing the right solution.

Hall: H4, Stand: 415

HOLÍK INTERNATIONAL

Czech Republic
http://www.holik-international.cz

Hall: H4, Stand: 435

HOPI GLOBAL Solution Czechia

Czech Republic
Tel: +420724418392
E-mail: pvoltner@hopiglobal.eu
https://hopiglobal.eu

Special and Project Logistics for Military and Security Cargo. We provide specialized logistics solutions for the most demanding sectors, delivering comprehensive, secure, and tailor-made services to meet the specific requirements of the defence and security industry. Our expertise covers the transportation of weapons, ammunition, military vehicles and heavy equipment, hazardous materials, and other strategic cargo. Core Areas of Expertise: Road, rail, air, and sea transportation. Specialized charter flights for military, defence, and hazardous cargo. Certified handling and transportation of dangerous goods (RID, ADR, DGR, IMO). Coordination of all required permits, licences, and regulatory approvals. Oversized, heavy, and out-of-gauge cargo transportation. End-to-end coordination of complex international defence logistics projects Secure transportation solutions, including specialized handling and escort services.

Hall: H5, Stand: 502

HPRC Cases | Plaber

Italy
Tel: +390424809150
E-mail: info@plaber.com
https://www.hprc.it

Plaber is an Italian manufacturer of advanced protective hard cases branded HPRC | High Performance Resin Cases. HPRC cases were born in 2006 and it has come a long way since then. With nearly 1.000 customers in more than 80 countries, HPRC is recognized as one of the world's best hard cases brands. HPRC cases can be used for all sorts of applications both in B2B and B2C industries. From medical to hi-tech, imaging to industrial and electronics, military and Government police law enforcement, nautical, outdoor, and many more, HPRC cases provide total protection to the carried equipment. Most of hard watertight cases are made of standard pp: our R & D department has developed an enhanced compound Ttx01®, still based on pp, now balanced with additional high-performance resins. Ttx01® make the HPRC shell thinner and more elastic, increasing therefore the shockproof degree and the lightweight. On top of that, maintaining pp characteristics, HPRC cases are

watertight, acid, scratch, corrosion and dust-proof, able to resist to extreme weather conditions and temperature changes (products are tested from - 40° to 80°C). Lastly, all shells and components of HPRC cases are 100% recyclable. Moreover, our OEM department can offer an uncompromisingly individual approach to each customer. Completely new projects or customization of existing products are our flagship. Ad hoc colors, printing, adhesives, foam inlays (die cut, water cut, milled, moulded), thermoformed inlays, lid panels and organizers, extra working on the cases shell (holes, external applications) are just some of the customizations our machinery can do.

Represented companies and brands: HPRC

Hall: H4, Stand: 406

HQH SYSTEM

Czech Republic
Tel: +420774791955
E-mail: sales@hqh.cz
http://www.hqh.cz

HQH SYSTEM spol. s r.o. was founded in 1993 and since then it has become a successful and serious player both on the Czech market and abroad in the field of security and military technology business. In the course of time, the range of products and special equipment offered has increased to such extent that it became necessary to create specialized branches which cover not only a commercial sphere, but especially the sphere of special law-enforcement, security and military technologies and equipment for government institutions. Our TACTICAL and SECURITY branch supplies up-to-date equipment to the Ministry of Interior an Ministry of Defense of the Czech and Slovak Republics for law-enforcement, intelligence, criminal-investigation and similar agencies as well as for special police and army units.

Hall: H4, Stand: 416

HSF

Czech Republic
https://www.hsf.systems

Hall: H2, Stand: 200

HT Division Zrt

Hungary
Tel: +36 30 999 4110
E-mail: info@htdivision.com
https://htdivision.com

The HT Division's core focus is on adapting and applying international technological expertise and innovation in Hungary. This process encompasses all stages of the product development life cycle, from concept development through to production and integration, as well as research and development. HT Division has a proven track record in the design, prototyping and production of unmanned systems, including ground and aerial vehicles.

Represented companies and brands: HUNTEREX, KATICA

Hall: H2, Stand: 207

HUNGARIAN PAVILION

Hungary

Hall: H2, Stand: 207

HUXWRX

United States of America
Tel: +18017900693
E-mail: StevenD@huxwrx.com
https://www.huxwrx.com

Company HUXWRX produce suppressors and muzzle devices. HUXWRX patented OSS Flow-Through Technology virtually eliminates blowback and toxic gas that can affect weapon system performance and shooter health. Engineered to deliver superior sound suppression without adversely affecting the weapon system, it operates and functions as it would unsuppressed. The unique design utilizes deflectors and coils to direct hot, expanding gases away from the bore-line, routing them forward through the suppressor and away from the shooter's face, eyes, and lungs. Armed forces and law enforcement worldwide are recognizing the benefits of OSS Flow-Through Technology and adopting HUXWRX as their suppressor standard. The patented, tool-less locking system ensures the suppressor stays securely mounted on the HUXWRX QD muzzle device.

Hall: H4, Stand: 438

IAG - INTERNATIONAL ARMORED GROUP

United Arab Emirates
Tel: +971-7-2057676
E-mail: info@interarmored.com
https://www.interarmored.com

International Armored Group is a quality-conscious armored vehicle manufacturer with over 30 years of experience, special izing in the fields of design, engineering, prototyping and manufacturing of armored commercial and tactical vehicles. We have grown substantially over the years and have become one of the most technologically advanced armored vehicle manufacturers in the world. IAG's core competency is the ability to engineer and design vehicle armoring solutions providing optimal survivability and reliability, while maintaining superior driving dynamics and performance. Our global footprint enables us to supply North American, European, Gulf Country (GCC) and Right-Hand Drive type vehicles. We have access to an extensive range of chassis that can operate in harsh temperature environments and low quality fuel. IAG's production plants are strategically located near major sea and air ports allowing our experienced logistics team to transport our armored vehicles worldwide. With locations in the United States, Canada, United Kingdom, United Arab Emirates, Turkiye, and Bulgaria, International Armored Group remains dedicated to producing the highest quality armored vehicles together with on-time delivery and a professional service.

Represented companies and brands: International Armored Group

Hall: H2, Stand: 217

IAI - ISRAEL AEROSPACE INDUSTRIES

Israel
Tel: 972-52-4238122
E-mail: bnathan@iaiworld.co.il
https://www.iai.co.il

Israel Aerospace Industries (IAI) is globally recognized leader in the development and production of systems for the defense and commercial markets. IAI offers unique solutions for a broad spectrum of requirements in space, air, land, sea and cyber.

Hall: H2, Stand: 238



IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL

Israel
Tel: +972542150120
E-mail: Expo@Caspiconcepts.com
https://www.idhexpo.caspiconcepts.com

IDH EXPO 27,16-17 February, 2027- Tel Aviv. Israel's leading International Defense Tech & HLS Exhibition & Conference, bringing together global defense and homeland security communities in one of the world's most dynamic environments. IDH EXPO 2027 is Israel's premier national event. A unique global marketplace, connecting cutting-edge technologies, innovative concepts, operational knowledge, investment opportunities & international business partnerships. For years, the exhibition serves as a powerful professional ecosystem connecting governments, defense organizations, procurement authorities, technology companies, investors, and industry leaders. In addition it is the central meeting place for Israel's defense and security community. The Ministry of Defense and its various directorates, the Israel Defense Forces (IDF) the Ministry of Internal Security, the Israel Police, national organizations, defense industries, startups, investors, R & D organizations, and top key stakeholders. We anticipate the participation of international visitors and official delegations- senior decision-makers, industry leaders, and high-level visitors. The event is also open to international exhibitors and foreign defense & security industries, providing opportunities for direct engagement, professional networking and international cooperation.
• IDH EXPO Unique Advantages: Direct Access to Operational Frontline Innovation Combat-Proven, Next-Generation Technologies A Global Hub for Investment, Professional Networking, and Industrial Collaboration Alongside the exhibition, IDH EXPO will present a comprehensive professional program featuring conferences, strategic discussions, hands-on workshops, product launches, live demonstrations, and targeted B2B networking events. IDH EXPO 27 offers international visitors the opportunity to experience special capabilities, firsthand —advanced defense technologies and solutions developed and tested in one of the world's most demanding "Combat Lab"

Represented companies and brands: Israel Defense & HLS Industry

Hall: H5, Stand: 520B

IFS EXHIBITION

Turkey
Tel: +90 212 400 00 69
E-mail: info@ifsexhibition.com
https://www.ifsexhibition.com

IFS International Exhibition Services Inc. was established in 2022 and is managed by a team with more than 20 years of experience in the international exhibition industry. Representing leading trade fairs across Europe, Asia, Africa, and the Americas, IFS management team has organized 126 National Pavilions in 27 countries and is dedicated to connecting companies with the right international exhibition opportunities to support their global growth.

Hall: H1, Stand: 177

IKARUS

IKARUS SECURITY

Austria
Tel: +43 1 58995-0
E-mail: sales@ikarus.at
https://www.ikarussecurity.com

Founded in 1986, IKARUS Security is an independent and privately owned European cybersecurity company headquartered in Vienna, Austria. Today, IKARUS delivers European cybersecurity technologies, threat intelligence, solutions and services for IT and OT environments. Built on 40 years of malware expertise, the company combines proprietary technologies with carefully selected European technology partnerships. IKARUS supports public- and private-sector organisations, with particular expertise in defence, government and critical infrastructure.

Represented companies and brands: IKARUS

Hall: H2, Stand: 260
Future of Cyber Conference Main Partner

IMCO INDUSTRIES GROUP

Israel
Tel: +972-054-343-4353
E-mail: yoav.b@imco-ind.com
https://imco-ind.com

IMCO Group designs, produces, and delivers advanced build-to-print and build-to-spec electronic and electromechanical solutions and systems for mission-critical defense platforms and high-impact industrial applications of world leading integrators and OEMs. We provide full turn-key capabilities—from engineering to serial production with reliable testing, delivery, and long-term support.

Represented companies and brands: IMCO America, IMCO Industries, IMROD

Hall: H2, Stand: 242

INDIA PAVILION

India

Hall: H1, Stand: 145

INFICON

INFICON

Germany
Tel: +49 221 56788 100
E-mail: reach.germany@inficon.com
https://www.inficon.com

INFICON is a leading provider of instrumentation for chemical threat detection, trusted by military units, civil security agencies, and border control organizations worldwide. Field-proven GC/MS technology enables on-site identification of CWAs, FGAs, and TICs – confirmed results without laboratory infrastructure. Drone-compatible sampling solutions extend detection coverage across large perimeters while keeping response teams out of the hazard zone. Decades of field experience. Trusted across NATO member nations. From the field to the command post – decision-ready results.

Hall: H5, Stand: 509

INFINIT SIMULATION

Hungary
Tel: +36309676753
E-mail: sales@infinitsimulation.com
https://gtssimulation.com

Developer of the GTS - Gun Tactical Simulation. GTS is the world-leading VR-based tactical training simulator offering a wide variety of training scenarios, for militaries, law-enforcement agencies and private military companies for 1-8 trainees. GTS focuses on data-driven training with scfientific foundations.

Hall: H2, Stand: 207

Information Technology Administration of the City of Pilsen

Czech Republic
Tel: +420 378 035 101
E-mail: sit@plzen.eu
https://www.sitmp.cz/

Information Technology Administration of the City of Pilsen (SITMP) is a contributory organisation of the City of Pilsen. Since 1998, it has been developing technological solutions that make everyday life easier for residents and support the work of municipal organisations. In the field of security, SITMP integrates the city's CCTV system, security and metropolitan operations centres, drones and other smart technologies. Through DronySIT, it promotes the use of unmanned technologies. In cooperation with the municipal police, emergency services, research institutions and technology companies, including start-ups, SITMP is building Pilsen's security ecosystem and turning innovation into practice. It also supports the development of talent and professional skills in technology.

Hall: H5, Stand: 573

INFRAHEX s.r.o.

Czech Republic
Tel: +420603482880
E-mail: petra@infrahex.com
https://www.infrahex.com

Modern warfare is no longer defined by firepower alone. Today, drones, thermal imaging systems, electronic surveillance and AI-enabled sensors detect targets faster and farther than ever before. Across current conflicts, a significant portion of battlefield losses can be linked to detection and targeting by unmanned systems and advanced sensor networks. InfraHex was created to help change that reality. Developed in the Czech Republic in 2023, it builds on more than 14 years of nanofiber technology expertise. InfraHex delivers advanced signature management technologies designed to reduce the visual, thermal and electromagnetic detectability of soldiers, equipment, weapons and tactical positions. Our mission is to give operators more time, greater freedom of movement, and a higher chance of remaining undetected in sensor-dominated environments. Infrahex As part of the NATO DIANA programme, InfraHex is helping shape the next generation of battlefield concealment - where survivability begins long before the first shot is fired. Reduce Detection. Control Your Signature. Keep the Advantage.

Hall: H1, Stand: 181

INNOVATION PAVILION

International

Hall: H5

INSITU, A BOEING COMPANY

United States of America
Tel: +15096376128
E-mail: david.funkhouser@insitu.com
https://www.insitu.com

The future of autonomy is built on experience, with more than 1.6 million operational flight hours over land, at sea and around the globe. More than one-third of NATO trusts Insitu UAS to meet their ISR needs - you can too.

Hall: H4, Stand: 410

Institute of Blast & Impact Proof Concrete

Czech Republic
Tel: +420244400940
E-mail: info@ibipc.com
https://www.ibipc.com

Research, production and sales of safety elements made of patented, extremely strong and shape- stable ultra-high strength wire concrete, developed in cooperation with the Czech Technical University in Prague, University of Defence, Military Research Institute, and a team of experts, specialists and professional military advisors with practical experience from foreign missions. The IBIPC holds NATO Official catalogized producer status, with an assigned NCAGE - NATO Commercial and Government Entity Identification Code 8286G, with the authority to supply to North Atlantic Treaty Organization governments. IBIPC safety elements are assigned a 13-digit NATO STOCK NUMBER and are manufactured to NATO standards, requirements and specifications, with an "open architecture" design to accommodate specific customer needs. IBIPC is a contractual partner of the Ministry of Defence of the Czech Republic for the supply of safety elements, tested and certified by the Military Research Institute according to construction standards NATO STANAG 2280:2016 Ed. 2, for ballistic, blast and shrapnel resistance values A5, D4, E6. The key elements of IBIPC can be used mainly as a first-line position to slow down or stop an adversary's attack, or as a defensive mobile military fortification to protect a live force from drone attacks, infantry weapons fire up to calibre 14. 5mm, shrapnel from artillery ammunition up to 155mm calibre, attack by 107mm rockets / 120mm mortar grenades, explosions in the vicinity of objects up to 50kg TNT, hand grenades and conducting defensive combat on the line of defence.

Hall: H3, Stand: 325

INTERLINK CS

Czech Republic
Tel: +420233343220
E-mail: interlink@interlinkcs.cz
http://www.interlinkcs.cz

The supplier of the top-class communication, monitoring and aerial systems for professional users from Czech and Slovak state administration since 1992. The company offers technical support, training and service of the L3Harris Technologies communication systems to its customers.

Represented companies and brands: Astronics, Comrod, Invisio, L3Harris, MIPESA

Hall: H3, Stand: 330



International Academy of Civil Security

Ukraine

Hall: H4, Stand: 414B

IONBOND CZECHIA

Czech Republic
Tel: +420739493987
E-mail: jan.suna@ionbond.com
https://www.ionbond.com

Ionbond is one of the world's leading providers of hard and wear resistant coatings deposited using PVD, PACVD, and CVD technologies in defense, aerospace, automotive or other industries.

Hall: H2, Stand: 237

IRON DEFENSE

Ukraine
https://ironcluster.org

Hall: H1, Stand: 122

IRON WORKS

Czech Republic
Tel: 777188841
E-mail: ak@ironworks.cz
https://ironworks.cz

Iron Works s.r.o. is a Czech company operating in the field of firearms, ammunition, tactical equipment, and related products. We specialize primarily in wholesale, import and export, as well as professional consultancy in the field of small arms, light weapon systems and special equipment. We cooperate with trusted business partners in the Czech Republic and abroad, with whom we have established strong and reliable relationships. We offer a broad portfolio of products from renowned manufacturers worldwide. Our company holds the necessary firearms and ammunition licences, as well as authorization for international trade in military materiel. We provide our customers with professional expertise, an individual approach, and reliable solutions tailored to their requirements. Thanks to our many years of industry experience, we are able to respond flexibly to the specific needs of our partners and build long-term business relationships in both domestic and international markets.

Represented companies and brands: Camero, IWI, IWI US, Marom Dolphin, Meprolight

Hall: H1, Stand: 101

ISNR ABU DHABI - Capital Events

United Arab Emirates
https://www.isnrabudhabi.com

Hall: H1, Stand: 127

Israel Weapon Industries (IWI)

Israel
Tel: +97237606000
E-mail: info@iwi.net
https://iwi.net

IWI–Israel Weapon Industries, part of SK group, is a leading manufacturer of advanced, combat proven small arms for military, law enforcement, and security forces worldwide. Its portfolio combines proven reliability, operational performance, and continuous innovation to meet the demands of the modern battlefield. The ARBEL (ADS) system delivers an integrated anti-drone capability through the soldier's personal weapon, enabling rapid and cost-effective engagement of aerial threats. The ARAD family, available in 5.56mm and 7.62mm configurations, combines lightweight design, modularity, and high reliability for a wide range of operational missions. The NEGEV (LMG) family, available in 5.56mm and 7.62mm calibers, provides accuracy, durability, and sustained fire capability for demanding combat environments.

Hall: H1, Stand: 101

IstroSec

Slovakia
Tel: 421 905 729 371
E-mail: info@istrosec.com
https://istrosec.com

IstroSec is a trusted European cybersecurity vendor, combining proprietary R & D and global technology alliances to deliver advanced defense, respond

and offensive services, strengthening organizational resilience against complex threats with innovation, measurable protection, and strategic trust.

Represented companies and brands: GRYPHON

Future of Cyber Conference Partner

J

Jan Evangelista Purkyně University in Ústí nad Labem

Czech Republic
Tel: +420739274400
E-mail: jan.krejci@ujep.cz
https://www.ujep.cz

The Applied Informatics program emphasizes hands-on training in cybersecurity and networking. Students work in a modern Cyber Polygon lab, applying theoretical concepts in real-world scenarios, gaining experience in network monitoring, cybersecurity, and IT infrastructure management.

Hall: H2, Stand: 268

JCBRN Defence COE

NATO
https://www.jcbrncoe.org

The Joint Chemical, Biological, Radiological and Nuclear Defence Centre of Excellence (JCBRN Defence COE) is the centre of gravity for CBRN defence-related expertise, experience, and transformation within the Alliance. The Centre combines the skills and expertise of over 70 personnel from fourteen nations. We focus on concept development, doctrine and standardization, lessons learned, capabilities development, and defence planning. We serve as the Department Head for NATO's WMD/CBRN defence training and education discipline and offer a wide portfolio of certified courses. The Centre forms the core of the NATO CBRN reachback capability providing timely, coordinated, authoritative, and detailed technical and scientific support to SHAPE.

Hall: H5, Stand: 519

JD DVOŘÁK

Czech Republic
Tel: +420 284 688 050
E-mail: info@jddvorak.cz
https://www.jddvorak.cz

Since 1993, we have been involved in the sale of equipment and related services in the field of testing and measurement technology. We specialise in environmental simulation, materials testing and microscopic analysis. In addition to the sale and servicing of equipment, our comprehensive portfolio of services includes the services of an accredited calibration and testing laboratory, the hire of testing equipment, the modernisation of older equipment, and the development and manufacture of bespoke equipment. The JD Academy project supports the professional training of staff and combines theoretical knowledge with long-standing experience gained from our own testing practice.

Represented companies and brands: Bareiss, Göttfert, IMV Europe, Innovatest, Metkon, MTS Systems, Nikon Metrology, Weiss Technik

Hall: H2, Stand: 286

JET Connectivity

United Kingdom
Tel: +441252516943
E-mail: hello@jet-eng.com
https://www.jet-eng.co.uk

JET Connectivity: Secure Communications at the Tactical Edge JET Connectivity delivers secure, rapidly deployable private 5G networks where conventional communications are unavailable, degraded, or denied - on land, at sea and in the air. As a UK sovereign technology company, we provide 100% traceable, sovereign-designed hardware and software. Our systems ensure continuous command and control, enabling operational advantage in contested environments. Our rugged, low-SWaP, fibreless "network-in-a-box" uses proprietary self-healing mesh technology to establish resilient connectivity in seconds without pre-existing infrastructure. Our systems dynamically link and automatically mitigate interference to keep tactical teams safely connected. Selected for the NATO DIANA program, JET Connectivity's systems are coalition-validated for the most demanding operational conditions. Visit us on JET Connectivity Stand: Hall 4, Stand 430 NATO DIANA Stand: Hall 5, Stand 519 & 520 to see how we extend horizons and guarantee mission-critical communications at the tactical edge.

Hall: H4,H5, Stand: 430, 525

JISR INSTITUTE

Czech Republic
Tel: +420778732610
E-mail: info@jisr-institute.org
http://www.jisr-institute.org

Czech company with focus on Intelligence, Surveillance, Reconnaissance management, Intel Cycle and comprehensive integrated modular solutions in area of Electronic Warfare, Countermeasures and Anti-drone solutions. JISR Institute, a.s. shall demonstrate the integration of ISR (Intelligence, Surveillance and Reconnaissance) and EW (Electronic Warfare) systems within the NATO environment. The demonstration combines data from different data sources such as CESMO (Co-operative Electronic Support Measures Operations), Link 16 via JREAP-C (The Joint Range Extension Applications Protocol) or ADS-B (Automatic Dependent Surveillance-Broadcast). Data are collected, aggregated and fused into C-EOB (Common Electronic Order of Battle) which is shared within ISR enterprise via CSD (Coalition Shared Database), resp. NSILI (NATO Standard ISR Library Interface). The resulting EW information is fused in the ISR environment with information from other intelligence branches such as imagery (IMINT) and the resulting ISR products are shared among allied partners. CESMO, one of the main EW integration protocols, is developed by NATO to enable rapid sharing, fusion and dissemination of Electronic Support Measures (ESM) derived information. CESMO enables coordination and fusion of data from the electromagnetic spectrum sensors, across an agile tactical network. CESMO is standardized as STANAG 4658 and AEDP-13 which defines the processes and standardized message set to enable rapid data and information sharing. The object of NSILI, aka as CSD is to promote interoperability for the exchange of NATO ISR products.

NSILI/CSD provides a standard interface for publishing, querying, accessing and synchronisation heterogeneous ISR product libraries maintained by NATO and Nations. CSD is also used as final storage for AGS (Alliance Ground Surveillance) data and information.

Hall: H4, Stand: 448

K

K-FORM

Slovakia
Tel: +421948052011
E-mail: info@k-form.sk
https://k-form.eu

K Lion s.r.o. is a Slovak technology company specializing in the development and manufacturing of advanced drone docking and autonomous deployment systems. We design innovative, modular solutions for automated drone storage, charging, deployment and mission readiness, with a strong focus on reliability, mobility and integration. Our systems are developed for demanding industrial, security and dual-use applications.

Hall: H1, Stand: 116

KAITRADE

Czech Republic
Tel: +421 903 250 173
E-mail: mail@kaitrade.cz
https://kaitrade.cz

KAITRADE spol. s r.o. is a Czech family-owned company supplying testing, measuring and laboratory equipment for industry, research and demanding applications in defence and security. We build on technical expertise, long-term relationships and personal customer support – from solution design through installation and training to service support. At Future Forces, we present solutions for precise measurement, motion simulation, vibration testing and environmental testing. Our portfolio includes advanced technologies from Acutronic, PCB Piezotronics, Vibration Research and weisstechnik / Weiss Technik. KAITRADE connects world-leading manufacturers with local expertise and technology with a human touch.

Represented companies and brands: Acutronic, Ascott Analytical, MK Test, PCB Piezotronic, Safe Load Testing Technologies, Vibration Research, Weiss Technik

Hall: H1, Stand: 104

KAP-KO

Croatia
Tel: +38512989463
E-mail: info@kap-ko.hr
https://kap-ko.hr

Our story began in 1996 in Zagreb, and today we are the leading manufacturer of caps and hats in Croatia. Over more than a century of operation, we have built a reputation as a reliable producer of official caps, baseball caps, and a wide range of headwear. Our product range also includes top-quality items made with machine embroidery (embroidery stitching). We proudly supply official caps and hats to the police, government agencies, firefighters, and the military. Our success is based on the knowledge and expertise of our team, as well as the creativity of our in-house designers, who ensure timely delivery, consistent product quality, and reliable service. We are committed to meeting all our customers' requirements and strive to build long-term partnerships with our clients.

Hall: H4, Stand: 433

KAYI SAVUNMA

Turkey
Tel: +903125846400
E-mail: info@kayisavunma.com.tr
https://www.kayisavunma.com.tr

Strength rooted in heritage! Kayı Defence was founded on a vision rooted in the deep heritage of a civilization that has for centuries placed great value on technology, production, and engineering. As a key player in Türkiye's defence industry ecosystem, we are committed not only to addressing today's threats, but also to anticipating the security environment of tomorrow and developing the technologies that will shape the future. By expanding our production capabilities, we continue to strengthen our manufacturing infrastructure and human resources to meet the needs of the Turkish Armed Forces, as well as friendly and allied countries, with speed, reliability, and the highest standards of quality. With this vision, Kayı Defence is committed to contributing to the continued advancement of Türkiye's defence industry through the development of indigenous and unique solutions, while working to further advance Türkiye's technological independence. At Kayı Defence, we draw strength from the past, advance the technologies of today, and build the defence capabilities of tomorrow.

Hall: H2, Stand: 236

KBP INTERNATIONAL

Czech Republic
Tel: +420 603 580 449
E-mail: info@kbp-int.com
https://www.kbp-int.com

KBP INTERNATIONAL is the international business company of KBP, a privately owned Czech industrial group active in the defence and aerospace sectors. Its portfolio includes unmanned aerial systems for defence and security applications, UAV piston engines and propulsion systems, as well as special tracked and amphibious vehicles. The Group combines in-house R & D, engineering, prototyping, integration, testing and manufacturing with more than 30 years of experience in composite structures. KBP continues to expand its manufacturing capabilities in Europe and is open to international industrial cooperation and strategic partnerships.

Represented companies and brands: KBP, KrattWorks, MILKOR, MVVS, New Space Technologies, ODIN, Spectralx, Threod

Hall: H5, Stand: 563
Future Forces 2026 Main Partner
Future Air Force Conference Gold Partner

Keela Tactical Solutions

United Kingdom
Tel: 01592 777000
E-mail: enquiries@keela.co.uk

https://keelatactical.com

Keela Tactical specialises in the design and manufacture of high-performance cold weather clothing engineered for military operations. Designed to meet the demands of modern warfighters, our cold weather clothing systems provides superior thermal insulation, condensation control and protection in extreme environments using Keela's unique SDP (system Dual protection). Each garment is developed through collaboration with military personnel and rigorously tested to ensure mission-ready reliability. From base layers to advanced outer shells, Keela Tactical equips armed forces with the capability to operate effectively and endure in the world's most hostile environments.

Hall: H2, Stand: 279

KEMPER

Czech Republic
Tel: +420317 798-000
E-mail: mail@kemper.cz
https://www.kemper.eu/cz

KEMPER develops innovative technologies for capturing and filtering industrial emissions such as welding fumes. Our solutions are used worldwide to make workplaces safer and support sustainable production processes.

Hall: H5, Stand: 555

KENTIGEN

Czech Republic
https://www.kentigen.com

Hall: H2, Stand: 283

KORT ELECTRONIC TECHNOLOGIES

Ukraine
Tel: +420776147777
E-mail: office@kort-zr.com
http://cdet.com.ua

KORT is a defence technology company developing and manufacturing unmanned aerial systems, communication equipment and mission-control solutions. Founded in 2015, the company focuses on operationally proven technologies shaped by real combat experience. Its portfolio includes FPV and fibre-optic UAVs, fixed-wing reconnaissance and strike platforms, interceptor drones, ground control stations, telemetry modules and digital video transmission systems. KORT provides configurable, mission-oriented solutions for defence and security customers, supporting reconnaissance, precision engagement, counter-UAS operations and reliable command and control in contested electromagnetic environments.

Hall: H4, Stand: 428

KOUTNÝ

Czech Republic
Tel: +420582302716
E-mail: jilekm@koutny.cz
http://www.koutny.cz

TRADITION Our traditional family company Koutný has been producing and supplying uniforms for the armed forces and administrative organisations in European countries for more than 30 years. High quality of products and materials used, flexibility of deliveries, including a personal approach, are a matter of course. RELIABILITY Thanks to this, we have become one of the most reliable suppliers of field, ceremonial and leisure uniforms, special intervention clothing, overalls, vests, suits, jackets, trousers and a lot of other products. We carry out all supplies with utmost care, in small and large series. Definitely worth mentioning is the use of special materials, such as soft-shell, knitwear with antistatic fibres, non-flammable fabrics, two and three-layer laminates with the technology of sealed seams, waterproof zippers, etc. SATISFACTION Our customers are, for example, the Czech Army, the Dutch Army, the Austrian Army, the Castle Guard, the Police of the Czech Republic, Lesy ČR (Czech state forest management company), the Fire and Rescue Service of the Czech Republic, the Prison Service of the Czech Republic, the Customs Administration of the Czech Republic, Prague Airport, Czech Airlines, etc.

Hall: H3, Stand: 301

KSFG Ltd

United Kingdom
Tel: +44 01392 360065
E-mail: al@ksfg.co.uk
http://www.karrimorsf.com

KSFG Ltd is a UK-based defence equipment company specialising in the design, development and supply of high-performance load carriage systems, tactical equipment and mission support solutions for military, law enforcement and professional users worldwide. As the company behind the globally recognised Karrimor SF brand, KSFG combines decades of operational experience with modern product development and international manufacturing capability to deliver equipment that performs in the most demanding environments. Working with government agencies, defence primes and specialist distributors, KSFG provides both proven catalogue products and bespoke OEM solutions tailored to specific operational requirements. From individual load carriage systems to complete equipment programmes, KSFG is recognised for engineering excellence, robust manufacturing standards and a collaborative approach to solving complex user challenges. The company's focus on quality, reliability and long-term customer partnerships has established KSFG as a trusted supplier to defence and security organisations across the globe.

Represented companies and brands: ABERAN, Karrimor SF

Hall: H3, Stand: 305

KUSUMGAR LIMITED

India
Tel: 912261125139
E-mail: raman.chandra@kusumgar.com
https://www.kusumgar.com

Kusumgar: Aerospace & Defence Engineered Fabrics and Solutions Kusumgar is a vertically integrated "Total Textile Solution Provider" specializing in engineered fabrics and integrated solutions for aerospace and defence applications. With a production capacity of approximately 5 million linear meters per month across three manufacturing facilities, its capabilities span yarn processing, weaving, finishing, coating, lamination, fabrication, and customized product development. With a 10D–1000D denier range and expertise in monofilament and multifilament yarns, Kusumgar works with Nylon 6, Nylon 66, polyester, and polyurethane-based technologies to develop over 1,000 fabric configurations. Its Aerospace & Defence Fabrics portfolio includes parachute fabrics, tactical clothing and equipment, 2D and 3D camouflage nets, multi-spectral camouflage, ghillie suits, and decoy applications, engineered for strength, durability, weight efficiency, protection, and signature management. Its Aerospace & Defence Solutions encompass Aerial Systems, Stealth Systems, and Rapid Deployment Systems, including cargo drop, tactical assault, high-altitude, drogue, recovery, and space module parachutes; multi-spectral camouflage and ghillie suits; and inflatable

decoys and shelters. Supported by AS9100D and ISO 9001 certifications and in-house NABL-accredited laboratories, Kusumgar delivers integrated aerospace and defence capabilities from engineered fabric development to finished solutions.

Hall: H2, Stand: 245

L

L3HARRIS

United States of America
Tel: +420233343220
E-mail: interlink@interlinkcs.cz
https://www.l3harris.com

L3Harris Technologies delivers cutting-edge technologies for modern defense and security. The company combines innovation, advanced engineering and operational expertise across communications, electronic warfare, ISR, autonomous systems and space technologies. It develops solutions for complex missions and the challenges of tomorrow.

Hall: H3, Stand: 330

Labour Office of the Czech Republic

Czech Republic
Tel: +420950180315
E-mail: info@up.gov.cz
https://up.gov.cz

Whether you are looking for a job, considering a career change, looking to gain new skills or take your career to the next level, the Labour Office of the Czech Republic is here for you. We can help you navigate the labour market, find suitable employment opportunities or a training course that will help you develop the skills and competencies needed for today's and tomorrow's working life. Employers can also turn to us, particularly when looking for suitable employees and supporting their professional development and training.

Hall: H8

LAPUA

Finland
Tel: +358 10 5233 800
E-mail: info@lapua.com
https://www.lapua.com

Lapua, or more officially Nammo Lapua Oy and Nammo Schönebeck, is part of the large Nammo Group. Our main products are small caliber cartridges and components for sport, hunting and professional use. Lapua manufactures centerfire cartridges in Lapua, Finland, and rimfire cartridges in Schonebeck, Germany.

Hall: H4, Stand: 431

LEAFIELD CASES

United Kingdom
Tel: +48 514 571 300
E-mail: Cases@LeafieldCases.com
https://www.leafieldcases.com

Leafield Cases is an award-winning UK designer, manufacturer, and supplier of tough, ruggedised cases for use in the harshest environments. Our innovative in-house design team can customise every aspect of the Aegis protective system to an end user specification. Whether it's vibration attenuation or shock and impact protection required, we ensure our clients' needs are met from concept through delivery and installation. Proud winners of the King's Award for International Trade 2025, we manufacture in the UK and supply customers worldwide. For more information, call 01225 816504, email comms@leafieldcases.com or view our products online at www.leafieldcases.com.

Hall: H1, Stand: 112

LEDOVA

Ukraine
Tel: +380675480881
E-mail: office@ledova.com.ua
https://ledova.com.ua

Ledova develops and produces lightweight, shelf-stable food products designed for convenient storage, transportation, and preparation. Our product range includes:freeze-dried ingredients: meat, vegetables, herbs, and dairy products. freeze-dried ready-to-eat meals; dry food rations; long-shelf-life food products; lightweight food solutions for field and emergency use. The key advantage of our technology is that the products are lightweight, compact, easy to transport and store, and can be quickly prepared when needed. This makes them suitable for military and civil protection applications, emergency response, humanitarian missions, expeditions, outdoor activities, and other situations requiring reliable food supplies without complex storage conditions.

Represented companies and brands: Aquafaba, Dried Jerusalem artichoke, Ledo Boom, Maxi 7

Hall: H4, Stand: 414A

LETECKÉ OPRAVOVNE TRENČÍN

Slovakia
Tel: +421903500915
E-mail: lotn@lotn.sk
https://lotn.sk

Letecké opravovne Trenčín, a. s. (LOTN) is one of Slovakia's leading companies in the aerospace and defense industry. Building on decades of experience, the company specializes in the maintenance, repair, modernization, and technical support of military aircraft and aviation systems. In addition to its maintenance services, LOTN is actively involved in the development and integration of advanced technologies for the armed forces and security agencies. In recent years, the company has expanded its activities into the field of unmanned aerial vehicles (UAVs), including their testing, demonstration, integration, and support for export projects. Through these activities, LOTN contributes to strengthening Slovakia's national defense capabilities and reinforces the country's position in the field of innovative aerospace and unmanned systems.

Hall: H1, Stand: 113

Leupold & Stevens, Inc.

United States of America
Tel: +1 800-538-7653
E-mail: cmaerki@leupold.com
http://www.leupold.com

For over a century, Leupold & Stevens, Inc. has specialized in manufacturing premium sports, hunting, and tactical optics. Leupold products are renowned worldwide for their lightweight design, extreme mechanical durability, waterproof construction, and lifetime warranty. A key technological advantage is their optical system (such as Elite or Professional-Grade), which ensures excellent light transmission and glare reduction during dawn and dusk.

Hall: H4, Stand: 438

LFT - LAKE FUSION Technologies

Germany
https://lf-t.net

Hall: H4, Stand: 416

LFTX

Ukraine
Tel: +380770971717
E-mail: sales@lftx-inc.com
https://www.lftx-inc.com

LFTX is an ecosystem of smart solutions that radically boosts UAV autonomy, enabling successful mission execution where others lose control and connectivity. We build technologies that make drones resilient to jamming and capable of overcoming enemy counter-measures. Our Solutions: Navigation. Communication. Terminal Guidance.

Represented companies and brands: LFTX Kiwi, LFTX Scout, LFTX Sokil, LFTX Sova, LFTX Tsil

Hall: H1, Stand: 122

LIBERVIT

France, https://www.libervit.com

Hall: H4, Stand: 416

LOM PRAHA

Czech Republic
Tel: +420 296 505 551
E-mail: lompraha@lompraha.cz
http://www.lompraha.cz

LOM PRAHA s.p. is a strategic state-owned enterprise of the Ministry of Defence of the Czech Republic and a leading provider of aviation maintenance, modernization and lifecycle support services for military aviation. The company delivers comprehensive technical solutions including aircraft repairs, upgrades, component maintenance and support of aviation systems throughout their operational lifecycle. With decades of experience in military aviation, advanced technologies and highly qualified personnel, LOM PRAHA ensures reliable support for armed forces and security organizations. The company continues to develop its capabilities in line with the modernization of military aviation and the evolving requirements of the Czech Republic and its international partners.

Hall: H3, Stand: 319

LPP s.r.o.

Czech Republic
Tel: +420605295772
E-mail: info@lp-praha.cz
https://lp-praha.cz

LPP s.r.o. is a Czech developer and manufacturer of autonomous defence and security systems. Our engineering and production teams keep every critical capability in-house, including airframes, turbojet propulsion, avionics, navigation and mission software. This keeps our supply chain and the technologies that define our platforms under our own control. Our work is proven in combat. The MTS one-way attack system was the first autonomous platform of its kind committed to live operations in GNSS-denied areas, and the navigation behind it now flies our jet-powered aircraft and cruise missiles. On the ground, our Hornet unmanned ground vehicle operates autonomously in contested environments. We also supply modern avionics for manned aircraft and intelligence software with video analysis for security forces.

Hall: H1, Stand: 160
Future Air Force Conference Gold Partner

LV EQUIPMENT BV

Netherlands
Tel: +31 166 66 20 45
E-mail: corne@lvequipment.nl
http://www.lvequipment.nl

LV Equipment BV (LV), a Dutch based wholesale company, supplies products to end users from military & police entities. Distribution is made to NATO, government bodies direct, or through commercial accounts in the EC. LV has an exclusive license agreement with Berghaus Ltd. in the UK for the distribution of Berghaus Tactical products throughout the EMEA. Berghaus has almost 50 years experience with regard to rucksack making. Combined with the knowledge LV has about the needs of military & police operators, a unique platform has been created for building highly functional and extremely durable carrying systems.

Hall: H4, Stand: 400

M

Mabeal GmbH

Austria
Tel: +43 660 3939 772
E-mail: sales@kilobaser.com
https://kilobaser.com

Kilobaser delivers an All-in-One Deployment Package for CBRN defense, centered around our portable DNA/RNA Synthesizer. Built for field-laboratories and fixed-site installations alike, this self-contained ecosystem provides everything required for autonomous oligonucleotide production, completely eliminating reliance on vulnerable supply chains. The system enables localized, 90-minute synthesis of custom primers and probes to ensure rapid pathogen detection and force protection. Trusted by military elements worldwide, this self-contained solution requires no specialized infrastructure or staff, securing immediate operational readiness and empowering forward-deployed units to respond to novel threats without logistical delay.

Represented companies and brands: Kilobaser

Hall: H5, Stand: 579

MACHINEHEAD EOOD

Bulgaria
Tel: +359886297271
E-mail: tzvetina.petkova@machinehead.bg
https://www.machinehead.bg

Since 2009 Machinehead is specialized in manufacturing of metal parts for various industries as well as design, construction and maintenance of machines for different businesses. Our latest project called Smart box is an innovative packaging solution for the Defence industry. The boxes are certified for transport of ammunition.

Hall: H4, Stand: 408

MAGPUL

United States of America
Tel: +1-877-462-4785
E-mail: internationalinquiries@magpul.com
https://magpul.com

Magpul was founded in 1999 with the intent of developing a simple device to aid in the manipulation of rifle magazines under stress. The company name comes from this original product, called the Magpul. Over the last twenty-plus years, Magpul has continued to grow and develop, following the same mission and processes and focusing on innovation, simplicity, and efficiency. Magpul offers a complete catalog of firearm magazines, sights, grips, stocks, slings and accessories.

Hall: H2, Stand: 221

MANTIS

United States of America
Tel: 6307300599
E-mail: austin@mantisx.com
https://mantisx.com

Mantis engineers the most effective marksmanship training systems in the world.

Hall: H2, Stand: 221

MARLOW ROPES

United States of America
https://www.marlowropes.com

Hall: H4, Stand: 416

MAROM DOLPHIN

Israel
Tel: +972-4-6403074
E-mail: dan@marom-dolphin.com
https://www.marom-dolphin.com

Marom dolphin ltd, with over 30 years of experience in designing, manufacturing, supplying and marketing top-quality advance tactical carrying solutions around the world. we have dedicated ourselves to developing safe, operational, and ergonomic innovative- carrying solution essential for military, paramilitary, or security task.

Hall: H1, Stand: 101

MarS a.s.

Czech Republic
Tel: +420 799 028 947
E-mail: kopecky@marsjev.cz
https://www.marsjev.com

MarS a.s. is a progressive leading world company for the production of military parachutes. Products: Circular parachute sets for mass jumps, Parachute sets for tactical use (HAHO/HALO), Emergency parachutes for airplane pilots, Automatic Activation Devices (AAD).

Hall: H5, Stand: 502

MAXVALOR

Hungary

Hall: H2, Stand: 275

Future of Cyber Conference Partner

MBDA

France
Tel: +33 1 71 54 10 00
E-mail: salesenquiries@mbda-systems.com
https://www.mbda-systems.com

World-leader in the field of complex weapon systems, MBDA is the only European group capable of designing and manufacturing complex weapons to meet the full range of operational requirements of the three armed forces (land, sea and air). MBDA is owned by Airbus (37.5%), BAE Systems (37.5%) and Leonardo (25%).

Hall: H1, Stand: 148

MCAE SYSTEMS

Czech Republic
Tel: +420 549 128 811
E-mail: mcae@mcae.cz
https://www.mcae.cz

Using industrial 3D technologies, we push the boundaries of intelligent and additive manufacturing. Whether it is prototyping, serial production of functional parts, quality control or automation of production processes. For almost 30 years, we have been helping our customers implement the most demanding projects and redefine development and production.

Hall: H4, Stand: 403

MED-ENG

Canada
https://www.med-eng.com

Hall: H4, Stand: 416

MEHLER ENGINEERED PRODUCTS

Germany
Tel: +496611030
E-mail: info@mehler-ep.com
https://mehler-ep.com

MEHLER ENGINEERED PRODUCTS is specialized in the development and production of technical textiles with a portfolio focused on engineered yarns and engineered fabrics. For the defence and protection market, MEHLER provides high-performance ballistic fabrics engineered for maximum protection, durability and operational performance in demanding environments. MEHLER's technical fabrics are used in a wide range of defence and protection applications, including: - Soft Ballistics - Hard Ballistics - Platform Armour - Fragment Defence - Stab & Spike Protection - Multi-Threat Protection With decades of textile expertise, consistent quality standards and reliable global supply capabilities, MEHLER is a trusted partner for advanced protection solutions worldwide.

Hall: H1, Stand: 166

MEHLER PROTECTION

Germany
Tel: +49661103555
E-mail: info@mehler-protection.com
https://www.mehler-protection.com

Mehler Protection develops advanced body armour solutions designed for military, law enforcement and security professionals operating in demanding environments. Built for reliability, mobility and long-term operational use, Mehler Protection body armour provides a flexible protection platform for professionals who depend on their equipment in critical situations. Catering to the needs of law enforcement, military professionals, and security personnel, Mehler Protection's products are thoughtfully designed to ensure resilience and reliability even in the most demanding environments. The team of dedicated experts, backed by years of experience, takes pride in crafting products that represent the pinnacle of safety. Every item bearing the Mehler Protection name is a testament to the company's commitment to excellence and an unwavering focus on securing lives in the face of evolving challenges.

Hall: H2, Stand: 231

Mejzlík Propellers s.r.o

Czech Republic
Tel: +420 775 099 706
E-mail: jan@mejzlik.eu
https://www.mejzlik.eu

Mejzlik Propellers designs and manufactures high-performance carbon fiber propellers for unmanned systems. For over 30 years we have developed, produced and tested everything under one roof in Brno. European-made for defense and commercial UAV programs worldwide: from a prototype in four weeks to serial production at scale, tailored to each platform — multicopter, VTOL, fixed-wing, heavy-lift and ISR/tactical UAS. Propellers and structural components. ISO 9001 quality.

Hall: H4, Stand: 411

Meopta Systems, s.r.o.

Czech Republic
Tel: +420 705 593 556
E-mail: monir.chahrour@meopta.com
http://www.meopta.com

Meopta is a Czech technology company with extensive experience in precision optics and the defence industry. In defence, it focuses on the manufacturing and integration of complex optical and optomechanical assemblies and subsystems for leading global defence manufacturers. Meopta covers the entire production process, from precision optics and mechanics, coatings, assembly and alignment to metrology and final testing. It also provides R & D and engineering support to help customers prepare their products for serial production.

Hall: H3, Stand: 326

Meprolight Ltd

Israel
Tel: +97246244111
E-mail: sales@meprolight.com
https://www.meprolight.com

Meprolight, part of SK Group, delivers advanced, combat proven electro optical and aiming solutions for military, law-enforcement, and professional users worldwide. Its portfolio includes red dot and reflex sights, magnified optics, magnifiers, laser systems, thermal imaging, and night vision solutions. The O2 offers a compact, advanced aiming solution designed for fast target acquisition and reliable performance in demanding environments. The new STING LUMINA combines precision, durability, and intuitive operation in a compact laser platform. Meprolight's MMX4 and MMX3 magnifiers enhance observation and target identification at extended ranges. Together, these solutions reflect Meprolight's focus on innovation, reliability, and mission ready performance.

Hall: H1, Stand: 101

MESIT holding, a.s.

Czech Republic
Tel: +420 606 786 980
E-mail: miroslav.kucera@mesit.cz
http://www.mesit.cz

MESIT (MEMBER OF OMNIPOL GROUP) is a leading supplier of highly specialised products and systems with over 70 years of experience. The company develops and manufactures tactical communication systems, aviation instruments, transportation and timing technology for aerospace, defence and other demanding industries where safety and reliability are paramount. Strong in-house R & D, interconnected production capabilities and shared expertise across the company (all under one roof) enable delivery of comprehensive solutions and handle complex projects as a general contractor. Its high quality standards and technical expertise are demonstrated by ISO 9001, AS 9100 and other professional certifications.

Hall: H5, Stand: 508

Future Air Force Conference Platinum Partner

Mesocort AI

Czech Republic
Tel: +420725972323
E-mail: jan.plucar@rankacy.com
https://www.mesocort.ai

Mesocort AI develops AI-powered training and performance analysis for drone operators, instructors and commanders across defense and civilian applications. Our Dronoko platform turns simulation data into structured debriefs, identifies mistakes, tracks progress and helps instructors personalize training at scale. For commanders, it provides clear visibility into training progress, helping them stay aligned with training objectives and maintain readiness for drone operations. Through our partnership with OneArc, we bring these capabilities into established simulation environments. Our technology builds on AI research into human behavior under pressure and a dataset comprising 6,000 years of behavioral data from 12 million players. Gaming provides a development and validation playground for algorithms that we are adapting to dual-use training. By combining telemetry with visibility, audio and depth information, we connect what an operator could perceive with their actions and outcomes. Synchronized depth maps also provide a foundation for training spatial intelligence models. Our initial focus is supporting drone operators, instructors and commanders in defense and emergency services, with future applications in firefighting, search and rescue, and infrastructure inspection. Our goal is to make training more scalable, assessment more consistent and operators better prepared for critical situations.

Hall: H5, Stand: 549

METAL ARSENAL s.r.o. - ECCOTARP

Czech Republic
Tel: +420799110837
E-mail: slabochova@eccotarp.com
http://www.eccotarp.com

Our company provides comprehensive serial and custom metal production and production of coated technical textiles. The KOVO division offers sheet metal processing on CNC Trumpf machines. The ECCOTARP division produces and offers for distribution foldable containment spill bunds made of plastic-coated technical textiles made of PVC, PU and PP. We also offer unique foldable fire hose reels, sorbent carts, magnetic patches, self-supporting and large-capacity tanks, FirePierce – unique Firefighting Piercing Nozzle for extinguishing electric vehicles and other products. For training in handling injured or unconscious persons, we offer training manikins from the company Ruth Lee.

Represented companies and brands: Eccotarp

Hall: H3, Stand: 339

METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD

Bulgaria
Tel: +359887979137
E-mail: ikirov@ossam-bg.com
https://mtgbg.com

Metal Technology Group (MTG) is a Bulgarian defense manufacturing holding company with over 25 years of experience in the military industry. The group comprises three foundries and specializes in the production of ammunition bodies for 60–120 mm mortar systems, as well as 122 mm and 152 mm artillery ammunition. MTG also manufactures road wheels for T-72 and T-90 tanks, offering both machined wheel discs and complete finished road wheels for replacement applications. Combining extensive expertise, advanced manufacturing capabilities, and a strong commitment to quality, MTG provides reliable solutions to defense partners worldwide.

Hall: H4, Stand: 434

METALSAFE

Czech Republic
https://www.metalsafe.cz

Hall: VH1-3

METREA

United Kingdom
Tel: +447345601113
E-mail: AGr@metrea.aero
https://www.metrea.aero

Metrea is the originator and leading provider of effects-as-a-service to national security partners across multiple domains and over a dozen mission areas, including aerial refueling, airborne ISR, electronic warfare, secure communications, special mission aviation, aerial fire-fighting and advanced simulation. We seek out complex national security challenges and build vertically integrated 'full stacks' of capability - designing, building and operating turnkey solutions delivered as-a-service. This gives our partners true agility: they can turn them on and off at a moment's notice, scaling them up and down as their requirements change, including seamlessly across allied and coalition operations and activities. With full-stack ownership, we drive continuous improvement: turning field insights into rapid innovations, continuously integrating them into our operations. Metrea are true partners with skin in the game - our success is measured by how effective, efficient, and adaptable our solutions are in delivering real-world outcomes. We are deliberately configured to mitigate, share, and unburden our partners of risk in every mission we take on. Headquartered in Washington D.C., Metrea has facilities across the United States, the United Kingdom, and the EU.

Hall: H4, Stand: 443

Milestone Systems

Denmark
Tel: +359883337585
E-mail: ngen@milestone.dk
https://www.milestonesys.com

Milestone Systems is a world-leading provider of data-driven video technology. Its portfolio includes Milestone XProtect® video management software (VMS), Milestone BriefCam® AI-powered video analytics, Milestone Arcules® video surveillance as a service (VSaaS), and video anonymization solutions. By connecting video with analytics and other data sources across multiple sites, Milestone helps organizations improve security, operations, and decision-making through flexible, scalable, and reliable technology. Founded in 1998 and part of the Canon Group, Milestone Systems serves organizations across the public and private sectors worldwide.

Hall: H4, Stand: 421

MILITARY EQUIPMENT Denmark

Denmark
Tel: +45 5943 0300
E-mail: hkj@med.dk
https://www.med.dk

Military Equipment Denmark (MED) is a Danish defence company supporting international defence manufacturers and technology providers seeking to establish and develop their presence in the Nordic defence market. MED combines in-depth knowledge of Nordic defence requirements, procurement processes and market conditions with a strong network across the defence sector. Through long-term partnerships, MED supports its partners throughout the business and capability lifecycle – from market entry, positioning and customer engagement to programme execution, integration and long-term sustainment.

Hall: H4, Stand: 421

MILITARY TECHNICAL INSTITUTE

Czech Republic
Tel: +420 910 105 111
E-mail: info@vtusp.cz
http://www.vtusp.cz

The Military Technical Institute is a state-owned enterprise established by the Ministry of Defence of the Czech Republic on 1 September, 2012. It occupies a significant position in the defence sector mainly due to its high-quality technological base in defence and security research and development, as well as in aviation and air defence, ground forces, and armaments and ammunition. Its primary capabilities include the implementation of research and development, prototype production, testing and certification, repairs, service and the modernization of armaments and technology, foreign military sales, systems integration, project management, and analysis processing for the Czech Army and other armed security forces and the integrated rescue system. As part of its industrial and commercial activities, the Military Technical Institute contributes to ensuring the defence and security of the Czech Republic and fulfilling the obligations arising from the state's membership in NATO and the EU. The Military Technical Institute consists of three branches that specialise in air force and air defence, ground forces, and armaments and ammunition: Vojenský technický ústav letectva a protivzdušné obrany (VTÚLaPVO) Military Technical Institute of Air Force and Air Defence in Praha 9 – Kbely Vojenský technický ústav pozemního vojska (VTÚPV) Military Technical Institute of Ground Forces in Vyškov Vojenský technický ústav výzbroje a munice (VTÚVM) Military Technical Institute of Armaments and Ammunition in Slavičín

Hall: H3, Stand: 318

Ministry of Defence of the Czech Republic

Czech Republic
Tel: +420 973 201 111
E-mail: e-podatelnaMO@army.cz
https://www.mo.gov.cz

The Ministry of Defence of the Czech Republic (Czech: Ministerstvo obrany České republiky, MO ČR) is the primary agency of the Czech Republic responsible for the planning and carrying-out of defence policy. It is the Czech Republic's ministry of defence. It is the direct successor of the Czechoslovak Ministry of Defence. Its current headquarters is located in Prague.

Hall: H3, Stand: 307; Outdoor Exhibition Area

Ministry of Foreign Affairs of Denmark

Denmark
Tel: +420 602 644 707
E-mail: lenkan@um.dk
https://www.um.dk

Danish Ministry of Foreign Affairs supports presence of the Danish defence companies on Future Forces Forum. The key incentive is to build stronger partnerships and bonds between the Czech and Danish defence industries. This effort is complementing a unique partnership and Memorandum of Understanding signed by Czechia and Denmark which deepens the collaboration on military donations to Ukraine. Danish Ministry of Foreign Affairs together with the Danish Embassy in Prague will be present at the Future Forces Forum at the Danish Pavilion together with 7 Danish companies.

Hall: H4, Stand: 421

Ministry of the Interior of the Czech Republic

Czech Republic
Tel: +420 974 811 111
E-mail: posta@mvcr.cz
https://mv.gov.cz/

The Ministry of the Interior of the Czech Republic (MV ČR) is a central authority of the state administration for internal affairs, in particular for: public order and other matters relating internal order and security. It play a coordinating role in public administration and elections. The Ministry of the Interior is aware of its key management and strategic role in the field of ICT of the state, and therefore strives for uniformity, centralization and security of basic eGovernment services, especially through building complex and interconnected information and communication systems, including monitoring systems to ensure their smooth operation and security.

Hall: H2,H8, Stand: 271

MINUTERIE 3M

Italy
Tel: +39335214588
E-mail: info@minuterie3m.com
https://www.minuterie3m.com/en/industrial-sectors/defence

Small Caliber Ammuntion Solution

Hall: H1, Stand: 159

MIPESA s.r.o.

Czech Republic
Tel: +420272655140
E-mail: mipesa@mipesa.cz
http://www.mipesa.cz

MIPESA s.r.o. is a long-term direct importer of PELI™ products to the Czech Republic. The company PELI PRODUCTS S.L.U. is a manufacturer of premium quality protector cases, portable lighting systems and special lights. MIPESA s.r.o. is also authorized distributor of AIRSTAR lighting balloons.

Hall: H3, Stand: 330

MITTET AS

Norway
Tel: +47 92464006
E-mail: reidar@mittet.com
http://www.mittet.com

Hall: H2, Stand: 248

MITTLER REPORT VERLAG GmbH

Germany
Tel: +49-228-3500870
E-mail: info@mittler-report.de
http://www.mittler-report.de

Mittler Report Verlag is a leading specialist publisher for security policy, armed forces, defence technology and armaments. The portfolio includes magazines, brochures, information services and specialist conferences. These include the monthly magazine "Europäische Sicherheit & Technik", published in cooperation with the Federal Ministry of Defence, in conjunction with the highly regarded online presence "esut.de", the international trade journals "European Security & Defence" and "Maritime Defence Monitor", the trade journal "MarineForum", the brochure series "Wehrtechnischer Report", the newsletter "Wehrwirtschaft" and the online platforms "soldat-und-technik.de" and "hartpunkt.de". The annual Security Policy and Defence Technology Conference in Bonn and the NATO LCM Conference in Brussels are established forums for the exchange of information among experts and decision-makers.

Represented companies and brands: Europäische Sicherheit & Technik, European Security & Defense, Hardthöhenkurier, Soldat & Technik

Hall: H1, Stand: 106
Media Partner

MKE

Turkey
Tel: +903122961000
E-mail: tanitim@mke.gov.tr
https://www.mke.gov.tr

ABOUT US Established in 30 June 1453 under the name Tophane-i Âmire (Imperial Armoury), MKE is Turkey's oldest defence industry organisation, with a deep-rooted history spanning approximately six centuries and providing uninterrupted service to the Turkish defence industry. MKE integrates its production heritage with modern defence technologies, reliably meeting the needs of the Turkish Armed Forces, as well as friendly and allied countries, with innovative solutions that meet high quality standards. Thanks to its advanced technology R & D capabilities and strong manufacturing infrastructure, it operates with a product range of more than 1,000 items, spanning from chemicals and gunpowder to cartridges and heavy weapon ammunition, from light weapon systems to heavy weapon systems, from pyrotechnic products to rockets, and from platforms to integrated system solutions. With this structure, MKE is the only defence industry organisation in the world capable of fully integrated end-to-end production. As an organisation that not only develops products but also produces technology through national capabilities, it develops original and sustainable solutions in its R & D centres in line with the Effective-Simple-Affordable approach. In line with its vision of developing technology and value-added production for both defence and civilian sectors, it provides globally influential solutions through its strong infrastructure consisting of more than 10 factories, facilities, and R & D centres, supported by highly skilled engineering capacity and advanced technological expertise. Having secured a strong position in the international market through exports to more than 105 countries, it continues to strengthen its position in the industry as one of the world's largest defence industry organisations. With its innovative and high value-added products, MKE steadfastly continues its vision of advancing Türkiye's defence industry capabilities.

Hall: H5, Stand: 507

MODULAR SYSTEM

Poland
Tel: +48243667900
E-mail: biuro@modularsystem.pl
https://modularsystem.pl

Modular System is one of Europe's largest manufacturers of container and modular solutions. Over the past few years, Modular System has built a modern production facility based on Industry 4.0 standards, covering an area of 83,000 m². The modular construction solutions offered by Modular System have been recognized by thousands of users in 19 countries around the world.

Represented companies and brands: Modular System

Hall: H1, Stand: 152; Outdoor Exhibition Area

MOLFAR DEFENCE TECHNOLOGIES

Poland
Tel: +4855555555
E-mail: hello@molfardefence.com
https://molfardefence.com

Molfar Defence Technologies develops next-generation radar technology for the detection, tracking and classification of small, low-altitude and low-RCS aerial threats — from FPV drones to Shahed-type UAVs. Its multidomain sensing architecture combines multiple signal domains, advanced processing and machine learning to maintain reliable detection in complex terrain, heavy clutter and challenging weather conditions. The technology is designed for scalable deployment across air defence, critical infrastructure, maritime and border protection applications.

Hall: H5, Stand: 541

MOLPIR GROUP CZ

Czech Republic
Tel: +420 585 315 017
E-mail: info@molpir.cz
https://www.molpir.com

Hall: H2, Stand: 233

MPI CZ s.r.o.

Czech Republic
Tel: +420910808229
E-mail: info@mpicz.com
https://www.mpicz.com

A stable partner of state armed forces since 2006

Represented companies and brands: Aimpoint AB, FOBUS International LTD., Glock G.m.b.H., Sturm Ruger And Co. Inc.

Hall: H1, Stand: 136

MS Line, s.r.o.

Czech Republic
Tel: +420773990626
E-mail: scook@msline.cz
http://www.msline.cz

MS Line s.r.o. founded in 1998 to support the defence and security industry and to help with better comunication between the industry and state sphere. The flagship publication Review for defence and security industry has evolved into the official media platform for AOBP. Of equal significance we publish en exclusive book Security & Defence Technologies Catalogue since 1999 and special-edition IDET NEWS for the IDET, ISET and PYROS trade fairs in the Czech Republic. A key milestone was reached when the 2026 National Security Council Award was presented to the MS Line founders in recognition of their long-term support for the Czech defence and security industry, both on a domestic and international scale.

Hall: H2, Stand: 204
Media Partner

MSI Defence Systems

United Kingdom
Tel: +44 1603 484065
E-mail: sales@msi-dsl.com
https://www.msi-dsl.com

World leader in gunfire technology, C-UAS, and Anti-FIAC capabilities, trusted by over 40 armed forces globally. We specialise in remote situational awareness and hard kill on a range of host platforms - integrating an all-weather day and night EOS suite with effectors and Fire Control Systems for full target tracking, ballistic compensation, and options for increased target recognition intelligence. From our naval roots, we now operate across marine and land domains - delivering small/medium calibre gun systems to fulfil the multi-role requirements of all classes of naval vessels and land-based platforms. Visit us to explore our specialist C-UAS systems and capabilities.

Represented companies and brands: Seahawk, Terrahawk

Hall: H4, Stand: 430

MSM GROUP

Slovakia
Tel: +421904805785
E-mail: msm@msm.sk
https://www.msm.sk

We have united traditional companies with a long history in the defence industry, so that we have the entire supply and sales chain in our own hands. We can cover the complete life cycle of munitions, from development and production, through modernisation to disposal. In addition, we are dedicated to the development and production of defence equipment, which includes tank defence systems and special containers designed for the needs of the armed forces. In the civilian sector, we specialise in the manufacture of radar or mobile air traffic control towers.

Hall: H2D, Stand: 291-294

Municipal Police of the Capital City of Prague

Czech Republic
https://www.mppraha.info

HAll: H8; Outdoor Exhibition Area

MUNITIONS INDIA LIMITED

India
Tel: +91- 9049345951
E-mail: mil@munitionsindia.in
https://www.munitionsindia.in

Munitions India Limited (MIL) is Defense Public Sector Enterprise (CPSE) under the Ministry of Defense, Government of India. MIL, India's biggest manufacturer and market leader, is engaged in Production, Testing, Research & Development and Marketing of comprehensive range of ammunition & explosive for Army, Navy, Air Force & Para-Military Forces. With Corporate Office at Pune(India), MIL in its 12 state-of-art manufacturing units located across the country employs skilled workforce of around 23,000.These factories have proven integrated base for production of Small, Medium & High Calibre Ammunition, Mortars, Rockets, Hand Grenades etc. with in-house manufacturing of Initiatory Compositions, Propellants and High Explosives for over 150 years.Our primary objectives is to provide competitive edge to the Armed Forces by equipping them with modern and quality battlefield ammunition.

Hall: H1, Stand: 145

MyDefence A/S

Denmark
Tel: +45 30 14 99 54
E-mail: ulg@mydefence.com
https://www.mydefence.com

At MyDefence, we specialise in next-generation solutions for detecting and neutralising drone threats. Combining advanced radio-frequency technology with rapid-response capabilities, we develop tools designed to meet the challenges of modern warfare and security. By working closely with frontline forces, we gain real-time insights into evolving drone tactics, enabling us to design systems with precision and reliability. Our solutions are built for military operations and for the protection of critical infrastructure, including airports, corporate facilities, and high-security sites. Users are empowered to effectively detect and counter drone threats while maintaining mobility and operational efficiency. We are driven by innovation, constantly adapting to stay ahead of emerging threats. Our mission is simple: to save lives and protect what matters most.

Hall: H4, Stand: 421

N

NANUK Hard Cases

Czech Republic
Tel: +420722066666
E-mail: info@nanukcase.cz
https://www.nanukcase.cz

For more than 20 years, the Canadian manufacturer of the NANUK brand has been providing solutions for carrying and transporting special equipment for professionals from various industries (e.g. IZS, Army and others). NANUK protective cases are used for sensitive equipment such as medical devices, drones, cameras, firearms, optics, A/V equipment, measurement technology and many others.

Hall: H5, Stand: 522

National Cyber and Information Security Agency (NÚKIB)

Czech Republic
Tel: +420 541 110 777
E-mail: posta@nukib.cz
https://nukib.cz

The National Cyber and Information Security Agency (NÚKIB) is the central administrative body for cyber security, including the protection of classified information in information and communication systems and cryptographic protection. It is also responsible for the implementation of the public regulated service of the global navigation satellite system under the Galileo programme.

NATO DIANA

NATO
Tel: +44 (0)20 7589 5111
E-mail: comms@diana.nato.int
https://www.diana.nato.int

NATO DIANA finds and accelerates cutting-edge technologies to deliver battle-winning defence and security solutions for the Alliance, while fostering deep-tech innovation. As a cornerstone of NATO's innovation and technology strategy, DIANA brings together world-class talent and the latest advancements to maintain the Alliance's technological edge. Leveraging a network of leading accelerator sites, test centres, expert mentors, and Allied expertise across 32 countries, DIANA empowers innovators working at the intersection of defence readiness, commercial potential, and technological breakthrough.

Hall: H5, Stand: 519B

NATO DIANA PAVILION

NATO

Hall: H5, Stand: 525

NATO Modelling & Simulation Centre of Excellence

NATO
http://www.mscoe.org

Hall: H5, Stand: 519D

NATO NETWORKING CORNER

NATO

Hall: H5, Stand: 519C

NATO PAVILION

NATO

Hall: H5, Stand: 519

NATO Science & Technology Organization

Czech Republic
Tel: +420 601 694 254
E-mail: mailbox@cso.nato.int
https://www.sto.nato.int

he NATO Science and Technology Organization (STO) is a NATO subsidiary body to the North Atlantic Council (NAC) and reports to the NAC through the NATO Military Committee (MC) and the NATO Conference of National Armaments Directors (CNAD). The NATO Science and Technology Organization (STO) is comprised of the NATO Science and Technology Board (STB), nine Scientific and Technical Committees (STCs) and three executive bodies. It is governed by the NATO STB, a senior NATO committee that reports to the North Atlantic Council.

Hall: H5, Stand: 519A

NEBESA

Czech Republic
Tel: +420607811243
E-mail: michael.kalista@czechitacademy.cz
http://www.nebesa.space

NEBESA is developing a European platform for suborbital flight, with the long-term ambition of reaching orbit. Combining jet and rocket propulsion, our aircraft is designed to operate from conventional airports and support research, civilian and military missions at high altitudes, at supersonic speeds and in microgravity. We bring together aerospace engineers, rocket specialists and software experts determined to aim higher and strengthen Europe's independent aerospace capabilities. From Czech hands to the heavens. (And preferably back.) For an independent and secure Europe.

Hall: H1, Stand: 134

NETLINE

United Kingdom
https://netlinetech.com

Hall: H4, Stand: 416



NANUK

ODOLNÉ KUFRY

PRO PROFESIONÁLY,
KTĚŘÍ SE NESPOLÉHAJÍ
NA KOMPROMISY!

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STANAG 4280
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Impact-Drop

MIL-STD-810H
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Vibration / Transit Drop / Fungus

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Waterproof

Specifications
ATA 300
Category 1
Impact Test

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ULOŽTE SI KONTAKT
DO MOBILU

NANUKCASE.CZ
NAVŠTIVTE NAŠE STRÁNKY

NAVŠTIVTE NÁS

STÁNEK ČÍSLO
522

Těšíme se na Vás!

POZVĚTE NÁS DO TENDRU!

NANUK JE PROVĚŘENÉ ŘEŠENÍ PRO STÁTNÍ SPRÁVU, ARMÁDU, POLICII, ZDRAVOTNICTVÍ, PRŮMYSL I SPECIÁLNÍ PROJEKTY. RÁDI S VÁMI SPOLUPRACUJEME NA TENDRECH A INDIVIDUÁLNÍCH ŘEŠENÍCH.

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- VÝROBA VÝPLNÍ NA ZAKÁZKU
(pěna, CNC, vícevrstvé systémy)
- LASEROVÉ LOGO, OZNAČENÍ
- ODBORNÉ PORADENSTVÍ

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NFM Group

Poland
Tel: +48 603211001
E-mail: info@nfm.no
http://www.nfm.no

Supplying premium protective and tactical equipment to forces worldwide.

Hall: H2, Stand: 215

NIGHTSTICK

United States of America
Tel: 001 800-233-2155
E-mail: intlorders@baycoproducts.com
https://www.nightstick.com

Nightstick, designed and manufactured by Bayco Products, Inc., is a global brand of professional lighting products including flashlights, headlamps and Intrinsically Safe lighting solutions that exceed the industry standards in performance, quality, user-safety and value. Nightstick products are built not only with lumen ratings that exceed most competitor products, but also with optimized performance characteristics such as candela, beam distance and run-times. The design must take into consideration all of these factors to impact a light's efficiency and performance. Nightstick products are also designed and manufactured using the best quality housing materials, precision engineered reflectors, reliable real-world switch functionality, state-of-the-art electronics and latest generation battery technology. Innovations such as Nightstick's exclusive Dual-Light design, combining a flashlight and a floodlight into a single light with the ability to turn both on simultaneously for added versatility and safety, is altering the idea of what a flashlight is. Further evidence of this innovative thinking is shown by our complete line of Intrinsically Safe lights that have the highest safety ratings in the world. All products produced in Bayco Products' dedicated ISO 9001 Certified Factories undergo rigorous quality control inspections conducted by independent 3rd party inspectors at multiple points during the manufacturing process. Additional quality control inspections take place as products arrive and leave Bayco Products' distribution facility. Quality is also demonstrated in the customer service experience…with a target of nothing less than 100% customer satisfaction.

Hall: H4, Stand: 431

NOONTIDE SYSTEMS

Czech Republic
Tel: +48 504 262 822
E-mail: info@noontide.eu
https://noontide.eu

Noontide Systems develops onboard perception, tracking and guidance software for UAVs and loitering munitions. Our systems run directly on the aircraft and are built to operate reliably in real-world conditions, including when communication or navigation links are degraded. We work closely with UAV manufacturers to turn autonomy research into systems tailored to our clients' requirements, ready for testing, integration and deployment in operational environments. We welcome new collaborations and projects in the defence sector. Get in touch to explore how we can work together.

Hall: H5, Stand: 535

NORD-LOCK

Czech Republic
Tel: +420 727 939 338
E-mail: office.czech@nord-lock.com
https://www.nord-lock.com

The Nord-Lock Group is a world leader in bolt securing systems. Our unique combination of innovative products and expertise enables us to solve the toughest bolting challenges. Nord-Lock bolting solutions include multifunctional wedge-locking technology, wedge-locking technology, Superbolt tensioners and Expansion bolts, and the Boltight hydraulic tensioning system.

Represented companies and brands: BOLTIGHT, EXPANDER, SUPERBOLT

Hall: H3, Stand: 341

NOVO DR

Israel
https://www.novo-dr.com

Hall: H4, Stand: 416

NTSERVICE
COMMITTED TO (DIS)CONNECTING

NT SERVICE

Lithuania
Tel: +370 37 320 222
E-mail: info@rtp.lt
https://ntservice.eu

NT Service UAB is an engineering and technology company with more than 25 years of experience delivering advanced telecommunications, electronic warfare, and security solutions to defense, government, and commercial customers. The company develops and manufactures battle-proven, mission-ready RF electronic warfare and Counter-UAS systems designed to reliably disrupt hostile drone control, navigation, and video links in demanding operational environments. With strong expertise in RF technologies, telecommunications, cybersecurity, and systems integration, NT Service provides end-to-end solutions tailored to complex operational requirements. • Battle-proven EW & Counter-UAS solutions – advanced, mission-ready electronic countermeasure systems for defense and security operations. • Platform integration – integration of SkyWiper EW systems into vehicles, land and maritime platforms, and unmanned systems. • R & D and engineering expertise – in-house capabilities in RF systems, telecommunications, cybersecurity, and systems integration. • Critical infrastructure support – professional deployment, installation, maintenance, and 24/7 technical support ensuring long-term operational reliability.

Represented companies and brands: NT Service, SkyWiper, Vytis Tech

Hall: H5, Stand: 521

O

OCCAM INDUSTRIES

OCCAM INDUSTRIES

United Kingdom
Tel: +39 3337695386
E-mail: media@occam.industries
https://occam.industries

Occam is the developer of OccamX, a retrofit computer vision-enabled autopilot designed specifically for FPV drones. We specialize in integrating advanced software into existing, mass-manufactured platforms, unlocking expanded capabilities without the need to alter airframes, supply chains, or OEM ownership. Our technology provides bounded, functional autonomy that acts as a force multiplier for customers while ensuring responsibility remains with the chain of command. It's autonomy, modernised.

Hall: H4, Stand: 429

OCTAVA DEFENCE

Ukraine
Tel: +38 044 538 00 40
E-mail: infosec@octava.ua
https://octava.ua/en

Octava Defence is a leader in the development and delivery of innovative security solutions in the public, digital and defence spaces. Our mission is to prevent and eliminate complex threats that can cause significant damage. Backed by the high intellectual potential of our team, our own production facilities and permanent monitoring centers, we provide reliable and advanced solutions to ensure protection in all aspects.

Hall: H2, Stand: 229

OCTAVE

Czech Republic
Tel: +420 739 684 017
E-mail: info-cz@octave.com
https://www.octave.com

Octave provides enterprise software that helps organizations design, build, operate and protect critical industrial and infrastructure assets. Octave supports decisions across the full asset lifecycle where performance, safety and reliability matter and failure is not an option. Octave connects engineering, operational and safety workflows, enabling customers to convert complex operational data into decisions that improve performance, resilience and incident response across real-world environments. Octave has more than 7,000 employees in 45 countries. Learn more at octave.com.

Hall: H3, Stand: 343

ODJECA

Croatia
Tel: +385 98 2741 68
E-mail: info@odjeca.net
https://odjeca.net

With roots dating back to 1947, Odjeća d.o.o. has over seven decades of experience in textile manufacturing. Since 1963, we have specialized exclusively in the development and production of protective clothing, uniforms and specialized garments. Today, we provide reliable clothing solutions for the defence, security and professional sectors, combining manufacturing expertise with modern technical materials and continuous product development. Our focus is on protection, functionality, durability and comfort, including garments made from flame-resistant, waterproof, windproof and laminated materials designed for demanding operational environments. Our integrated management system is certified according to ISO 9001:2015, ISO 14001:2015 and AQAP 2110:2016, supporting consistent quality, traceability, compliance and continuous improvement. With decades of experience and a commitment to innovation, Odjeća d.o.o. develops protective clothing built to perform when it matters most.

Hall: H4, Stand: 432

OMNIPOL Airports s.r.o.

Czech Republic
Tel: +420558437551
E-mail: omnipolairports@omnipolairports.cz
https://www.omnipolairports.cz

OMNIPOL Airports specializes in the comprehensive modernization and construction of new airports and heliports. The company manages the entire process—from initial studies and solution design through the construction of runways, terminals, airport halls, and associated infrastructure, to the supply and integration of all necessary technologies and systems.

Represented companies and brands: Integrated airport solutions

Hall: H5, Stand: 508

OMNIPOL Defence

Czech Republic
Tel: +420224011111
E-mail: info@omnipoldefence.cz
https://www.omnipoldefence.cz

OMNIPOL Defence is a Czech company operating in the defence, aviation, and technology sectors, and is part of the OMNIPOL Group. It builds on a legacy of more than 90 years of OMNIPOL's experience in international trade. OMNIPOL Defence specializes in the supply of complex systems and products. Key areas of focus include aviation, air defence systems addressing a wide range of threatsy special vehicles, including communication systems and selected types of unmanned systems with a strong emphasis on innovative and modular solutions.

Represented companies and brands: ammunition, L-39NG Dron Hunter, Phoenix POD, Roshel smart armoured vehicles

Hall: H5, Stand: 508

Future Air Force Conference Platinum Partner

OMNIPOL Group

Czech Republic
Tel: +420771285864
E-mail: bohdana.kozlova@omnipolgroup.cz
https://www.omnipolgroup.cz/en

OMNIPOL Group is a Czech industrial and technology group with more than 90 years of experience and a long-standing tradition in the defence and security, aerospace, engineering, and advanced technology sectors. The Group brings together manufacturing and trading companies focused on the development, production, modernization, and lifecycle support of highly specialized products and solutions for customers around the world. OMNIPOL Group includes renowned Czech manufacturers such as Omnipol Defence, Aircraft Industries, ERA, and MESIT, companies recognized for their expertise in aircraft development and production, passive surveillance and tracking systems for air, land, and maritime targets, as well as military communication systems, avionics, and other advanced defence technologies. In addition, OMNIPOL Group is a co-owner and strategic partner of AERO Vodochody AEROSPACE, the largest aerospace manufacturer in the Czech Republic and one of the longest-established aerospace companies in the world. Through its portfolio of companies, OMNIPOL delivers innovative technologies and comprehensive solutions that strengthen the capabilities, security, and operational effectiveness of customers across global markets.

Represented companies and brands: AERO Vodochody AEROSPACE a.s., Aircraft

Industries a.s., ERA a.s., MESIT holding a.s., OMNIPOL Airports s.r.o., OMNIPOL Defence a.s., OMNIPOL Group a.s.

Hall: H5, Stand: 508; Outdoor Exhibition Area
Future Forces 2026 General Partner
Future Air Force Conference Platinum Partner

OMNISYS

Israel
Tel: +972-54-6774758
E-mail: yorams@omnisys.co.il
https://www.omnisys.co.il

Omnisys is a global provider of combat-proven Battle Resource Optimization (BRO) mission planning and real-time recommendations. Trusted for over 25 years, our systems support Air Defense & Air Surveillance, Electronic Warfare & Spectrum Management, Intelligence Gathering & Border Security, and Counter-UAS missions. The AI-powered BRO suite enables end-to-end planning, optimization, and real-time battlefield decision-making for multi-mission, multi-domain land, sea, and air operations. BRO by Omnisys empowers commanders to achieve mission success.

Hall: H2, Stand: 219

OPTICOELECTRON GROUP

Bulgaria
Tel: +35935762254
E-mail: oeg@opticoel.com
https://www.opticoel.com

Opticoelectron Group JSCo is one of the most advanced companies specialized in optomechanical, optoelectronic and laser devices and systems for defense and security, medicine, device-building, machine-building. The company has more than 50 years of history and traditions, and it is considered as a leader of optical devices production in Bulgaria, as well as an international market leader.

Hall: H1, Stand: 178

OPTIDYNEX

Czech Republic
https://www.optidynex.com

Hall: H4, Stand: 440

ORITEST

Czech Republic
Tel: +420257311639
E-mail: oritest@oritest.cz
http://www.oritest.cz

ORITEST develops and manufactures products for the detection of the most well-known chemical warfare agents and toxic industrial compounds, especially in the form of tubes, papers and strips.

Hall: H3, Stand: 340

OSY FLY

Czech Republic
Tel: 731744300
E-mail: m.kana@osyfly.ai
https://osyfly.ai

OSY Fly is a software company developing AI-powered solutions for autonomous counter-drone protection. Its flagship platform, Laplace Dome, integrates video, radar, RF and acoustic sensors into a unified airspace protection system. The platform detects and classifies UAVs, automatically cues PTZ cameras, and enables autonomous guidance of interceptors or other response assets against identified threats. By supporting sensors from multiple vendors, it provides a comprehensive operational picture of the protected area. OSY Fly also offers Itô, a simulation and training platform that creates virtual models of sites and threat scenarios, enabling users to assess vulnerabilities and determine the appropriate level of protection.

Hall: H5, Stand: 540

OUVRY SAS

France
Tel: +33 4 86 11 32 02
E-mail: contact@ouvry.com
http://www.ouvry.com

French industrial SME created in 2003, Ouvry company specializes in the creation, engineering, production and maintenance of personal body and respiratory protection systems, and decontamination against chemical, biological, radiological or nuclear threats (CBRN). It therefore provides innovative products designed and developed to meet especially the needs of military and special security forces. Ouvry designs and manufactures its products with a French and European supply chain: more than 200,000 coveralls manufactured for more than 800 customers in more than 55 countries.

Hall: H4, Stand: 409

ÖZTIRYAKILER DEFENSE EQUIPMENTS

Turkey
Tel: +905304046552
E-mail: skarabayir@oztiryakilersavunma.com
https://oztiryakilersavunma.com

Öztiryakiler, a long-time supplier of industrial kitchen products to the Turkish Armed Forces, has also been producing and exporting Field Living Units under the OZTİ brand since 2005. The Field Living Units divisions have been restructured as a separate entity from Öztiryakiler Metal Goods as of January 2020 under the legal entity of ÖZTİRYAKİLER Defense Equipment Industry and Trade Inc. The company headquarters are located in Zeytinburnu/ISTANBUL and its production facilities are situated within the ERGEN Organized Industrial Zone. Öztiryakiler Field Living Units are designed in both trailer and ISO Steel Container types to meet the rapid deployment needs of military units. Product range includes over 20 different types of field kitchens, container kitchens, dishwashing areas, bakeries, cold storage rooms, showers and toilets, laundry facilities, water purification and storage systems, field hospitals, morgues, all designed to meet the needs of soldiers in the field. We also manufacture ISO-standard steel, three-opening, and soft-wall (tarpaulin-walled) containers suitable for use as Operation Centers, Meeting and

Briefing Rooms, Communication Centers, Maintenance Depots, and Mobile Warehouses. Some of our references include: NATO/NSPA, United Nations, USA, Canada, Chile, Paraguay, Italy, Romania, Bosnia and Herzegovina, Poland, Portugal, Lithuania, Moldova, Ukraine, Russian Federation, UAE, Iraq, Qatar, Saudi Arabia, Oman, Azerbaijan, Georgia, Malaysia, Mauritania, Zimbabwe, Thailand, Turkmenistan, Morocco, and Rwanda. Our company, a NATO/NSPA registered supplier, currently has more than 1000 products used by various armies around the world.

Represented companies and brands: ÖZTİRYAKİLER SAVUNMA

Hall: H1, Stand: 139

P

PANARO

Italy
Tel: +39059793340
E-mail: sales@panarocases.com
https://www.panarocases.com

Panaro is an international company, a world-leading producer and globally recognized exporter. We are known for our high quality of products and vast knowledge of plastic molding processes, which have been accrued over 60 years. The company, which is based in Italy, was founded in 1962 as a small family workshop and started off just producing tackle boxes and plastic case solutions. It then evolved throughout the years and has continuously expanded its product range. Now Panaro is a full service company, offering design, development and manufacturing services. We are able to create hundreds of innovative solutions for hardware, packaging, equestrianism, fishing and thermoforming markets. Max CASES Extreme protection for your gear. Panaro designs and produces a wide range of highly innovative watertight cases, which are the ideal solution for transporting and protecting even your most fragile equipment. MAX Cases are IP67 certified, meet all the STANAG 4280 and DEF STAN 81-41 specifications and ATA300. The exceptional resistance against dust, atmospheric agents and shocks makes these cases the perfect fit for a wide range of applications, such as law enforcement, military, hunting & outdoors, nautical, photography, broadcasting, industrial packaging and many other sectors from the manufacturing industry.

Hall: H3, Stand: 304

PARVEEN Industries Pvt. Ltd.

India
Tel: +91-9911900246
E-mail: anjanikumar@parveen.in
https://parveendefence.com

PARVEEN Industries Pvt. Ltd. is a forging and casting manufacturer with its registered office in DELHI, INDIA, specializing in precision components for the Defence and Aerospace sectors. The company supports critical applications across land, air, and strategic systems, delivering high-integrity forgings and castings that meet stringent regulatory and performance requirements. Backed by advanced manufacturing technologies, strong in-house engineering, and a rigorous quality assurance framework, PARVEEN is a reliable partner for mission-critical defence and aerospace programs.

Represented companies and brands: PARVEEN

Hall: H1, Stand: 103

PATRIA

Finland, Tel: +358 20 4691
E-mail: info@patriagroup.com
https://www.patriagroup.com

Patria is a modern and international defence and technology company with over 100 years of experience. Through our top-notch experts and Protected Mobility, Defence and Weapon Systems and Sustainment Solutions business areas, we ensure reliable operations for our customers and serve as a partner in critical functions on land, sea and air - when if is not an option.

Hall: H5, Stand: 513

PAVOLYTICS

Netherlands
Tel: +31615290346
E-mail: info@pavolytics.com
https://www.pavolytics.com

Pavolytics turns satellite data into actionable terrain intelligence. Our Soil Trafficability Insights provide near-real-time and 7-day forecasted vehicle mobility information, helping defence organisations identify where vehicles can and cannot move across terrain.

Represented companies and brands: Pavolytics

Hall: H5, Stand: 560

PBS GROUP

Czech Republic
Tel: +420566822111
E-mail: info@pbs.cz
https://www.pbs.cz

The PBS brand history in precision engineering goes 200 years deep. Today's PBS GROUP is an innovative engineering company focusing its activities foremost in the aerospace industry. PBS develops and manufactures turbojet, turboprop, and turboshaft engines, auxiliary power units (APU), and environmental control systems (ECS). The PBS production program also includes precision casting, precision machining, metal finishing, and last but not least production of components for cryogenics.

Hall: H3, Stand: 334

Peerless Garments/Unisync Group

Canada
Tel: +4202047745428
E-mail: alberte@peerless.mb.ca
https://www.peerlessgarments.com

Peerless Garments is a leading Canadian manufacturer and trusted supplier to the Canadian Department of National Defence, proudly supporting Canada's military since the 1940s. Peerless produces advanced military ensembles combining exceptional craftsmanship, technical innovation, and rigorous performance standards. Its Chemical Protective Combat Uniform (CPCU), featuring Canadian-made fabric from partner Stedfast, a recognized leader in advanced barrier technology, was developed through cutting-edge

technology, extensive testing, and demanding wear trials. It is the only CPCU approved by the Canadian Government and is now supplied to NATO countries worldwide, reinforcing Peerless' reputation as a global leader in advanced military protective apparel.

Represented companies and brands: Peerless Garments, Stedfast

Hall: H4, Stand: 444

PEI-Genesis

Czech Republic
Tel: +420296180000
E-mail: czech.sales@peigenesis.com
https://www.peiconnect.cz

PEI/Genesis s.r.o. is part of the multinational company PEI-Genesis, specializing in connectivity solutions for aviation, energy, military, industrial, rail, and medical sectors worldwide. The core portfolio of the company is the licensed assembly of connectors from major global manufacturers such as Amphenol, ITT cannon, Fibreco, LEMO, Winchester, HUBER+SUHNER and their use in the production of connecting cables according to specific customer requirements. The main benefit and competitive advantage is express delivery within 48 hours. PEI/Genesis s.r.o. is engaged in the production of passive and active elements for telecommunications, development of applications for FTTX and components for data centers, especially modern and unique all-optical switches Polatis of our partner company HUBER+SUHNER, recognized as world-class products.

Represented companies and brands: Amphenol, Anderson Power, Cinch Connectivity Solutions, Eaton, ITT Cannon, LEMO, Nicomatic, Preci-Dip, Sumitomo, Winchester

Hall: H2, Stand: 253

PELI

Spain
https://www.peli.com
Hall: H4, Stand: 416

PERENNIAL AUTONOMY

Ukraine
https://www.perennialautonomy.com
Hall: H1, Stand: 122

PERUN ARMS

Czech Republic
Tel: +420608432224
E-mail: info@perunarms.cz
http://www.perunarms.cz

Producer of small arms, especially AR15-type rifles Perun 15, for both armed forces and civlian use.

Hall: H4, Stand: 436

PEXIP

Norway
Tel: +47 98 28 98 14
E-mail: arild@pexip.com
https://www.pexip.com

Pexip is a Norwegian provider of highly secure video communication solutions. The company delivers sovereign, resilient, and interoperable communications for defense, government, and national security organizations.

Hall: H2, Stand: 252

PIK-AS Austria GmbH

Austria
Tel: +43 3353 7613
E-mail: office@pikas.at
https://www.pikas.at

Since more than 40 years PIK-AS Austria is specialized in engineering, customization and production of electro technical products like high power relays, contactors, LED-interior lights, connectors and cable marking machines especially for military vehicles and equipment. For more information please visit www.pikas.at.

Hall: H2, Stand: 289

PILECKY Ltd.

Czech Republic
Tel: +420 602 689 650
E-mail: export@pilecky.cz
https://www.pilecky.cz

PILECKÝ, s.r.o. is a leading Czech manufacturer and supplier of fencing systems and perimeter security solutions with more than 30 years of experience. We specialize in the development, manufacture and supply of physical perimeter protection systems for critical infrastructure, industrial facilities and strategically important sites. Our portfolio includes barbed wire, razor wire, razor wire coils, anti-vehicle barriers, anti-personnel barrier systems and other security solutions, complemented by industrial fencing, gates and access control systems. We provide comprehensive services, from professional consulting and system design to delivery, installation and after-sales support.

Hall: H2, Stand: 235

PILOTIX

Czech Republic
https://www.pilotix.eu
Hall: H5, Stand: 543

Pincroft Dyeing & Printing

United Kingdom
Tel: +44 01257 480202
E-mail: sales@pincroft.co.uk
https://pincroft.co.uk

Strategically located in the North West of the UK within our 376,000 sq ft textile finishing dyehouse, we have one of Europe's largest fully integrated textile processing and finishing operations. At Pincroft we are well placed to become your partner in commission textile dyeing and fabric finishing.

Hall: H3, Stand: 331

POINT BLANK ENTERPRISES

Netherlands
Tel: 3212236287
E-mail: mhaynes@pbearmor.com
https://pointblankbodyarmor.nl

Point Blank Body Armor Europe (PB-EU), a subsidiary of Point Blank Enterprises, Inc. (PBE), has its European office in Terneuzen, The Netherlands to bring world-class protective solutions closer to our partners and customers across Europe. As part of the Point Blank Enterprises family, PB-EU draws on the group's position as a global leader in the development, manufacturing,

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Systecon



Empowering defence and industry with data-driven decision support

As the exclusive Czech representative of **Systecon's Opus Suite**, PragoData a.s. provides advanced analytics for optimizing complex systems throughout their life cycle — from design and logistics to sustainment and operational readiness.

Our expertise helps defence and security organizations reduce costs, improve fleet availability, and strengthen long-term mission capability.

Learn more: opussuite.pragodata.com

and distribution of high-performance protective solutions. Serving NATO and Allied military forces, government agencies, and law enforcement and corrections professionals worldwide, PBE maintains the most comprehensive portfolio of protective product brands in the industry — including Point Blank Body Armor, Protective Products, PARACLETE®, Advanced Technology Group, The Protective Group (TPG), First Tactical, Point Blank Duty Gear, United Shield International Limited, Protective Apparel, and Safe.

Represented companies and brands: PARACLETE, Point Blank Body Armor, UNITED SHIELD INTERNATIONAL AND CRIB GOGH

Hall: H2, Stand: 225

Police of the Czech Republic

Czech Republic
Tel: +420603190573
E-mail: pp.okvv@pcr.cz
https://www.policie.gov.cz

The Police of the Czech Republic is an armed security force. The objective of the Police of the Czech Republic is to protect the security of people, property and public order, to prevent criminal offences, to meet tasks stipulated by the Code of Criminal Procedure. The Police of the Czech Republic are subordinated to the Ministry of the Interior. It consists of the Police Presidium, units having a republic-wide competence and fourteen Regional Police Directorates.

Hall: H8; Outdoor Exhibition Area

POLIČSKÉ STROJÍRNY

Czech Republic
Tel: +420 461 751 111
E-mail: pos@pos.cz
https://pos.cz

The company, founded in 1920 as the "First Military Ammunition Factory", today focuses on producing and selling pneumatic components and accessories for mass transport door systems and mechanical components for weapons and ammunition. Its activities also include custom machine manufacturing to meet individual customer needs.

Hall: H5, Stand: 513

PRABOS PLUS

Czech Republic
https://www.prabos.cz

Hall: H2, Stand: 244

PRAGODATA

Czech Republic
Tel: +420 733 739 390
E-mail: info@pragodata.com
https://www.pragodata.com

PragoData a.s. is a leading Czech technology company providing advanced IT solutions to support more effective decision-making and operations. In the defence sector, it focuses on optimising life cycle costs, system availability and resilience. In the Czech Republic, PragoData is the exclusive partner of Systecon, a Swedish company and global leader in analysis-driven Life Cycle Management. Systecon's Opus Suite platform, used by NATO armed forces, defence agencies and equipment manufacturers, enables organisations to model, simulate and optimise the operation of complex systems using data-driven analysis. It helps improve operational readiness, reliability and cost-effectiveness throughout the entire life cycle. PragoData also provides process digitalisation, systems integration, cyber security and bespoke software development. The company is a member of the Defence and Security Industry Association of the Czech Republic (DSIA CR).

Represented companies and brands: Systecon Group

Hall: H1, Stand: 156

PRAMACOM-HT

Czech Republic
Tel: +420588188401
E-mail: infrared@infrared.cz
http://www.infrared.cz

PRAMACOM-HT is involved into development, integration, delivery and service of opto-electronics and C4ISTAR systems for dismounted deployment. Development is primarily devoted to multi-spectral fusion in NIR,SWIR and LWIR bands.The company supplies systems integrating key technologies of ISTAR including unmanned aerial vehicles (UAV).Main customer is Czech Army.

Hall: H3, Stand: 316
Future C2 Conference Partner

Prison Service of the Czech Republic

Czech Republic
Tel: +420 244 024 438
E-mail: e-podatelna@grvs.justice.cz
https://www.vs.gov.cz

The Prison Service of the Czech Republic is responsible for the comprehensive administration of the prison system in the Czech Republic. It manages and secures 33 prisons across the country and employs more than 10,000 uniformed officers and civilian staff. Nearly 19,000 inmates are held behind prison walls.

Hall: H8; Outdoor Exhibition Area

PROAMMO Central Europe

Czech Republic
Tel: +420774422274
E-mail: denis@proammo.cz
http://www.proammo.cz

For over 15 years, we have been developing and manufacturing innovative solutions for personal ballistic protection. Proudly designed and manufactured in Czech Republic. Our products combine advanced technologies, reliability, and high standards of quality. We continuously invest in innovation and technological development, with utility models protecting selected solutions within our product portfolio. Alongside our own R & D and manufacturing capabilities, we represent a portfolio of renowned international brands in the defence, security, and tactical equipment sectors of Czech Republic. Our partners include UTM, Cadex Defence, LMT Defense, Norma Governmental, Newco Safety Technologies GmbH, Thermoteknix, Fischer Development, GSCI, Calypso, Phantom Defence, Schmidt & Bender, Real Field Meal.

Hall: H4, Stand: 418

PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague

Czech Republic
Tel: +420735381208
E-mail: info@prolabengineering.com
https://www.prolabengineering.com

ProLab Engineering s.r.o. is an innovative technology company based in the Czech Republic, focused on the development and application of advanced robotic and autonomous systems for industry, security, and emergency response. Its key products include the autonomous unmanned platforms HECTHOR® (UGV), INQUISITHOR® (UAV), and ORBITRON (VTOL). ProLab Engineering specialises in robust, modular, and scalable systems utilising artificial intelligence, sensor fusion, and advanced navigation technologies, with a strong emphasis on quality and "Made in Europe" origin.

Hall: H2, Stand: 212

PROMOTEQ

Slovakia
https://promoteq.com

Hall: H1, Stand: 163

PROTECT ARTS

Japan
Tel: +81-11-624-7023
E-mail: info@protect-arts.co.jp
https://protect-arts.co.jp/en

PROTECT ARTS Co., Ltd., a member of Japan's Yabushita Group, manufactures AT Barrier - a Japanese-made CBRNE filtration and ventilation system for shelters and other protective refuges. A pre-filter, HEPA filter and high-performance chemical filter work together to keep occupants safe from radioactive particles and chemical and biological agents. Developed in collaboration with Nagoya University. Winner of the Grand Prize, Japan Resilience Award 2026.

Represented companies and brands: ATB-150, ATB-Lite

Hall: H4, Stand: 404

Q

QPAG

Czech Republic
https://www.qpag.cz

Hall: H2, Stand: 237

QUITTNER & SCHIMEK

Czech Republic
Tel: +420 493 766 111
E-mail: qs@qscomp.cz
https://www.qscomp.cz

Quittner & Schimek is established, reliable and long term supplier of WIRE HARNESSES and ELECTROMECHANICAL ASSEMBLIES, including FIBER OPTIC and HYBRID sets for DEFENCE and AEROSPACE projects. Customers like Safran, Thales, Nexter+KMW, Rheinmetall Defence, DND, RUAG, Rafael, Mesit, Retia, ERA or Konštrukta Defence benefit from QS 30 year's experience in Distribution of Interconnection components, MIL & VG Connectors Assembly and Production of different sets on various programs like Titus, Leclerc, LEO2, PzH2000, Kodiak, Buffalo, Boxer, Lynx & Lance, Marder, PzH Zuzana2, Bushmaster, Dingo, ROSY and many others, from Aerospace it is worth to mention Airbus, Boeing, Safran, Honeywell, AeroVodochody, PBS, LOM Praha, Pilatus, Kopter…Eurofighter, L-159, L-39NG…

Hall: H3, Stand: 335

R

RAFAEL Advanced Defense Systems

Israel
Tel: 972733354714
E-mail: intl-mrk@rafael.co.il
https://www.rafael.co.il

RAFAEL Advanced Defense Systems Ltd. is synonymous with Dynamic Defense, Daring Innovation, and Technological Ingenuity. For over Seven decades, the Company has pioneered advances in defense, cyber and security solutions for air, land, sea, and space. Our innovations are based on extensive operational experience and understanding of evolving combat requirements. They enable the rapid development of effective solutions for complex battlefield challenges. Always ahead – we ensure an ongoing advantage for our worldwide client base. We are dedicated to continuously enhancing our customer service, as well as expanding our global industrial cooperation program.

Hall: H2, Stand: 214
Future C2 Conference Partner



RAY SERVICE

Czech Republic
Tel: +420 572 434 311
E-mail: marketing@rayservice.com
http://www.rayservice.com

Ray Service with its headquarters in Staré Město, Czech Republic is an international innovative manufacturer of cable harnesses, electromechanical assemblies, electronic equipment and cable components as well as distributor and integrator of such products and systems. More than 30 year of experience and intensive development have resulted in a strong, modern enterprise, a reliable and sought-after partner on an international level.

Hall: H3, Stand: 315

REGI BASE - PAKD GROUP

Czech Republic
Tel: +420602306799
E-mail: ales.prochazka@regibase.cz
https://www.regibase.cz

Škála aktivit fondu se neustále rozšiřuje a dnes zajišťuje nejen rehabilitační péči v ČR nebo zahraničí, ale pomáhá s výběrem osobních asistentů, spolupracuje s renomovanými rehabilitačními ústavy nebo hledá prostředky na nadstandardní rehabilitační pomůcky, vozíky i automobily. Nadační fond REGI Base I. pořádá i veřejné sbírky a prostřednictvím silných příběhů se snaží podpořit solidaritu s těmi, kteří pomáhali, když mohli, a nyní potřebují, aby společnost pomohla zase jim. V neposlední řadě hledá fond cesty, jak téma pomoci „těm, kteří za nás sloužili“ dostat do širšího povědomí veřejnosti i přednáškami a nejrůznějšími většími či menšími propagačními akcemi: „Protože často pomáhá nejen samotná pomoc, ale i upozornění na potřebu této pomoci,“.

Hall: H1, Stand: 114

Regional Czech Red Cross Society Prague 1

Czech Republic
Tel: +420222267545
E-mail: praha1@cervenykriz.eu
https://www.cckpraha1.cz

We are a local branch of the Czech Red Cross. We offer activities in the areas of first aid, crisis preparedness, blood donation, and care for vulnerable groups in society. We are guided by the principles of the movement: humanity, impartiality, neutrality, independence, voluntary service, unity, and universality.

Hall: H8

REGULUS

Israel
Tel: +972506843972
E-mail: info@regulus.com
https://regulus.com

Regulus is a global leader in autonomous Counter-UxS (Unmanned Systems) defense, delivering the complete kill chain — detect to defeat. Our combat-proven Ring Series combines multi-constellation GNSS spoofing with AI-powered RF detection and multi-band jamming to neutralize drone threats without human intervention. LeC2, our open architecture C2 platform, unifies sensors and effectors and orchestrates the entire C-UxS operation. DART, our kinetic interceptor, completes the stack with hard-kill capability. With systems fielded across +15 countries, including Israel and the U.S., on dismounted, transportable, and vehicle-mounted configurations, Regulus delivers total autonomous drone defeat against the emerging threats of unmanned warfare.

Hall: H2, Stand: 239

RESCUE TRAILER

Czech Republic
Tel: +420777982123
E-mail: petr.skocovsky@rescuetrailer.cz
https://www.rescuetrailer.cz

In crisis-response, security and military operations, every second counts. This is why every RESCUE TRAILER solution is designed for rapid deployment, simple operation and minimal installation requirements. Arrive on site, put the system into operation, complete the mission and move on. RESCUE TRAILER is a Czech manufacturer and systems integrator of tactical mobile platforms for the defence sector, emergency services, crisis management and critical infrastructure. We develop modular and fully customised solutions in trailer, container and vehicle-mounted configurations. We manage the entire process, from defining the operational requirement and developing the technical concept through engineering and design to manufacturing, technology integration, testing, certification, type approval, operator training and delivery of the complete system. We operate both as a platform manufacturer and as an integrator of technologies for C-UAS, CBRN, medical applications, command and control, energy, logistics, monitoring, perimeter protection and situational awareness. Our solutions can serve as mobile command and medical posts, drone and counter-drone bases, logistics and energy hubs, decontamination systems or mobile facilities for emergency-response and specialist teams. Our platforms are designed for operation in demanding terrain, urban environments and areas with limited or damaged infrastructure. They can be equipped with independent energy sources, telescopic masts, radar, electro-optical and communication systems, workspaces, and ballistic or CBRN protection. Each solution is adapted to the specific user, deployment conditions and applicable standards. For military projects, we take MIL requirements, STANAGs and other relevant military standards into account. For emergency services, public authorities and critical-infrastructure operators, we apply the relevant civilian, safety and industry standards. The result is a purpose-built, durable and rapidly deployable system tailored to its actual use.

Hall: H3, Stand: 324
FFF Partner

RETIA

Czech Republic
Tel: +420 466 852 111
E-mail: dkaufman@retia.cz
https://www.retia.cz

RETIA is a Czech company based in Pardubice, founded in 1993. It is part of the industrial and technology group CSG. RETIA develops, manufactures, and modernizes radar systems, command and control systems, and UWB localization and communication systems. RETIA's products are used in both military and civilian applications. RETIA has its own in-house research and development capabilities and many years of experience in the field of radar and communication systems. The company can point to a large number of successfully completed projects for major customers in the Czech Republic and around the world. RETIA holds a National Security Authority (NSA) clearance for access to classified information up to the level of SECRET, as well as a NATO Secret security clearance. The company holds a license for trading

in military equipment, has obtained certifications in accordance with ISO 9001, ISO 14001, and AQAP 2110 standards, and is a member of the Defence and Security Industry Association of the Czech Republic. RETIA's uniqueness lies in the extensive expertise and deep technical knowledge of its specialists.

Hall: H2D, Stand: 291-294

FFF Partner

RETICLE s.r.o.

Czech Republic
Tel: +420 730 598 130
E-mail: operation@reticle.cz
http://www.reticle.cz

A company focused on representing top brands. An important supplier to the armed forces in the Czech Republic.

Represented companies and brands: Aimpoint, Andres Defence, B & T, Brolis, Meprolight, Milkor USA, Radar 1957, Rubox, Safe4U, Simunition, Taiga, Thermbright, W & E Platt

Hall: H4, Stand: 431

REVISION MILITARY

United States of America
Tel: +420 802 879 7002
E-mail: EXHIBITS@REVISIONMILITARY.COM
http://www.revisionmilitary.com

Revision develops and delivers purpose-built eye protection for military and tactical use worldwide. Revision specializes in integration for the optimum and necessary balance of protection and performance. To that end, Revision brings together the most advanced expertise, state-of-the-art technology, and finest technical minds.

Hall: H2, Stand: 280

RIGAD

Czech Republic
Tel: +420731903338
E-mail: info@rigad.cz
https://www.rigad.cz

Leading Czech company engaged in online sales, retail, wholesale and government contracts in the field of tactical assortment. Three brick-and-mortar stores. Participation in security conferences and seminars. Wide portfolio of professional products.

Hall: H1, Stand: 167

RITE IN THE RAIN

United States of America
Tel: +420 2539225000
E-mail: laura@riteinthetain.com
https://www.riteintherain.com

Rite in the Rain products serve defense, law enforcement, first responder, and government personnel with all-weather solutions, notebooks, field books, maps, and tactical accessories built for mission-critical documentation, field notes, incident reports, maintenance logs, and after-action reviews.

Represented companies and brands: Rite in the Rain

Hall: H2, Stand: 221

ROBOTTO

Denmark
Tel: +4520780329
E-mail: info@robotto.ai
https://robotto.ai

Combat-proven autonomy for unmanned systems Robotto is a Danish defence technology company delivering visual autonomy for fixed-wing and FPV drones. Proven in combat operations in Ukraine, Spectre and Strike help unmanned systems operate in environments where GPS and communications are contested. Built on the same compact hardware, both products combine visual navigation (VNS) and terminal guidance onboard. Spectre brings these capabilities to fixed-wing platforms, while Strike serves FPV and multirotor drones. Together, they support navigation without GNSS and guidance towards operator-selected targets, reducing dependence on continuous control links while retaining human oversight. Developed through frontline feedback and close collaboration with platform manufacturers, Spectre and Strike provide a practical route to integrating operationally proven autonomy into unmanned systems. Robotto welcomes platform manufacturers, defence procurement organisations and military end users seeking to integrate, evaluate or field these capabilities. Meet us to discuss platform integration, joint trials and procurement opportunities.

Hall: H5, Stand: 525

ROHDE & SCHWARZ

Czech Republic
Tel: +420 234 749 102
E-mail: office.rscz@rohde-schwarz.com
https://www.rohde-schwarz.com

Company ROHDE & SCHWARZ develops, produces and sells a wide range of electronic capital goods for industry and government customers with a focus on solutions that contribute to a safer and connected world. Our business fields are: Test & Measurement Aerospace - Defence Security Cybersecurity & networks Monitoring & network testing Broadcast & Media

Hall: H2, Stand: 254

ROS-GUMA

Ukraine
https://ros-guma.com.ua

Hall: H5, Stand: 520

ROTORS & CAMS

Hungary
Tel: +36 70 799 0538
E-mail: daniel.acs@rotorsandcams.com
https://rotorsandcams.com

Rotors and Cams is a Hungarian UAV technology company specializing in the development, production, and deployment of advanced unmanned aerial systems for modern defense applications. With in-house engineering

expertise, flexible manufacturing capabilities, and a mission-focused approach, the company delivers tailored drone solutions for tactical, operational, and training environments. Its portfolio includes multirotor, fixed-wing, VTOL, FPV, and jet-powered UAV platforms for ISR, Counter-UAV missions, and aerial target services. From compact battlefield SUAV systems to high-speed target drones, Rotors and Cams provides scalable solutions that support situational awareness, operational readiness, training effectiveness, and mission success across demanding defense scenarios worldwide today.

Represented companies and brands: Rotors & Cams

Hall: H2, Stand: 207

ROVERTECH

Ukraine
https://rovertech.co.ua

Hall: H4, Stand: 414A

RSI EUROPE

Lithuania
Tel: +37060117037
E-mail: vinga.stunguriene@rsieu.com
https://rsieu.com

RSI Europe is a defence technology company that develops, manufactures and integrates into armed forces battle proven by Armed Forces of Ukraine, cost-effective FPV drone systems and remote initiation solutions. Its EW-resistant Shpak drones and RISE-1 systems are in operational use with Ukrainian forces and NATO partners, supporting mission execution, EOD, demining and military engineering missions. The Shpak is a family of FPV drone systems designed for precision mission execution in EW-contested environments. Battle proven by Armed Forces of Ukraine, the platform combines reliability with a competitive price-per-effect. The Shpak family includes SRF (Radio Frequency). SFO (Fiber Optic) and other configurations. SRF uses proprietary frequency hopping technology, SFO provides EW immunity. Optional thermal cameras enable operation in limited visibility conditions. The system can also operate with a drone repeater for extended range and stable communication in difficult terrain. NDAA-compliant configurations are available. The RISE-1 is a next-generation remote initiation system designed for a wide range of military tasks, including force protection, engineering obstacle creation, UXO clearance, and others. The system can also be used for commercial blasting, mining, and demolition operations. Controlled via an Android-based application, RISE-1 is user-friendly and easy to operate. The system supports remote execution of mission at distances of up to 25 km line-of-sight, which can be extended further when used with a repeater.

Represented companies and brands: Rise-1, Shpak

Hall: H5, Stand: 575

RUGER FIREARMS

United States of America
https://ruger.com

Hall: H1, Stand: 136

RVactuators

Czech Republic
Tel: +420601321803
E-mail: varga@rvactuators.com
https://www.rvactuators.com

RVactuators' MicroWire emerges as a promising alternative for actuator applications, offering low power consumption, scalability, and cost-effective production. Smart MicroActuators from shape memory Heusler MicroWires with small size and higher axial strain support precise movement where space and weight are limited. The material has demonstrated over ten million structural transitions without performance degradation. Scalable Taylor–Ulitovsky production supports cost-effective manufacturing. These properties could benefit unmanned platforms, robotics and precision mechanisms. RVactuators combines materials research with application-focused development and works with partners to assess integration and tailor actuators to specific, demanding defence and space applications.

Represented companies and brands: RVactuators

Hall: H5, Stand: 580

RVmagnetics

Slovakia
Tel: 0904941500
E-mail: butkovska@rvmagnetics.com
https://www.rvmagnetics.com

RVmagnetics develops patented MicroWire® sensors for structural health monitoring of defence and space composites. Just 8–70 µm thick, the glass-coated wires can be embedded during manufacturing to measure temperature, stress, vibration and position without compromising structural integrity. MicroWire performance has been validated at the UK National Physical Laboratory under cryogenic conditions and ionising radiation. Applications include aircraft, UAVs, naval vessels and space structures. RVmagnetics offers a Defence & Space Demonstration Kit for in-house testing. Founded in Slovakia in 2015, the company is a NATO DIANA Accelerator alumnus, holds NATO and EU security clearances, and has collaborated with Airbus on composite repair.

Represented companies and brands: RVmagnetics

Hall: H5, Stand: 525

S

S-TECH GROUP a.s.

Czech Republic
Tel: +420 733 197 812
E-mail: SA.STV.Info@s-techgroup.com
https://s-techgroup.com

S-Tech Group is a vertically integrated group delivering end to end solutions against new forms of threats and warfare, with a focus on unmanned solutions. Under one roof, it covers the entire chain: motors and ESCs, platforms, autonomy, connectivity, command and control software, integration and complete delivery including counter UAV systems. Every solution is built to counter a specific threat. Production runs in the Czech Republic, Slovakia, Croatia and Ukraine, combining European industrial capacity with battlefield experience and a pace that cannot be simulated elsewhere. Data and the supply chain remain under European control. At Future Forces 2026, S-Tech Group is Strategic Partner and organises the Innovation Pavilion.

Hall: H5, Innovation Pavilion
FFF Strategic Partner
Defence & Security Innovation Forum Partner

SAAB AB

Czech Republic
Tel: +420234703811
E-mail: presscentre@saabgroup.com
http://www.saabgroup.com

Saab is a leading defence and security company developing advanced technologies worldwide to keep people and society safe and protect national security capabilities. Since 2007, Saab has built a strong presence in the Czech Republic, combining proven defence capabilities with deep local partnerships. From RBS 70, Arthur radars and Carl-Gustaf M4 to advanced training and simulation, Saab supports the Czech Armed Forces across all domains. With operations in Prague and Slavkov near Brno, Saab provides local service, maintenance and high-fidelity training solutions, strengthens the Czech defence supply chain, and works closely with industry partners to support today's requirements and shape future defence capabilities.

Hall: H2, Stand: 234
FFF Strategic Partner

SABRE

United States of America
https://www.sabrered.com
Hall: H4, Stand: 416

Sacci Pro

Sweden
Tel: +46243-93250
E-mail: support@sacci.se
https://www.saccipro.com

Carrying equipment for the armed forces and tactical medical care with a focus on quality, durability, and ergonomics. Everything to serve users on defense assignments in the most demanding conditions. After years of close cooperation with the armed forces, we understand what's at stake and deliver accordingly. www.saccipro.com

Represented companies and brands: Sacci Pro

Hall: H1, Stand: 119

SAFARILAND

United States of America
https://safariland.com
Hall: H4, Stand: 416

SAFRAN ELECTRONICS AND DEFENSE

France
Tel: +41786319017
E-mail: milena.grosshans-larranaga@safrangroup.com
https://www.safran-group.com/companies/safran-electronics-defense

Safran Electronics and Defense develops advanced aerospace, defense, and space technologies, including avionics, navigation system, optronics, and critical electronics for civil and military customers worldwide.

Hall: H3, Stand: 327

SAKO

Finland
Tel: +420775627358
E-mail: marek.vrana@cidpraha.cz
https://www.sako.global

SAKO is a Finnish rifle manufacturer based in Riihimäki. It has been producing firearms for military, police and civilian users since 1921 and has been part of the Beretta Holding group since 2000. The brand is known for high accuracy and meticulous craftsmanship, which it has refined in its sniper systems for more than three decades. For professionals, it offers the TRG 22 A1 and TRG 42 A1 sniper rifles, the modular multi-calibre TRG M10 system, and the ARG platform for military and police use. These rifles are used by military snipers and police tactical units. SAKO believes that accuracy is built into every detail of the manufacturing process.

Represented companies and brands: SAKO

Hall: H1, Stand: 136

SANS Institute

United States of America
Tel: +34641700748
E-mail: gdaniliuc@sans.org
https://www.sans.org/emea

SANS Institute is one of the world's leading organizations for cybersecurity training and certification. SANS plays a significant role in developing and delivering cybersecurity knowledge and skills to individuals and organizations globally. Its mission is to help cybersecurity professionals acquire the necessary expertise to combat the growing threats in the digital world.

Hall: H2, Stand: 257
Future of Cyber Conference Partner

SAPIEN X

Morocco
Tel: +212691684249
E-mail: contact@sapienxai.com
https://www.sapienxai.com

SAPIEN X builds Edge AI for Cognitive Autonomy — transforming persistent sensor perception into real-time situational awareness, operational context and mission intelligence for autonomous UAS and ISR systems.

Hall: H5, Stand: 550

SARENA TEXTILE INDUSTRIES (PVT) LTD

Pakistan
Tel: +923218425670
E-mail: mustafa.zaman@gmail.com
http://www.sarenapk.com

Sarena is a vertical factory with yarn dyeing, weaving, processing, printing, garmenting and laundering facilities installed within one perimeter. We specialize in workwear and technical textiles including military uniforms and accessories, Fire retardant articles and complete in house testing. The factory has numerous product and environmental certifications and is one of the top exporters of Pakistan since 2001.

Hall: H1, Stand: 141

SAVOTTA

Finland
Tel: +358406851172
E-mail: info@savotta.fi
https://www.savotta.fi

Savotta designs and manufactures tailored tactical gear for defence- and law enforcement use.

Represented companies and brands: Savotta

Hall: H2, Stand: 246

SCHUBERTH GMBH

Germany
Tel: +4939181060
E-mail: militaer-polizei@schuberth.com
http://www.schuberth.com

SCHUBERTH is a market leader in the manufacturing of premium head protection systems since the early 1950s. With decades of experience and a wide range of innovation driven products, SCHUBERTH is known globally for military and police helmets, as well as for head protection solutions in the fields of motorcycles, Formula 1, work safety and the firefighting segment. Based on a close relation driven collaboration with military and law enforcement forces around the world, SCHUBERTH is constantly gaining valuable and real time insight from the users perspective, allowing us to further improve our already exceptional helmet line and its accompanying accessories. Furthermore, we are proud to equip all police units in Germany and numerous international police forces around the globe as a sole source provider with our industry leading police helmet solutions. At Future Forces, the M100 combat helmet, the choice of a growing number of international special forces units, will be presented with new accessories, including a new visor, a mandible, and other items that offer additional protection and comfort.

Hall: H3, Stand: 305

SCI Network plnc.

Hungary
Tel: +36202233482
E-mail: ktakacs@scinetwork.hu
https://www.scinetwork.hu

SCI Network plnc has 28 years experience in enterprise networking, security and datacenter design and implementation. In the past ten years, the specialized unit of SCI Networks has focused on the operational requirements of local law enforcement agencies, resulting in proven professional expertise in the trade of dual-use security equipment and software. Our commercial partners include all law enforcement agencies in Hungary. Our goal is to develop and sell home-grown innovations in order to take a prominent role both on the Hungarian and international markets. We have developed our own encrypted communications software portfolio for law enforcement and government agencies to support and meet their day-to-day operational needs.

Hall: H2, Stand: 266

SECURITY BUNKERS ALLIANCE

Czech Republic
http://www.securitybunkersalliance.cz

Hall: H3, Stand: 325

SANS | GIAC CERTIFICATIONS

SANS offers world class, hands-on cybersecurity courses with expert SANS instructors – *online, anytime and anywhere.*

Alongside your training, you can get the highest standard in cybersecurity certifications with GIAC.

For more than thirty-five years, we've provided cutting edge training to individuals, Governments and organisations across the world. A SANS course is so much more than just training. With expert training, support and resources we help thousands of students and organisations reach their goals every year. Ultimately to protect their organisations from existential threats.

+44 203 384 3470 www.sans.org emea@sans.org @sansemea

SECURITY MAGAZÍN

Czech Republic
Tel: +420722765067
E-mail: obchod@securitymedia.cz
https://www.securitymagazin.cz

SECURITY MAGAZÍN is the biggest website for defense and security matters in Czech Republic with a visit rate of 1 to 1.5 milion visitors per month. Printed magazine with a tradition since 1994, collected by private security agencies, facility management companies, universities and companies associated in Defence and Security Industry Association of the Czech Republic (DSIA), as well as by state departments like members of the Parliament, Senate, Czech Army, police or firefighter representatives.

Hall: H1, Stand: 105
Media Partner

SELLIER & BELLOT

Czech Republic
Tel: +420317892290
E-mail: info@sellier-bellot.cz
https://www.sellier-bellot.cz

Sellier & Bellot is a traditional Czech ammunition manufacturer with more than 200 years of experience and is one of the world's leading ammunition suppliers. The company maintains consistently high quality across its entire product portfolio through the use of advanced technologies and rigorous quality control throughout the manufacturing process. A significant part of its portfolio is dedicated to ammunition for the armed forces, law enforcement and police. Continuous investment in research and development has resulted in a range of technological innovations, including lead-free projectiles, NONTOX primer compounds and unique tracer ammunition visible only through NVDs. This year, Sellier & Bellot is presenting its latest products and technologies developed to meet the evolving requirements of modern armed and security forces. Key new products include anti-drone ammunition in 5.56 × 45 mm and 7.62 × 51 mm, as well as the newly added 12.7 × 99 mm caliber. These additions further strengthen Sellier & Bellot's ability to deliver solutions that address the current and future requirements of the defense and security sectors.

Hall: H2, Stand: 220

SEMANTIC VISIONS

Czech Republic
Tel: +420603459708
E-mail: gabriela.naiwirtova@semantic-visions.com
https://www.semantic-visions.com

We are a data provider based in Prague, specializing in the use of artificial intelligence and machine learning to analyze vast volumes of global open sources—including news, blogs, specialized registries, and selected social media platforms.

Hall: H2, Stand: 277

SERB Pharmaceuticals

France
Tel: +33618901021
E-mail: josep.font@serb.eu
https://www.serb.com

SERB is a growing specialty pharmaceutical company dedicated to treating patients with critical conditions, focusing on emergency care and rare diseases. SERB has one of the most comprehensive, wide-ranging antidote portfolios in the world, covering CBRN risks such as nerve agent, cyanide and heavy metal poisoning. Our medical countermeasures are mainly manufactured within Europe and exported to over 100 countries. SERB is a longstanding partner for hospitals, health authorities, governmental and non-governmental agencies, national and regional stockpiles, and therapeutic area experts. Today SERB is fully integrated company with the experience and capabilities to acquire, develop and manufacture our medicines to the highest standards, and make them available worldwide through our secure supply chain. SERB is one of the few companies in the world manufacturing polyclonal antibodies at a commercial scale and to rigorous enough, quality standards to satisfy regulators in all territories. For over 20 years, we've used this technology to produce two commercially available products. More recently, we have begun to use this platform to develop novel biologic therapies against a wide range of toxins, drugs, and viruses for use around the world.

Hall: H1, Stand: 102

Šestan Busch d.o.o.

Croatia, Tel: +385 40 646 330
E-mail: sestan-busch@sestan-busch.hr
https://www.sestan-busch.hr

Leading European manufacturer of wide portfolio of high quality ballistic helmets. With 40 years experience and more than 3 Millions delivered products worldwide.

Hall: H1, Stand: 120

SH COMMERCE

Czech Republic, Tel: +420778741121
E-mail: info@shcommerce.cz
https://www.shcommerce.cz

SH Commerce, s.r.o., headquartered in Prague, is a professional supplier and wholesale distributor of solutions for the defence, security and firearms sectors, with a particular focus on firearms, weapon systems, professional equipment and accessories, energetic materials, and specialised explosive charges for defence, security and engineering applications. In addition to distribution, the company is also involved in the development and integration of security systems, providing comprehensive solutions and support to security organisations and armed forces. SH Commerce represents several leading international brands from the defence and firearms industries in the Czech Republic and Slovakia. One of the company's key strengths is its extensive experience gained from operational deployment, enabling it to provide customers not only with suitable equipment, but also with practical and effective solutions for real-world use in demanding conditions. The

company has a long-standing commitment to supporting professional users, with an emphasis on expertise, availability, in-depth technical knowledge of its product portfolio and reliable supply.

Represented companies and brands: Boia firearms, Magpul, Mantis, Rite in the Rain, Schmeisser

Hall: H2, Stand: 221

SICH UKRAINE

Ukraine
Tel: +380635218295
E-mail: sichmanager3@gmail.com
https://sicheurope.com

SICH is a company that has been manufacturing the SICH Tourniquet – a unique, next-generation Ukrainian tourniquet designed to stop bleeding and based on experience from modern armed conflicts – for over 11 years. SICH tourniquets function effectively despite dirt, dust, moisture and temperature fluctuations ranging from -40°C to +50°C. This domestically produced product has been battle-tested on the front line and is recognised and recommended worldwide by leading first-aid instructors. The SICH-Tourniquet features a special design that stops massive bleeding from a limb in seconds and can withstand extreme stress. It is currently the most popular haemostatic device in modern first-aid kits. Throughout its history, SICH has manufactured and supplied over 2,500,000 tourniquets, both as part of the Ministry of Defence's official IFAK first-aid kits and in separate batches for defence personnel, rescue workers, police officers, motorists, tourists, and other members of the public.

Represented companies and brands: SICH tourniquets

Hall: H5, Stand: 574

SILVERIA ELECTRONICS

Hungary
Tel: +36 76 505 420
E-mail: kereskedelem@silveria.hu
https://silveria-electronics.com

Silveria — A Trusted EU-Based Electronics Manufacturing Partner for the Defence Industry. Silveria Kft. provides complex electronics manufacturing services (EMS) for highreliability applications, with strong experience in defence, MedTech and IoT. CORE CAPABILITIES • SMT & THT PCB assembly • Large-format SMT capability (960×460 mm) • Nitrogen-atmosphere reflow soldering • FCT/ICT testing, AOI and X-Ray inspection • Cable assembly • Complete electromechanical assembly CERTIFICATIONS & COMPLIANCE • ISO 9001 • ISO 14001 • ISO 27001 • ISO 13485 • Defence Manufacturing Licence • NATO Approved KEY ADVANTAGE Reliable EU-based manufacturing capacity combined with specialized largeformat PCB capability and experience in regulated industries.

Hall: H2, Stand: 207

SIMA Innovation

Denmark
Tel: +45 2222 9153
E-mail: lkv@simainnovation.com
https://www.simainnovation.com

SIMA Innovation A/S is a preferred supplier of modular ringmounts, softmounts and turret solutions for military vehicles. Our substantial customer base includes The Danish Army, Special Operation Forces, OEMs and system integrators worldwide. We enhance operational capability and personal security under challenging conditions. Since 2006, we have developed Lightweight Motorized Ringmounts, first delivered to the Danish Army in Afghanistan in 2007. Our commitment to quality, innovation, and safety ensures we remain a trusted partner in the defense and security industries. At the core of SIMA Innovation stands "Innovated for soldiers, by soldiers". We strongly believe that our customers and their experiences is the best foundation for building optimized solutions.

Hall: H4, Stand: 421

SINAB

Australia
Tel: +420771285864
E-mail: sheree@themeasuredmarketer.com.au
https://www.sinab.com

SiNAB is an Australian aerospace and defence company specialising in adaptable mission systems for airborne operations. Its Phoenix Mission System is a modular, aircraft-agnostic solution designed to integrate advanced sensing, communications and mission capabilities across a range of crewed and uncrewed platforms. Phoenix supports applications including intelligence, surveillance and reconnaissance (ISR), Counter-UAS, targeting and tactical communications. Developed in Australia and proven through international operations and demonstrations, SiNAB works with defence, aircraft manufacturers, operators and industry partners to deliver flexible mission capability across Australia and global markets.

Represented companies and brands: Phoenix Pod

Hall: H5, Stand: 508

SkillDict Zrt.

Hungary
Tel: +36 30 470 6287
E-mail: info@skilldict.com
https://www.skilldict.com/en

SkillDict Zrt. is the developer of the "SkillToolkit" software, which is a knowledge management based adaptive training and eLearning platform and methodology. It has been successfully deployed in the Defence & Security sector for over eleven years. SkillToolkit is the official eLearning platform of the Hungarian Defence Forces, but is also used by other large organisations in the defence sector. Typical use cases include: operating and maintaining various technical equipment, weapons, tools, machinery, equipment and vehicles; proper implementation of work processes, protocols and procedures; onboarding training of new employees; understanding and memorising

legislation, organisational or professional rules and principles; and so on. The SkillToolkit eLearning platform allows the development and maintenance of eLearning materials and the complete management of eLearning based or blended training delivery in one combined solution. It can also complete the Learning Management Systems (LMS) already used by an organisation - as an additional module. One key issue with the conventional eLearning solutions used in the defence sector is that these solutions can only offer a slow and cumbersome process to keep the training materials up to date. SkillToolkit Live! provides a fast and low risk of errors solution to this challenge. If an information change affects many job positions, in SkillToolkit Live! you can simultaneously update all relevant eLearning materials in one go. Stop by our stand to discuss your training challenges! If you are interested in becoming a reseller or professional partner, we also look forward to your visit!

Hall: H2, Stand: 207

Škoda Auto a.s.

Czech Republic
Tel: +420 800 600 000
E-mail: infoline@skoda-auto.cz
https://www.skoda-auto.cz

Škoda Auto is a leading provider of mobility solutions for the public sector, armed forces, and emergency services. The company offers a comprehensive portfolio of reliable vehicles featuring specialized modifications tailored to the needs of police, military, and rescue units. Škoda focuses on developing advanced connectivity technologies, alternative powertrains, and robust fleet management systems designed for demanding operational conditions. It ensures complete vehicle lifecycle management, from custom development and modifications to comprehensive service support.

Hall: H8
Mobility Partner



SkyFi

United States of America
Tel: +353873457744
E-mail: jon@skyfi.com
https://skyfi.com

SkyFi is a provider-agnostic Earth intelligence platform that delivers on-demand commercial satellite imagery and analytics across defense, intelligence, and civilian missions. Built for dual-use operations, SkyFi removes traditional tasking bottlenecks by enabling rapid access to multiple commercial providers through a single platform, supporting everything from tactical operations to disaster response. SkyFi integrates directly with TAK, allowing operators to discover, task, and operationalize imagery in the tools they already use, with speed, flexibility, and no single-vendor lock-in

Hall: H5, Stand: 525

SKYLOTEC

Germany
https://www.skylotec.com

Hall: H4, Stand: 416

SKYRIPER

Ukraine
Tel: +38 (093) 879 55 08
E-mail: tech@skyriper.com.ua
https://skyriper.com.ua/en

SKYRIPER is a Ukrainian developer and manufacturer of unmanned systems with established serial production and proven field experience. We have delivered 80,000+ drones to 100+ military units across the frontline. Direct feedback from operators enables us to rapidly adapt our products to evolving operational needs. Our portfolio covers a wide range of mission types, including FPV strike drones, bombers, interceptors, reconnaissance systems, and fiber-optic platforms, as well as key in-house manufactured components. SKYRIPER operates a full-cycle ecosystem spanning R & D, component manufacturing, serial production, 24/7 technical support, and crew training through SKYRIPER SCHOOL.

Hall: H4, Stand: 426

Slipstream Engineering Design

United Kingdom
Tel: +44113 486 4868
E-mail: info@slipstream-design.co.uk
https://slipstream-design.co.uk

We specialise in Digital & RF technology, delivering agile, high-performance sensing and communications solutions for customers worldwide. Based in the UK, we combine proven expertise in radar, wireless communications and software-defined systems. With our configurable ASTRO Ecosystem™ of RFSoC-based wideband radio platforms, we help you develop advanced capabilities at pace, at lower cost, with reduced technical risk.

Hall: H5, Stand: 525

SOAL Marine - KRAKA

Sweden
https://soalmarine.se

Hall: H4, Stand: 416

SOFILETA

France
Tel: 0474435454
E-mail: contact@sofileta.com
http://www.sofileta.com

High performance textiles. Over 110 years of history. Cutting-edge integrated production in France. Technical knitting, weaving, dyeing, finishing, coating, laminating. 5 production sites within a 50 km radius.

Hall: H3, Stand: 308

SOKAR ENGINEERING

Ukraine
Tel: +380957942433
E-mail: sokar.ltd@gmail.com
https://sokar-engineering.web.app

SOKAR ENGINEERING (LLC SOKAR INZHYNIRYNH) is a Ukrainian manufacturer specializing in the development and production of mobile telescopic masts. Our solutions are designed for rapid deployment of tactical antenna systems, communication equipment, electronic warfare (EW), and video surveillance systems.

Hall: H5, Stand: 505

SOLEEST LLC

Estonia
Tel: +3725113142
E-mail: s.kikka@samelin.ee
http://www.samelin.ee

SOLEEST LLC is a Tartu-based company with more than 20 years traditions in footwear production. The most well known products are military footwear. We produce military products in accordance to the requirements of quality system standard AQAP 2110:2016. Soleest LLC speciality is the technological base, knowhow and skilled personnel. Soleest LLC has ISO 9001:2015, ISO 14001:2015 Certification.

Hall: H2, Stand: 248

SOURCE TACTICAL GEAR

Israel
Tel: +972-4-8136400
E-mail: Service@SourceTacticalGear.com
https://www.SourceTacticalGear.com

An Israeli company with over 30 years of experience developing advanced solutions in ballistic protection, soldier systems, load carriage, hydration, combat apparel, and tactical equipment for security forces worldwide. The company focuses on innovation, engineering, and field-driven design, supported by multidisciplinary R & D and rigorous testing. Its products provide reliable, battle-proven performance that enhances survivability, mobility, and mission effectiveness in demanding environments

Hall: H1, Stand: 142

SPACEDRIP

Estonia
Tel: +37255651721
E-mail: sales@spacedrip.com
https://www.spacedrip.com

Spacedrip offers autonomous and deployable water reuse and wastewater treatment systems. We deliver water access through closed-loop water reuse for demanding environments, reducing water resupply needs by up to 95% with reuse for showers, taps, field toilets and laundries. Our use cases include forward operating bases requiring water independence, humanitarian and disaster-relief missions with limited infrastructure, deployed medical facilities needing protected potable and greywater cycles, training ranges with restricted environmental discharge options, and Arctic, desert, and maritime expeditionary forces.

Hall: H5, Stand: 525

SPARROW AVIA

Ukraine
Tel: +380951777257
E-mail: cbdo@sparrow-avia.tech
https://sparrow-avia.tech

Sparrow Avia is a Ukrainian defence company founded in 2022, at the onset of the full-scale invasion, with the goal of developing reliable and multifunctional unmanned aerial systems. Sparrow Avia is one of the leading UAV manufacturers in Ukraine, building a combat-proven UAV ecosystem (FPV strike drones, interceptors, middle- and deep-strike platforms, loitering munitions, bombers, and drone detectors) with localised production of motors. Backed by direct, systemic contracts with the Ministry of Defence of Ukraine and military units. Open to international partnerships through joint production, joint ventures, and direct supply.

Represented companies and brands: UAV Horobets

Hall: H4, Stand: 414A

SPEEL PRAHA

Czech Republic
Tel: +420 286 923 634
E-mail: info@speel.cz
https://www.speel.cz

SPEEL PRAHA is a Czech manufacturer of advanced avionics systems for military aircraft and helicopters. Founded in 1993, the company builds on expertise dating back to the 1960s and the development of aircraft diagnostic systems at the Czech Aerospace Research Centre. Today, SPEEL PRAHA develops and manufactures solutions for flight data acquisition, processing, recording and analysis, aircraft system monitoring, and the presentation of essential information to aircrews. Its technologies support both new aircraft programmes and the modernisation of existing platforms. For the L-39 Skyfox, SPEEL PRAHA supplies a comprehensive suite of avionics equipment, including the head-up display and aircraft monitoring system.

Hall: H3, Stand: 336

SPRINT, spol. s r.o.

Czech Republic
Tel: +420 602 341 841
E-mail: michal.oleksak@sprint.cz
https://www.sprintcz.cz

Sprint is a trading company that represents and handles the wholesale distribution of 10 leading manufacturers of sporting goods and 3 manufacturers of footwear for military, security forces, and firefighting teams. We supply some national team athletes and members of the Dukla Military Sports Club, but we also offer and sell a wide range of products for general sports activities. In the military footwear segment, our partner has obtained a number of certifications for the NSAP trading system (NATO-related trade) and is also a direct supplier of footwear to NATO members in several countries. All of our partners are among the best in their field and strictly adhere to all rules and conditions for international trade established by the EU.

Represented companies and brands: Alpina, Lunghags, Madshus, Mittet, ON, Pillar, Rottefella, Samelin, Swix

Hall: H2, Stand: 248

STV ARMS

Czech Republic
Tel: +420 581 202 380
E-mail: obchod.prerov@stvarms.cz
https://www.stvarms.cz

STV ARMS focuses on both wholesale and retail sales of firearms, ammunition, optics, clothing, and accessories for sporting and hunting activities. Its portfolio includes top-quality products from companies within the STV INVEST Group, as well as renowned brands of sporting firearms such as Steyr, Mannlicher, Sako, and Tikka, and ammunition from brands including Sako, Norma, CCI, and Federal — all meeting the highest standards of quality.

Hall: H5, Stand: 513

STV GROUP

Czech Republic
Tel: +420 274 012 201
E-mail: stv@stvgroup.cz
https://www.stvgroup.cz

STV GROUP is a leading Czech company operating in the European defense and civil industries. It builds on a tradition of military equipment and explosives manufacturing dating back to 1920, when the First Military Ammunition Factory was established in Polička. With more than a century of tradition and extensive experience, it is the only manufacturer of large-caliber ammunition in the Czech Republic. The company specializes in the development and production of ammunition, engineering equipment, plastic explosives, and personal ballistic protection, as well as in the repair and modernization of military equipment, the trading of military materiel, and other industrial solutions.

Represented companies and brands: DEUS Automation a.s., Fenix Protector, Flyer Defense, Patria, PoS, STV Machinery, STV Technology, Theon Sensors

Hall: H5, Stand: 513

STV Machinery

Slovakia
Tel: +421 42 3810 200
E-mail: info@stvmachinery.sk
https://www.stvmachinery.sk

STV Machinery (formerly MATADOR Industries) is engaged in higher-value-added engineering and the production of heavy components for military technology.

Hall: H5, Stand: 513

STV Technology

Czech Republic
Tel: +420 778 882 669
E-mail: info@stvtechnology.cz
https://www.stvtechnology.cz

The company is focused on producing high-precision small-calibre ammunition in 9 mm LUGER, 5.56 x 45 mm, and.223 Rem and converting 7.62 mm calibre ammunition to civilian version according to CIP standards. It is equipped with the most modern machines, which form a complete production line.

Hall: H5, Stand: 513

SVMTech

Czech Republic
Tel: +420 606 600 196
E-mail: info@svmtech.cz
https://svmtech.cz

SVMTech s.r.o. is a Czech company specializing in the supply and distribution of noise and vibration measurement technologies. Its portfolio includes systems for noise and vibration measurement, vibration, shock, and drop testing, as well as related software solutions. The company's key services include warranty and post-warranty maintenance, technical consulting and custom solutions, an accredited calibration center, training courses, and professional seminars. Its customers include companies in the automotive, aerospace, and engineering industries, as well as public institutions and universities.

Represented companies and brands: Crystal Instruments, DTS - Diversified Technical Systems, Dytran Instruments, Hottinger Brüel & Kjær, L.A.B.Equipment, SEMEX - EngCon

Hall: H1, Stand: 129

SVOS

Czech Republic
Tel: +420 466955743
E-mail: cernys@armsvos.cz
http://www.armsvos.cz

SVOS, spol. s r.o. from the Czech republic is manufacturer of special armoured vehicles in Europe. SVOS, spol. s r.o., specialises in development and manufacture of armored and special vehicles for use primarily by security services and armed forces. MARS 4x4 is a vehicle with excellent technical parameters, variability and high utility properties destined to become a platfom for various weapon systems.

Hall: H2, Stand: 234

SWISSPO SPORTS MFG CO. PVT LTD

Pakistan
Tel: +92 300 8710070
E-mail: swisspo@swisspo.com
https://www.swisspo.com

Personal Protective Clothing and Equipment, Body Armours, Flags and Banners, Leather Garments, Belts, gloves, powdering gloves

Hall: H1, Stand: 150

SYNAPTECH Consulting and Solutions

Israel
Tel: +972547391686
E-mail: roman@synaptech.me
https://synaptech.me

SYNAPTECH Consulting and Solutions supplies advanced components and technology solutions for UAVs and autonomous systems. Our portfolio includes thermal imaging cameras, embedded computing platforms, flight control systems and other high-performance components, including battlefield-proven solutions deployed in Ukraine. We work with manufacturers and integrators across Europe, Israel and Ukraine, supporting product sourcing, system integration and business development.

Hall: H1, Stand: 169

SYSTECON

Sweden
Tel: +46 (8) 459 07 50
E-mail: info@systecongroup.com
https://www.systecongroup.com

Systecon – Analysis-Driven Life Cycle Management for Defense Readiness
Systecon is the leading supplier of software for model-based and analysis-driven Life Cycle Management (LCM) for defense. Our Opus Suite software platform enables defense forces, industry suppliers, and government agencies to make informed, data-driven decisions across the entire system life cycle, from concept and design through procurement, operations, and sustainment. Through digital twin modeling and advanced simulation, optimization, and life cycle cost analysis, Opus Suite enables organizations to maximize readiness, mission capability, sustainment efficiency, resilience, and cost-effectiveness. Trusted in more than 20 countries and used by almost all of the larger NATO defense forces, Opus Suite provides model-based decision support in many of the world's most advanced defense programs, including GCAP, F-35, Gripen, Typhoon, A400M, Type 26 frigates, Leopard 2, CV90, and many more, across air, land, and naval domains. For several decades, Opus Suite has been the analytical backbone behind confident decisions that turn defense investments into sustained operational readiness.

Represented companies and brands: Opus Suite

Hall: H1, Stand: 156

TAKTIK

TAKTIK - Trusted Cybersecurity Integrator

TAKTIK is a dynamic IT company focuses on security and infrastructure. We safeguard our customers' most critical environments and deliver comprehensive IT services, all backed by a team of seasoned professionals with decades of proven expertise.

Why Visit the TAKTIK Booth?

Stop by to discuss how we can elevate your security posture through:
- **Compliance-Driven Approach:** Seamless readiness for EU NIS2, DORA, and PCI-DSS.
- **The Power of Synergy:** Integrated, best-in-class solutions leveraging **Thales, Palo Alto Networks, Nutanix** and many more.
- **Zero Trust Architecture & Passwordless Security**
- **Uncompromising Data Confidentiality & Authenticity**
- **Future-Proof Defense:** Strategic transition to Post-Quantum Cryptography.
- **Your Bridge to Compliance:** Comprehensive support, from initial gap analysis to full implementation.

THALES Building a future we can all trust

Encryption key management, robust **Luna HSMs**, and advanced multi-factor authentication (MFA) are core elements of our Thales portfolio. In an environment defined by strict regulatory requirements, we help organizations secure their most sensitive data in the cloud and on-premise.

paloalto NETWORKS

Palo Alto Networks portfolio secures digital identities and modernizes edge access. Featuring **Idira** for proactive identity threat defense and the Prisma Browser for endpoint Zero Trust, we ensure safe, frictionless access to applications without compromising productivity.

Hall 2, Stand No. 265

T

T-SOFT a.s.

Czech Republic
Tel: +420222268738
E-mail: info@tsoft.cz
https://www.tsoft.cz

T-SOFT a.s. is a Czech technology company with more than thirty years of experience in defence, security and crisis management. It focuses on systems integration, custom software development and security solutions for armed forces, security services, public administration and critical infrastructure operators. As the Dataminr partner for the Czech Republic, T-SOFT will present the Czech premiere of Dataminr First Alert Advanced at Future Forces 2026 — the new generation of autonomous real-time event, threat and risk intelligence built on Agentic AI, adopted by NATO and the armed forces of nine other nations even before its official launch. The stand will also feature the Dataminr Cyber Defense portfolio, including lessons learned from deployments protecting Czech critical infrastructure, and T-SOFT's own security solutions — Common Operational Picture and counter-drone protection. Both are built on Esri mapping services and integrate directly with Dataminr real-time intelligence. Visit us in Hall 4, Stand No. 422.

Represented companies and brands: Dataminr

Hall: H4, Stand: 422

TAF INDUSTRIES

Ukraine
Tel: +380679783911
E-mail: info@tafdrones.com
https://taf-ua.com/en

TAF Industries is a leading Ukrainian defense tech company developing and manufacturing advanced defense technologies. Since 2023, the company has been creating innovations that deliver battlefield advantage and help save the lives of both military personnel and civilians. Our product portfolio includes more than 30 combat-proven solutions, including strike drones, interceptor drones, reconnaissance systems, optic fiber FPV drones, unmanned ground vehicles (UGVs), repeater drones, and AI-enabled technologies.

Hall: H4, Stand: 427
Future Land Forces Panel Partner

TAKTIK

Czech Republic
Tel: 721737029
E-mail: taktik@taktik.cz
https://taktik.cz

Modern and dynamic IT company with a focus on security and infrastructure with the goal of delivering innovate solutions that maximize value for clients. Focused on Data Protection and Encryption, IT Infrastructure and Cybersecurity.

Represented companies and brands: Palo Alto Neworks, Thales

Hall: H2, Stand: 265
Future of Cyber Conference Partner

TATRA DEFENCE

Czech Republic
Tel: +420 777 741 490
E-mail: sales@tatradv.cz
https://www.tatradefence.cz

TATRA DEFENCE is a defence industry brand representing Tatra Defence Vehicle, Tatra Defence Systems and Tatra Defence Projects, based in the Czech Republic. The company specializes in the development, production, integration, modernization and lifecycle support of wheeled armored and special military vehicles. TATRA DEFENCE vehicles and defence technologies serve the Czech Armed Forces, NATO allies and international customers. The portfolio includes the TITUS 6x6, PANDUR 8x8 EVO and the modular TADEAS family in 4x4, 6x6 and 8x8 configurations, built on proven TATRA chassis. The company also produces armored cabins, specialized superstructures and structural components for military platforms, and provides integration of defence technologies, modernization and lifecycle support services including maintenance, repairs and upgrades. TATRA DEFENCE participates in international defence programs and cooperates with leading global manufacturers, including KNDS Deutschland on the production of armored hulls for the Leopard 2A8 main battle tank and BAE Systems Hägglunds on the production of BvS10 vehicles.

Hall: H2D, Stand: 291-294; Outdoor Exhibition Area

TATRA Export s.r.o.

Czech Republic
Tel: +420556491111
E-mail: tatra@tatra.cz
https://www.tatra.cz

TATRA TRUCKS is one of the world's oldest automotive companies with a tradition reaching back 170 years. TATRA all-wheel drive off-road vehicles with a unique chassis concept, which is based on a backbone tube and independent swinging half axles made in drive configurations ranging from 4x4 to 16x16. Our trucks are key element in the equipment of many armed forces all around the world. We offer standard model ranges, customized trucks are also custom-made for our customers.

Hall: H2D, Stand: 291-294; Outdoor Exhibition Area

TEAM 4 UKRAINE

Czech Republic
Tel: +420608608476
E-mail: info@team4ukraine.eu
https://www.team4ukraine.eu

Team4Ukraine (T4U) was created by experts who have been working on various projects in Ukraine since 2014. T4U is primarily focused on support and development of civil society in Ukraine, professionalization of the non-governmental sector, exchange of information and experience between the Czech Republic and Ukraine in the areas of security and public administration, support to the security forces of Ukraine aimed at achieving compatibility with the operational standards of EU and NATO forces, direct humanitarian support to civilians affected by the war and, last but not least, material and other assistance to specific units of the defenders of Ukraine. Current 5 pillars of activities: 1) Monitoring and analysis 2) Exchange of knowledge and experience between the Czech Republic and the UA in the field of defence and security 3) Concrete and direct humanitarian aid to civilians 4) Concrete and direct assistance to the defenders of Ukraine 5) Cyber security and information warfare T4U members and collaborators have undertaken a number of monitoring missions, research trips and humanitarian aid expeditions, as well as practical and theoretical seminars on the topics of security forces reform, cyber and information security, tactical training, hybrid warfare methods and its manifestations, sharing their experiences of Czech Republic, Slovakia, Great Britain, Germany and other countries. In addition to the aforementioned T4U, it supplies the defenders of Ukraine with the necessary special equipment.

Hall: H5, Stand: 567

TEBO, a.s.

Czech Republic
Tel: +420 724606112
E-mail: jelinkova@tebo.cz
https://www.tebo.cz

Tebo a.s. is a family-owned company with 100% Czech ownership and a tradition of traditional textile production dating back to 1860. We specialize in technical textiles, knitwear and raschel knitwear made of synthetic materials, mainly polyamide and polyester. We offer comprehensive services from warping, weaving and knitting to dyeing and finishing to lamination of textile and non-textile materials. Our products are used in industry throughout the EU and on world markets.

Hall: H3, Stand: 337

TechSoft Engineering

Czech Republic
Tel: +420255775000
E-mail: info@techsoft-eng.cz
https://www.techsoft-eng.cz

TechSoft Engineering je česká technologická společnost působící v oblasti inženýrství s více než 35 lety zkušeností s virtuálním prototypováním a technickými simulacemi. TechSoft dodává software Ansys a poskytuje konzultační služby, technickou podporu, školení a zakázkové simulační služby průmyslovým výrobcům, organizacím v oblasti obrany a letectví, výzkumným institucím a univerzitám. Tým společnosti pokrývá oblasti strukturální mechaniky, proudění tekutin, elektromagnetismu, elektroniky,

optiky, materiálů, vestavěných systémů a digitálního inženýrství. Zákazníkům z oblasti obrany a bezpečnosti TechSoft pomáhá s vývojem, optimalizací a virtuálním ověřováním zbraňových systémů, vojenských vozidel, letadel, bezpilotních platforem, radarových a RF systémů, kosmických technologií a jejich komponent. TechSoft pomáhá zákazníkům zvyšovat výkonnost, spolehlivost a bezpečnost výrobků, snižovat rizika a náklady spojené s vývojem a omezovat potřebu fyzických prototypů.

Represented companies and brands: Ansys, PTC, SDC, Synopsys

Hall: H2, Stand: 237

TEKSAM COMPANY

Belgium
Tel: +32/89 38 44 72
E-mail: info@teksamco.com
https://www.teksamco.com

TEKSAM COMPANY is a manufacturer of high-quality MANUAL and PNEUMATIC TELESCOPIC, SECTIONAL and MECHANICAL MASTS. TEKSAM COMPANY designs, develops, produces and sells fast-deployable mast systems for MILITARY, CIVIL and COMMERCIAL use. Our portfolio includes manual, pneumatic, sectional and mechanical masts under the brands TekMast, TEKLITE, Clark Masts and TekAir. Made from anodized, aircraft-grade aluminium, all masts are 100% MANUFACTURED in Belgium at our Genk facility, ensuring precision, quality and fast delivery. With over 50 YEARS of expertise, we handle everything in-house, from development to transport, complying with ISO 9001. Each mast is rigorously tested, prioritizing safety, ergonomics and innovation, supported by excellent AFTER-SALES SERVICE WORLDWIDE. We strive to strengthen defence, SURVEILLANCE and TELECOMMUNICATIONS operations by delivering robust, integrated telescopic mast systems that ensure secure communications and operational superiority in demanding TACTICAL environments.

Represented companies and brands: CLARK MASTS, TekAir, TEKLITE, TekMast

Hall: H2, Stand: 227

TELINK

Czech Republic
Tel: +420 602 395 889
E-mail: telink@telink.eu
https://www.djitelink.cz

The Czech company DJI TELINK was founded in 1997, when it was dedicated to the construction of RC models sold all over the world. It has been developing its own drones since 2010, and two years later it became the largest seller of DJI brand drones in the Czech Republic and Slovakia. DJI TELINK has so far sold tens of thousands of drones not only to private customers, but also to state companies, rescue services, industrial companies or professional filmmakers. In addition to sales with DJI Enterprise Dealer status, DJI Telink is engaged in publishing activities (successful book Drones, aerial maps and pilot training materials) and training hobby and professional pilots within its unique flight school. DJI TELINK in Prague operates the only branded DJI Authorized Retail Store in the Czech Republic and only the fourth in Europe.

Hall: H4, Stand: 420

TEMESO

Latvia
https://www.temeso.lv

Hall: H1, Stand: 132

TEMPLAR'S GEAR

Poland
Tel: +48690398258
E-mail: contanct@templarsgear.pl
https://www.templarsgear.pl

Templar's Gear is a Polish manufacturer of advanced tactical equipment for military and law-enforcement professionals. Its range includes plate carriers, integrated vests, tactical belts, pouches and accessories, designed to work together as modular load-carriage systems. The products combine laser-cut construction with low weight, durability and wearer comfort, supporting mobility and flexible equipment configurations. Design, prototyping and production are carried out in Poland, providing close control over quality and product development. Alongside its own range, Templar's Gear offers OEM/ODM manufacturing and custom designs tailored to national camouflage patterns, infrared reflectance (IRR) requirements and specific material needs. Trusted by military and law-enforcement units in Poland and abroad, the company operates a quality management system certified to ISO 9001 and AQAP 2110.

Hall: H2, Stand: 281



TENCATE PROTECTIVE FABRICS

United States of America
Tel: (770)969-1000
E-mail: info@tencatefabrics.com
http://www.tencatefabrics.com

As a leading global producer of protective fabrics, TenCate is enabling millions of people worldwide to be great at what they do. Generations of professionals in industry, fire service, healthcare, military and police have been relying on our fabrics for safety, comfort and confidence. From the harshest working conditions to the welcoming sight of home. Because we recognize that the people we're protecting are unique individuals whose lives extend beyond work. Supporting their evolving needs, our innovations lead the way in user-centered design, technology and sustainability. At TenCate we are proud to carry on our 300-year-old manufacturing tradition into the future as we continue to design, develop and produce fabrics that bring out the best in professionals. In work as well as in life.

Hall: H3, Stand: 323

TENEO 3000 ltd.

Czech Republic
Tel: +420 483 394 902
E-mail: info@teneo.cz
https://teneo.cz

We are an established manufacturer of high-quality, precision interconnect solutions, with nearly thirty years of experience, based in the Czech Republic, Central Europe.

Hall: H1, Stand: 115

TERMOSKHOV

Ukraine
https://termoskhov.ua

Hall: H4, Stand: 414A

TERN

United States of America
Tel: +15183900171
E-mail: ian@tern.ai
https://www.tern.ai

GNSS is a single point of failure in ground operations. TERN reduces that dependency with GNSS-denied navigation and assured PNT. Its Independently Derived Positioning System (IDPS) delivers GNSS-independent positioning from onboard telemetry and digital maps, with no GNSS, RF, cellular dependency, or electromagnetic signature. TERN's VHMS supports fleet readiness by automating fuel, engine-hour, and fault-code reporting through DDIL conditions, with reports position-tagged by IDPS. Both systems retrofit to existing CAN, J1939, and OBD-II buses without platform modification. TERN holds a U.S. Army SBIR Phase III contract, is a NATO DIANA Innovator, and has operated under GNSS jamming in Ukraine.

Hall: H5, Stand: 525

The Red Poppies Association

Czech Republic
Tel: +420606417628
E-mail: podpora@spolekvlcimaky.cz
https://www.spolekvlcimaky.cz/en

The Red Poppies Association is an independent charitable organization that has been helping soldiers and veterans in need, their families, and survivors since 2014. We provide services such as rehabilitation, barrier-free home modifications, legal assistance, and food aid. Since 2021, the organization has also extended its support to families of military interpreters evacuated from Afghanistan. Since 2025, the organization has been implementing the REVECA (Returning Veterans Care) programme, which helps Czech public administration and the non-profit sector create the conditions for the successful reintegration of Ukrainian veterans and prevent social and security risks associated with the lack of timely and effective support. As a result, the programme contributes to better care for Czech veterans.

Hall: H1, Stand: 126

THEON SENSORS

Greece
Tel: +30 210 664 1420
E-mail: info@theon.com
https://theon.com

THEON International is a leading European developer and manufacturer of advanced optronic systems for defence and security applications, with almost 30 years of proven expertise. The company develops and manufactures in-house solutions for night vision, thermal imaging and platform-based optronic systems for both dismounted users and military platforms. Through in-house engineering, scalable production and a strong focus on customer-specific requirements, THEON delivers mission-critical technologies to defence and security customers in more than 70 countries.

Hall: H5, Stand: 513

THERMAL BEACON

Israel
https://www.thermalbeacon.com

Hall: H4, Stand: 407

THERMVISIA

Czech Republic
Tel: +420774421194
E-mail: daniel.kopecky@thermvisia.com
https://www.thermvisia.com

ThermVisia is a distribution company specializing in advanced thermal imaging technologies. We offer reliable solutions for detection and target acquisition, designed to perform in even the most demanding conditions. Our portfolio includes top-tier devices from leading manufacturers, suitable for a wide range of applications.

Hall: H4, Stand: 415

THYRA

Germany
E-mail: philipp.heinzl@thyra.eu
https://thyra.eu

THYRA GmbH develops modular counter-UAS systems designed to detect, intercept and defeat hostile drones. Its NEPTOR platform combines high-speed interceptor technology with modular payload options and flexible integration into existing detection and command-and-control architectures. THYRA works closely with defence partners and end users in Germany, Ukraine and across Europe to develop solutions based on current operational requirements. The company focuses on scalable, adaptable systems for the protection of critical infrastructure, military units and operational areas.

Hall: H5, Stand: 544

TOPAGRI

Czech Republic
Tel: +420 774 887 937
E-mail: jan.smolik@topagri.cz
https://www.topagri.cz

TOPAGRI s.r.o. the exclusive importer of VALTRA tractors manufactured in Finland

Hall: H4, Stand: 417

TRACENSE

Israel
https://tracense.com

Hall: H4, Stand: 416

TRIMAX Technologies

United Kingdom
https://trimaxtech.com

Hall: H4, Stand: 416

TriSEC Systems

Germany
E-mail: FFF@trisec-systems.com
https://trisec-systems.com/en

Radio-based security solutions for authorities and organizations with security responsibilities. Designed for robust operational environments, ease of use, and dependable performance when it matters most. TriSEC Systems develops and manufactures specialized radio systems for security-critical applications. Our focus is on practical systems that are easy to understand, reliable to deploy, and aligned with real operational requirements.

Hall: H5, Stand: 546

TRL DEFENSE

Czech Republic
Tel: +420 721 295 389
E-mail: bohacek@trlspace.cz
https://www.trlspace.com

From unmanned systems and satellite technologies to secure communications and data processing, TRL Defense integrates individual technologies into comprehensive solutions for the needs of modern defence and security.

Represented companies and brands: TRL Defense, TRL Drones, TRL Space

Hall: H3, Stand: 342

TRUCK SERVIS ČÁSLAV s.r.o.

Czech Republic
Tel: +420737333170
E-mail: obchod@trservis.cz
https://servisvozidel.cz

Repairs and service of trucks, modification of vehicle cabins to pressurization, e.g. for Iveco MUV and ASTRA. CRISTANINI brand CBRN technology, including decontamination of people, equipment and sensitive electronics. High pressure extinguishing cutting equipment. Winter stadium equipment ENGO products, roller skates, handrails.

Hall: H1, Stand: 133

TSB Alpha s.r.o.

Czech Republic
Tel: +420603594668
E-mail: info@mytsb.cz
https://www.mytsb.cz

TSB Training Sandbag is a portable variable-load system for strength and conditioning focused on lifting, carrying, dragging and load handling by individuals or pairs. The empty training tool can be transported without fixed ballast and filled to the required weight at the point of use with suitable material. Its design provides multiple grip options and allows training with variable loads. TSB is designed as a supplementary training tool for use both in gyms and outside standard training facilities. TSB Alpha is developing training methodology, use cases and practical validation for military and security users.

Represented companies and brands: TSB Training Sandbag

Hall: H5, Stand: 570

TSG IT ADVANCED SYSTEMS

Israel
Tel: +972-3-548 3555
E-mail: tsg@tsgitsystems.com
https://www.tsgitsystems.com

TSG is a global, publicly traded defense technology company specializing in mission-critical command and control and air and missile defense systems. With over 800 employees, TSG delivers operationally proven solutions designed for modern defense forces operating in complex, multi-domain and high-intensity environments. TSG's core focus is air and missile defense command and control. Its systems provide real-time situational awareness, advanced multi-sensor data fusion, and decision-support capabilities required to detect, track, prioritize, and engage airborne threats across layered defense architectures. These solutions support continuous operations under high load, degraded conditions, and rapid escalation scenarios, ensuring reliable performance in contested airspace. Built for integration into national and joint defense infrastructures, TSG's platforms enable seamless coordination across air, land, and maritime domains. The architecture emphasizes interoperability with existing sensors, interceptors, and legacy systems, allowing defense organizations to enhance operational effectiveness without disrupting established force structures. TSG's command and control systems are engineered for reliability, survivability, and operational continuity, supporting both routine air defense missions and high-intensity conflict scenarios. The solutions are deployed in demanding operational environments and are designed to meet stringent defense requirements for availability, scalability, and security. TSG's technological excellence and operational impact have been recognized through prestigious defense industry awards, including the Israel Defense Award. Combining decades of defense expertise with continuous investment in advanced software, analytics, and real-time systems, TSG supports defense organizations in maintaining readiness, superiority, and effective response against evolving aerial and missile threats.

Hall: H2, Stand: 290

TTC TELEKOMUNIKACE

Czech Republic
Tel: +420733616940
E-mail: info@ttc.cz
http://www.ttc-telekomunikace.cz

The company TTC TELEKOMUNIKACE offers top ICT and security solutions for energy, transport, public administration, security forces and components of the integrated rescue system. The company TTC TELEKOMUNIKACE is a system integrator and a major supplier of new generation communication networks not only for the field of defense and security. The company TTC TELEKOMUNIKACE holds the certificate of the Ministry of Defense of the Czech Republic, the certificate of the NBU and the NATO certificate for access to classified information of the Secret classification level.

Hall: H2, Stand: 258

TULIP TECH

Netherlands
https://www.tulip.tech

Hall: H4, Stand: 426

TWENTYFOUR INDUSTRIES

Germany
E-mail: info@twentyfour.industries
https://twentyfour.industries

Twentyfour Industries builds Europe's sovereign, high-volume short-range drone family and the industrial backbone behind it. Our full capability bundle pairs the Q-X drone with the Mobile DroneFit Container for training and field deployment, plus the Drone Academy for doctrine integration. Already in service with the Bundeswehr and selected multiple times as sUAS supplier for NATO exercises.

Hall: H5, Stand: 568

U

U & C UAS

Czech Republic
Tel: 777797175
E-mail: info@uacuas.com
http://www.uacuas.com

The company's founders and key specialists bring deep expertise in designing, integrating, and operating unmanned aerial systems under combat conditions. The experience gained over years of resisting aggression is our most valuable asset and the primary source of requirements for every system and every update we release. This practical background defines our approach: building solutions that endure the real conditions of modern warfare. U & C UAS owns the intellectual property rights to its developments and manufactures in the European Union. We steadily expand production capacity and strengthen our engineering base to ensure stable deliveries and consistent, controlled quality. Our quality management system complies with ISO 9001 requirements. U & C UAS adapts its products and documentation to meet EU member-state requirements and to ensure compatibility with NATO standards across procedures, security, maintenance, and training. In parallel, we build partnerships with public institutions, industry, and research organizations to accelerate the fielding of proven solutions and shorten the path from operational need to delivery.

Hall: H3, Stand: 309

UBM Company

Ukraine
Tel: +4571589024
E-mail: partnership@ubm.company
https://ubm.company

UBM is a leading private company in defense industry. During last four years we were designing wide range of ammunition and developing more efficient ways to produce. The product portfolio comprises of an extensive range of ammunition for unmanned aerial vehicle. All of these products are battle proven with the capability to operate effectively in the hostile environment.

Our product line encompasses fragmentation, cumulative, incendiary and multi-purpose types of ammunition. Our solutions also include a unmanned ground vehicle. M.A.R.C. 2 is a versatile unmanned ground robotic system featuring a modular architecture. Its base configuration is designed for the remote deployment of anti-tank mines using a dedicated mine-laying module. The platform's modular design enables rapid payload replacement, allowing the system to be quickly reconfigured for logistics support, expeditionary missions, and a wide range of specialized engineering tasks.

Hall: H5, Stand: 574

UK MINISTRY OF DEFENCE

United Kingdom
Tel: +447442854474
E-mail: NAD-ICE-Exports-Events@mod.gov.uk
https://www.gov.uk/government/groups/national-armaments-director-nad-group

Led by the UK National Armaments Director, the National Armaments Director (NAD) Group brings together the teams responsible for developing, delivering, sustaining, housing and harbouring the UK's 'national arsenal' and defence estate, driving a greater focus on industry partnership, UK-wide economic growth, international collaboration and export opportunities. The NAD Group brings together expertise in science, technology, procurement, infrastructure and support, to provide integrated capabilities faster, more efficiently and effectively for our armed forces and allies.

Hall: H4, Stand: 430

UK PAVILION

United Kingdom

Hall: H4, Stand: 430

UKRAINIAN PAVILION

Ukraine

Hall: H4, Stand: 414

UNIFEQ EUROPE

Poland
Tel: +48 573 962 767
E-mail: marcin.jozwiakowski@unifeq.eu
https://unifeq.eu

UNIFEQ EUROPE is a Polish family-owned company developed by the Kowalik family. Since 2011 we have been designing, manufacturing and delivering modern uniforms and equipment for the military and uniformed services across Europe.

Represented companies and brands: Ballistic Protecion Solutions, BPS, Reforger, Unifeq

Hall: H1, Stand: 135

UNSEENLABS

France
Tel: 06 88 65 31 93
E-mail: jeremi.kalitynski@unseenlabs.fr
https://unseenlabs.com/en

Unseenlabs is the global leader in radio frequency (RF) data and solutions for maritime surveillance and is now expanding its capabilities to a multi-domain approach. Founded in Rennes, the company operates its own satellite constellation, "BRO" (Breizh Reconnaissance Orbiter), capable of detecting, geolocating, and characterizing radio frequency emissions from space. This proprietary technology provides an independent and complementary data layer to traditional surveillance systems, particularly when declarative signals, such as AIS at sea are absent, interrupted, or inconsistent. Historically dedicated to maritime surveillance, Unseenlabs now provides high-value-added data and solutions to public and private clients: governments, navies, marine insurers, shipowners, NGOs, and institutional stakeholders. Its technology contributes in particular to the fight against illegal fishing, intrusions into sensitive areas, piracy, and unreported activities at sea, as well as to the protection of critical offshore and underwater infrastructure. With the arrival of its new generation of satellites, Unseenlabs is entering a new phase of its development: expanding its long-standing maritime expertise into a multi-domain knowledge capability, gradually covering marine, land, and space environments. Unseenlabs. See the Unseen.

Hall: H4, Stand: 402

UPTON ENTERPRISES

Pakistan
https://uptonent.com

Hall: H1, Stand: 128

URC SYSTEMS

Czech Republic
Tel: +420 775 480 480
E-mail: sales@urc-systems.cz
http://www.urc-systems.cz

URC Systems is a Czech company with its own R & D, providing solutions to meet the demanding requirements of our customers in the military as well as civil sector. Our products have been battle-proven in real combat missions and are actively used by multiple NATO armed forces. Our extensive product portfolio includes man-portable, vehicular and stationary solutions for radio jamming, radio reconnaissance, and surveillance systems. Our areas of focus include: Combat electronic reconnaissance and surveillance Protective and communication radio jamming Drone countermeasures EW integrated systems State security solutions

Hall: H2, Stand: 202

UTAK

Ukraine
Tel: +380675386625
E-mail: isichko.k@utak.com.ua
https://www.utak.com.ua

UTAK is a Ukrainian company providing functional solutions for field and off-grid use. Our product portfolio includes flameless food heaters, self-heating warmers and oxygen absorbers. UTAK's flameless heating solutions provide autonomous heat without electricity or open flame, helping users heat ready-to-eat meals and stay warm in demanding field conditions. Oxygen absorbers support long-term food storage by reducing oxygen levels inside sealed packaging. Our solutions are practical, easy to use and designed for military, emergency, outdoor and other off-grid applications.

Represented companies and brands: Zigrivayka

Hall: H4, Stand: 414B

UVEX SAFETY

Czech Republic
Tel: +420702198884
E-mail: v.moravec@uvex.cz
https://www.uvex-safety.cz

Hall: H3, Stand: 310

V

VALTRA

Finland
Tel: Tel +358 40 6500688
E-mail: Henri.Tyrvainen@agcocorp.com
https://www.valtra.com

Valtra offers a versatile machine capable of performing the tasks of several specialized vehicles. Thanks to its excellent off-road capability, high towing capacity, and quick-change attachment system, it can handle logistics support, earthmoving, material handling, road maintenance, and airport operations.

Hall: H4, Stand: 417

VEX Hungarian Defense and Space Export Agency Ltd.

Hungary
Tel: +3612013271
E-mail: vex@vexhungary.com
https://www.vexhungary.com

VEX Ltd. is a 100% state-owned Hungarian company. Our mission is to support the Hungarian defence and space industry and also to promote the development of a sustainable, long-term domestic defence and space industry through the strengthening of export activities. Our partner companies within the Hungarian defence and space industry have strong capabilities in the following areas: aviation/UAS, small arms and artillery, ground vehicles, simulation and training, C4ISR, space, logistics, ancillary services and last but not least secure communications and intelligence. VEX Ltd. works closely with Hungarian exporters to identify opportunities. The team provides guidance, endorsement, and support for entering global supply chains. We leverage strong professional networks with defence and trade attachés worldwide to open new markets.

Hall: H2, Stand: 207

VIG-SEC DRONE

Spain
https://vigsecdrone.com

Hall: H5, Stand: 525

VOP CZ

Czech Republic
Tel: +420 556 783 111
E-mail: vop@vop.cz
http://www.vop.cz

We are a long-established company in the Czech defense industry that manufactures, services, and modernizes ground vehicles for the Czech Army and other NATO armed forces.

Hall: H3, Stand: 320; Outdoor Exhibition Area

VORTEX OPTICS

United States of America
Tel: +1-800-486-7839
E-mail: mbaumber@vortexoptics.com
https://vortexoptics.com

Vortex Optics is a renowned American optical equipment brand catering to hunters, sport shooters, tactical professionals, and outdoor enthusiasts. Its products enjoy global popularity, particularly due to their excellent price-to-performance ratio and a lifetime VIP warranty. Key product categories • Riflescopes: Covering a full range of applications, from recreational shooting to professional sniping. • Red dot sights: Designed for rapid target acquisition at short to medium ranges (for pistols, assault rifles, and shotguns). • Binoculars: Classic binoculars for hunting, hiking, and nature observation. • Spotting scopes: High-magnification monocular scopes for extreme distances. • Laser rangefinders: Devices for precise distance measurement in the field. • Accessories: Mounting rings, lens caps, cleaning kits, and apparel.

Hall: H4, Stand: 438

VR Group, a.s.

Czech Republic
Tel: +420 720 842 849
E-mail: vrg@vrg.cz
https://www.vrgroup.cz

VR Group, a.s. is a leading Czech provider of comprehensive training solutions for armed forces, security forces and crisis management authorities. Thanks to our more than twenty-year experience in developing, implementing and operating our products for armed and security forces, we offer cutting-edge technologies and training solutions in all domains of warfare and crisis management. The company is a subsidiary of LOM PRAHA government enterprise, established by the Czech Republic Ministry of Defence.

Hall: H3, Stand: 319

VZDUCHOTECHNIK

Czech Republic
Tel: +420703182860
E-mail: firbach@vzduchotechnik.cz
https://www.firbach.com

The Czech company Vzduchotechnik s.r.o. is a traditional engineering manufacturer specializing in the production of air-handling systems and CBRN filters. Since the 1950s, the company has manufactured and supplied filter-ventilation systems for underground shelters and bunkers. The company has its own development capabilities and benefits from extensive know-how in components and systems for air extraction and air filtration used in civil applications. Our security solutions can be found in civil defence shelters, bunkers and shelters used by military units, as well as in protective systems intended for private clients. We hold quality management system certifications according to ISO 9001:2016 and ISO 3834-2:2006. At the same time, our products contain components that comply with NATO standards.

Hall: H3, Stand: 325

VZLU AEROSPACE

Czech Republic
Tel: +420721144263
E-mail: kubata@vzlu.cz
https://www.vzlu.cz

With 180 aircraft tested, three own satellites, six in-house developed UAVs, and partnerships in 45 countries worldwide, VZLU AEROSPACE stands as a leading national center for research, development, innovation, and testing in aviation, space, and advanced technologies. We develop and verify solutions that enhance safety, reliability, and technological independence. We offer comprehensive research and development services in the following areas: - Development and production of unmanned aerial vehicles. - Development, integration, and operation of satellites. - Development and production of composite structures. - Development of components, technologies and systems for satellites. - Aerodynamics calculations and simulations, incl. wind tunnel verification. - Calculations and simulations of the strength and durability of structures, incl. full-scale testing.

Hall: H3, Stand: 333

W

CARL WALTHER GmbH

Germany
Tel: +49 (0)731 / 1539-0
E-mail: info@carl-walther.de
https://carl-walther.com

The German arms manufacturer Walther is primarily a manufacturer of world-famous self-loading pistols, which have been joined by a number of other weapons for service use, hunting and sports over the course of the manufacturer's 140-year history. Today, Carl Walther GmbH is a supplier of top-notch self-loading pistols for the German KSK and KSM special forces, as well as completely new and original RS3 hunting rifles and a whole range of popular sporting weapons from air rifles and pistols to individually built small-bore weapons for Olympic disciplines.

Hall: H4, Stand: 431

WAR VETERANS MINISTRY OF DEFENCE

Czech Republic
Tel: +420601582326
E-mail: lukas.studeny@mo.gov.cz
https://veterani.mo.gov.cz

We provide war veterans and their families with individual and practical support in dealing with health, social, family, financial and other life situations. We assist with applications for benefits and allowances, help arrange medical and mobility aids, and provide access to legal and psychological counselling. When needed, we can also accompany veterans to public authorities, medical appointments or other institutions. We are available directly in the regions and, when necessary, can visit veterans at their homes. Our work also includes connecting veterans with other professional services and organisations and supporting veteran community activities.

Hall: H8

WAVE SCIENCES

United States of America
Tel: +1 843 793 3030
E-mail: info@wavesciencescorp.com
https://www.wavesciencescorp.com

Wave Sciences develops advanced acoustic focusing technology for intelligence, surveillance and reconnaissance (ISR), forensic audio exploitation, and passive drone detection. Our proprietary GLIMPSE® software engine extracts and spatially isolates subjects of interest from complex, real-world acoustic environments. Unlike conventional noise reduction and beamforming, GLIMPSE can focus in three dimensions - direction, distance, and elevation - and can focus past louder, closer sounds to recover subjects that would otherwise be obscured. For forensic and intelligence applications, our Acoustical Focus® software enables investigators and examiners to isolate and enhance conversations from crowds, reverberant rooms, surveillance recordings, and other difficult acoustic environments. Wave Sciences technology is already used by U.S. and European government customers for operational and forensic applications. For counter-UAS and ISR systems, GLIMPSE provides a software-based acoustic capability for passive detection, 3D localization, tracking, and extraction of drone and other signatures. The compact GLIMPSE engine can be embedded into sensor arrays, edge processors, surveillance platforms, and C2/ISR architectures to add advanced spatial hearing without requiring a dedicated Wave Sciences hardware platform. Wave Sciences brings more than fifteen years of experience developing mission-focused acoustic technology for government, defense, intelligence, and law-enforcement users. You can find out more by visiting us at our stand (H5 547) or emailing us at info@wavesciencescorp.com.

Hall: H5, Stand: 547

WEIBEL SCIENTIFIC

Denmark
Tel: +45 7010 8511
E-mail: jra@weibel.dk
https://www.weibelradars.com

Building on 45 years' of experience Weibel Scientific develops, manufactures and sells the world's most advanced Doppler radars. At Weibel, we are driven by one overarching goal: To push the boundaries of physics and deliver "tip of the spear" capabilities to users worldwide. Since 1977, we have delivered more than 6.000 radars to customers in more than 45 countries, for use in space, aerospace, defense, and missile defense systems.

Hall: H4, Stand: 421

WILD US

Czech Republic
Tel: +420720344344
E-mail: borak@wildus.cz
https://www.wildus.cz

We have invented a new generation of tourniquet. To apply it takes only a few seconds and its very intuitive and easy to use.

Hall: H5, Stand: 552

WILEY X

Denmark
Tel: +45 96 93 00 45
E-mail: info@wileyx.eu
http://www.wileyx.eu

Wiley X is a global leader in the protective eyewear market, and we supply both military forces and law enforcement personnel with top of the line protective and ballistic eyewear. We are, as such, pioneers in protective eyewear. However, as pioneers, we also experienced a great need for high quality sunglasses that can be worn with confidence outside the battlefield. We recognize that today's lifestyle poses constant threats to our eyes' health, and that is why we have created some of the most innovative, functional and color enhancing sunglasses in the world.

Hall: H3, Stand: 305

WORKSWELL

Czech Republic
Tel: +420 725 955 464
E-mail: sales@workswell.eu
https://workswell.eu

Workswell is a Czech technology company specializing in the development and manufacturing of advanced thermal imaging cameras, multisensor systems & gimbals for UAV/UGV, and OEM infrared modules for industrial, security, defense, and unmanned applications. Through its in-house hardware and software development, the company delivers innovative solutions to customers in more than 70 countries worldwide via a network of distributors and system integration partners. The company's key strengths include deep technical expertise, rapid custom development capabilities, and the ability to integrate cutting-edge thermal imaging technologies into a wide range of applications. By continuously investing in research and development, Workswell expands its product portfolio and strengthens its position as a trusted European provider of professional thermal imaging solutions.

Hall: H2, Stand: 206

WPA SECURE s.r.o.

Czech Republic
Tel: +420 733 765 974
E-mail: lubos.vaclavik@wpasecure.cz
https://wpasecure.cz

WPA Secure provides advanced security solutions based on 3D LiDAR technology for perimeter, critical infrastructure and strategic site protection. The systems enable real-time detection, precise localisation and tracking of people and vehicles, as well as automatic PTZ camera guidance. WPA Secure solutions can be integrated with existing VMS/PSIM platforms and other security technologies. The portfolio includes fixed LiDAR solutions and MIND, a rapidly deployable portable detection system. Applications include critical infrastructure, defence, correctional facilities, transport infrastructure, industrial sites and other high-security environments requiring reliable detection, tracking and situational awareness capabilities.

Hall: H5, Stand: 545

X

Xbarrier s.r.o., SaberCraft s.r.o.

Czech Republic
Tel: +420602485155
E-mail: trade@xbarrier.cz
https://xbarrier.cz

At Future Forces 2026, Xbarrier s.r.o. will present technologies for perimeter protection, critical infrastructure security and high-risk sites, including airports. The company will showcase advanced barrier systems and modular solutions. Xbarrier builds on quality, reliability and technical innovation, making it one of the leading security technology suppliers in the Czech Republic. SaberCraft develops and manufactures professional tactical clothing and equipment for armed forces, security units and demanding users. As a Czech brand, it combines field experience, practical innovation, quality materials and modern design. Its goal is functional, durable and comfortable products that ensure reliability in any operational situation.

Represented companies and brands: SaberCraft s.r.o., skupina Discret, Xbarrier s.r.o.

Hall: H2, Stand: 201

XXL Saleshouse

Hungary
Tel: +36705885353
E-mail: info@vivesecbox.com
https://vivesecbox.com

ViVeTech PLC. is the first and, to date, only cybersecurity company listed on the Budapest Stock Exchange. The company possesses over 15 years of professional experience in IT security consulting and solutions. Their experience has shown that defending against cyberattacks poses the greatest challenge for small and medium-sized enterprises (SMEs) due to a lack of resources and expertise. Consequently, they developed their flagship project—the "ViVeSec ecosystem"—leveraging Hungarian engineering and expertise. They place a strong emphasis on educating the Hungarian SME sector about cyber defense. The "ViVeSec ecosystem" is being introduced to hungarian and international markets by XXL Saleshouse Kft., which also manages its sales alongside its distribution partners on the global market. Please visit their website, where you will find up-to-date information: www.vivesecbox.com

Represented companies and brands: VIveSec

Hall: H2, Stand: 207

Y

YANTRA INDIA LIMITED

India
Tel: +917104246845
E-mail: cmdsecretariat.yilhq@yantraindia.co.in
https://yantraindia.co.in/en

Yantra India Limited (YIL) is a Miniratna, Defence Public Sector Undertaking (DPSU) under Department of Defence Production, Ministry of Defence, Government of India. YIL specialises in the design, development and manufacture of Military Grade Hardware Components such as Brass & Steel Cartridge Cases, Brass (Case) Cups, Bullet (GM) Cups, Shells, PINAKA Rocket with POD, 105mm IFG, 120mm and 81mm Mortar, 125mm HE, 130mm HE, 155 mm HE, 30 mm GHASHA, 140 mm Rocket, Ammunition packing boxes, various Fuze, Magazine, T-90 Track Assembly, Hand Grenade Body, Aerial Bombs (250kg, 450Kg HSLD, 1000 Lbs. HSLD and Tail Units, castings of Arjun tank, Brake Drum, Various Gun Barrels 105 mm to 155 mm, Upgunning 130mm to 150mm (Sharang Gun) etc.

Hall: H1, Stand: 145

YILMAZ MAKİNA SAN TİC LTD ŞTİ

Turkey
Tel: +90 212 771 25 00
E-mail: info@yilmazsavunma.com.tr
https://yilmazsavunma.com.tr

Founded in 1979, Yılmaz Makina has evolved into Yılmaz Savunma Sanayi, a specialized manufacturer of advanced ammunition production technologies. With over 48 years of engineering experience and a highly skilled workforce, we deliver turnkey solutions for small-caliber ammunition production. Our expertise includes complete production lines for cartridge cases, bullets, loading and assembly, together with integrated primer manufacturing systems covering both chemical and mechanical processes. We also provide automation, commissioning, operator training, maintenance, and lifetime spare parts support. Certified by the Republic of Türkiye Ministry of National Defense with a Production Permit and Facility Security Clearance, we are a trusted partner to leading defense organizations. Through precision engineering, innovative manufacturing, and uncompromising quality standards, Yılmaz Savunma delivers reliable, efficient, and sustainable ammunition production solutions.

Hall: H1, Stand: 158

Z

ZAITRA

Czech Republic
Tel: +420605247388
E-mail: alexandra@zaitra.io
https://zaitra.io

Turning satellite data into actionable insights in less than 10 minutes. Providing information about suspicious activity and/or vehicles directly from satellite to the decision maker.

Hall: H4, Stand: 412

ZEBRA TECHNOLOGIES

Czech Republic
Tel: +48532797855
E-mail: aleksandra.karpinska@zebra.com
https://www.zebra.com

Zebra designs hardware, software and automation solutions and services for the frontline, from retail to healthcare to manufacturing to logistics and beyond. We're the market leader in rugged mobile computing, barcode scanning, RFID readers, thermal printing and retail task management software.

Represented companies and brands: Zebra

Hall: H5, Stand: 577

ZEVETA AMMUNITION a.s.

Czech Republic
Tel: +420 572 612 182
E-mail: ammunition@zeveta.cz
https://www.zeveta.cz

ZEVETA AMMUNITION has a more then 90 years long tradition of ammunition production. It was founded as an ammunition factory in 1936 and since the very beginning its production program has been focused on ammunition products for armed forces. ZEVETA AMMUNITION has its own design capacity for the development of various kinds of pyrotechnics and ammunition products. Products: - drone ammunition, drone warheads, UAV ammunition, thermobaric ammunition - smoke screen grenades for tanks - dummy targets for the protection of aviation technology - flares - defensive and offensive hand grenades - antitank recoilless weapons - RPG - flash and sound grenades - color smoke grenades - signaling ammunition caliber 26,5 mm - light markers, land lights and signaling pots

Hall: H1, Stand: 161

Zuri.com SE

Czech Republic
Tel: +420777177138
E-mail: michal@zuri.com
https://www.zuri.com

Zuri is a Czech aircraft company building a long-range uncrewed cargo VTOL for defense and civil logistics: helicopter access with fixed-wing range, hybrid-electric and remotely piloted. It fills the missing middle of the sky. Small drones carry a few kilograms a few dozen kilometers and need power at both ends of the route. Helicopters move tonnes at high cost per flight hour, with a crew exposed on every routine run. In between, a hundred-plus kilograms across hundreds of kilometers, onto ground with no runway, today goes by convoy, by boat, or waits. The aircraft carries 100+ kg over 679 km by design, or 569 km with a full 30-minute reserve, cruises at 220 km/h, and lands on a pad, a deck, or open ground. A generator makes the electricity in flight, so range is set by tank size and payload, and refueling takes minutes on AVGAS, automotive gasoline, or bioethanol. Nothing new is built at either end: no runway, no vertiport, no charging installation. One operator flies it from the ground, with no one on board for the leg that carries the risk, at a fraction of a crewed helicopter's operating cost per kilogram-kilometer. Between resupply tasks, the same airframe carries the sensors and communications a mission needs. The aircraft is ITAR-free, designed and built in the EU on a sovereign European supply base. More than fifteen aircraft have flown since 2018, all designed, built, and flown in-house in Prague. Technology Demonstrator 2.0, the full-scale demonstrator the cargo aircraft is built on, is in systems integration and ground test, with flight testing planned to begin in 2027.

Hall: H5, Stand: 551

FREE ADMISSION

SECURITY & DEFENCE DAY

SECURITY AND DEFENCE ARE EVERYONE'S RESPONSIBILITY.

Come and see it for yourself.

24 October 2026

PVA EXPO PRAGUE

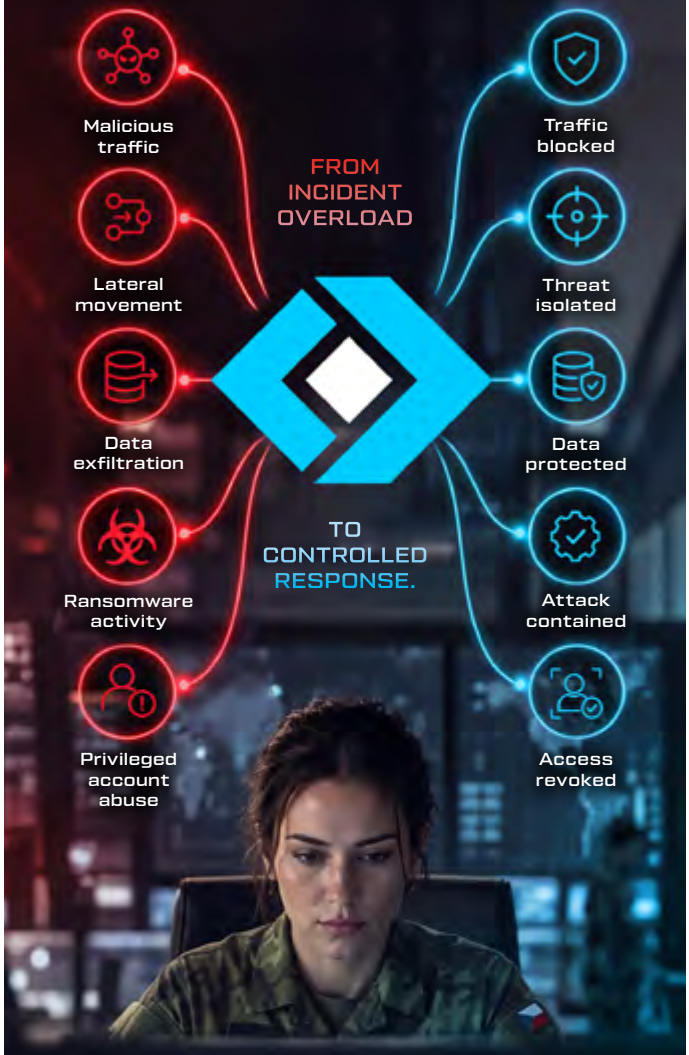
- Czech Police
- Prague Municipal Police
- Fire Rescue Service of the Czech Republic
- Prague Emergency Medical Service
- Czech Armed Forces
- Czech Prison Service
- Czech Customs Administration
- Czech Red Cross
- Cyber Security Centre

www.dbopraha.cz

FUTURE FORCES FORUM



SECURE THE MISSION.



TAKTIK

Cybersecurity · Data Protection
IT Infrastructure · Autonomous Security Operations

FUTURE FORCES FORUM | 21–23 OCT 2026 PVA Expo Praha | HALL 2 stand 265

taktik.cz

Strengthening Digital Sovereignty and Resilience with Axians

For defence organizations, critical infrastructure operators and security-sensitive manufacturers, digital resilience is no longer just an IT requirement. It has become a strategic capability that directly impacts operational continuity, national security and regulatory compliance.

Axians supports these organizations with cybersecurity expertise, sovereign cloud solutions and reliable IT environments designed for mission-critical and highly regulated operations.

Cyber Resilience in Critical Environments

Organizations operating critical systems require continuous monitoring, vulnerability management and effective incident response to protect essential services and maintain business continuity. Axians delivers comprehensive cybersecurity services that strengthen resilience across critical digital environments while supporting compliance with NIS2 and other regulatory frameworks where applicable, particularly for companies operating in critical sectors or as part of critical supply chains.

Digital Sovereignty Through Secure Cloud Infrastructure

Cyber resilience and digital sovereignty are increasingly interconnected. Organizations can only remain resilient if they retain control over critical data, infrastructure and recovery capabilities. With vPack, Axians provides a sovereign cloud platform that combines the flexibility of modern cloud architectures with full data sovereignty, high availability and compliance readiness. Operated in secure data centers or on customer premises, the solution enables organizations to modernize critical IT environments while maintaining governance, transparency and control over sensitive information and business-critical processes.

The practical value of resilient digital infrastructures can be seen in a recent project for a leading German manufacturer of defence and security systems. Through the implementation of SAP Sales Cloud v2, SAP SuccessFactors and SAP RISE services, the customer modernized key business processes, strengthened data governance and improved collaboration across multiple teams. The project demonstrates how digital transformation can not only increase operational efficiency, but also support organizational resilience, transparency and long-term business continuity.

Future Forces Forum 2026

At Future Forces Forum 2026, Axians will showcase its approach to secure digital infrastructures for organizations in the aerospace and defence sector and discuss the evolving challenges of digital sovereignty and resilience in mission-critical environments.

About Axians

Axians, the ICT brand of VINCI Energies, supports private and public companies, network operators, and service providers in modernizing their digital infrastructures and solutions.

Whether Business Applications & Data Analytics, Enterprise Networks, Digital Workspaces, Cloud & Data Center Infrastructures, Telecommunications Infrastructures, or Cybersecurity Axians is a specialist in all current information and communication technologies. Through consulting, planning, integration, and a broad range of services, Axians unlocks the full added value of these technologies in the form of tailored solutions for customers.

www.axians.cz
www.axians.com

GORDIC
CYBER SECURITY

VÍTE, KDE JSOU VAŠE KYBERNETICKÁ **SLABÁ** MÍSTA?

Kybernetická bezpečnost není jen o ochraně technologií. Důležité je znát vlastní slabá místa, rizika a připravenost na případný incident.

Prvním krokem je zjištění skutečného stavu organizace.

Pořízením aplikace CSA získáte užitečný nástroj na:

- zpracování analýzy rizik
- evidenci a hodnocení aktiv
- identifikaci zranitelností a hrozeb
- celkový bezpečnostní audit

Výsledkem je konkrétní podklad pro rozhodování, plnění požadavků ZoKB, ISO 27000 a NIS2 a systematické zvyšování kybernetické odolnosti organizace.

Poznejte svá rizika. Splňte NIS2. Zvyšte svou odolnost.

Represented Companies and Brands

3HGR	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
ABERAN	KSFG Ltd.	hall: H3, stand: 305
Abris Aero	ABRIS Design Group	hall: H4, stand: 425
ACCURACY INTERNATIONAL	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Acutronic	KAITRADE	hall: H1, stand: 104
ADC	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
AERO Vodochody AEROSPACE a.s.	OMNIPOL Group	hall: H5, stand: 508
Afriso	Gasmet Technologies Oy	hall: H5, stand: 512
Afriso	AFRISO	hall: H5, stand: 512
AGD PRINT	AGD PRINT	hall: H2, stand: 237
Aimpoint	RETICLE s.r.o.	hall: H4, stand: 431
Aimpoint AB	MPI CZ s.r.o.	hall: H1, stand: 136
Aircraft Industries a.s.	OMNIPOL Group	hall: H5, stand: 508
Airvolute	AIRVOLUTE	hall: H1, stand: 113
Alatyr	ALATYR Group	hall: H5, stand: 562
ALMETAL	ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S.	hall: H1, stand: 157
ALMETAL ALUMINIUM	ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S.	hall: H1, stand: 157
ALMETAL TEKNOLOJI	ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S.	hall: H1, stand: 157
Alpina	SPRINT, spol. s r.o.	hall: H2, stand: 248
AMMO UP	CAIRO CZ	hall: H4, stand: 438
ammunition	OMNIPOL Defence	hall: H5, stand: 508
Amphenol	PEI-Genesis	hall: H2, stand: 253
Anderson Power	PEI-Genesis	hall: H2, stand: 253
Andres Defence	RETICLE s.r.o.	hall: H4, stand: 431
Ansys	TechSoft Engineering	hall: H2, stand: 237
ANV Knives	ANV KNIVES	hall: H4, stand: 401
Apeiro	EGER CZ, s.r.o. / X-ARMOR s.r.o.	hall: H2, stand: 225
Aquafaba	LEDOVA	hall: H4, stand: 414A
ARDyx	ARDyx a.s.	hall: H2, stand: 255
ARMYTEK	ARMYTEK LIMITED LIABILITY COMPANY	hall: H2, stand: 222
Ascott Analytical	KAITRADE	hall: H1, stand: 104
ASE UTRA	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Astronics	INTERLINK CS	hall: H3, stand: 330
ATB-150	PROTECT ARTS	hall: H4, stand: 404
ATB-Lite	PROTECT ARTS	hall: H4, stand: 404
ATLAS	CAIRO CZ	hall: H4, stand: 438
AUDERE	CAIRO CZ	hall: H4, stand: 438
Aveo Jolt	AVEO ENGINEERING GROUP	hall: H1, stand: 100
Aveo Optix	AVEO ENGINEERING GROUP	hall: H1, stand: 100
AXI Motors.	Componentas.eu	hall: H3, stand: 312
Axiomtek	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
B & T	RETICLE s.r.o.	hall: H4, stand: 431
Ballistic Protecion Solutions	UNIFEQ EUROPE	hall: H1, stand: 135
Bareiss	JD DVOŘÁK	hall: H2, stand: 286
BARRETT	CAIRO CZ	hall: H4, stand: 438
Basler	ELVAC a.s.	hall: H5, stand: 500
Belleder	AGD PRINT	hall: H2, stand: 237

Represented Companies and Brands

BERGER BULLETS	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
BINDER	BINDER	hall: H1, stand: 109
Bittium FUSOR	BITTIUM	hall: H1, stand: 149
Bittium MissionNet	BITTIUM	hall: H1, stand: 149
Bittium SafeMove	BITTIUM	hall: H1, stand: 149
Bittium TAC WIN	BITTIUM	hall: H1, stand: 149
Bittium Tough Mobile	BITTIUM	hall: H1, stand: 149
Bittium Tough SDR	BITTIUM	hall: H1, stand: 149
Bittium Tough VoIP	BITTIUM	hall: H1, stand: 149
BLUE FORCE GEAR	CAIRO CZ	hall: H4, stand: 438
BlueRoom	Group Skills Meducation	hall: H2, stand: 216
Boia firearms	SH COMMERCE	hall: H2, stand: 221
BOLTIGHT	NORD-LOCK	hall: H3, stand: 341
BORNLAKE	BORNLAKE Co., Ltd.	hall: H1, stand: 111
BPS	UNIFEQ EUROPE	hall: H1, stand: 135
Brady	BRADY Corporation	hall: H1, stand: 138
Brolis	RETICLE s.r.o	hall: H4, stand: 431
Business Set-up in all the major Freezones and Mainaland in the United Arab Emirates	A to Z Business Support FZ LLC	hall: H5, stand: 504
C-ASTRAL Aerospace	CYBER DRONE SOLUTIONS	hall: H3, stand: 312
Camero	IRON WORKS	hall: H1, stand: 101
CAMERO-TECH	CAMERO-TECH	hall: H1, stand: 101
CamSight	BERTIN Environics	hall: H1, stand: 168
CamSight	BERTIN Technologies	hall: H1, stand: 168
CCOE	Componentas.eu	hall: H3, stand: 312
Cervoz	ELVAC a.s.	hall: H5, stand: 500
ChemProX	BERTIN Environics	hall: H1, stand: 168
Cinch Connectivity Solutions	PEI-Genesis	hall: H2, stand: 253
CLARK MASTS	TEKSAM COMPANY	hall: H2, stand: 227
COBALT KINETICS	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Comrod	INTERLINK CS	hall: H3, stand: 330
CONDOR	CONDOR OUTDOOR PRODUCTS	hall: H2, stand: 218
Conrop	BR GROUP	hall: H5, stand: 553
COntrole Mesure Systemes	CONSENTA	hall: H5, stand: 510
CRYdar	CRYTUR	hall: H5, stand: 554
CRYPTENOR	Decent Cybersecurity	hall: H2, stand: 270
Crystal Instruments	SVMTech	hall: H1, stand: 129
Cyber Drone Solutions	CYBER DRONE SOLUTIONS	hall: H3, stand: 312
CyberSOC	AXENTA a.s.	hall: H2, stand: 256
DAMAS	EUROPEAN DEFENCE CORPORATION	hall: H5, stand: 548
DANIEL DEFENSE	CAIRO CZ	hall: H4, stand: 438
Dark Aveo	AVEO ENGINEERING GROUP	hall: H1, stand: 100
Dataminr	T-SOFT a.s.	hall: H4, stand: 422
DataPath	GILAT DEFENSE	hall: H2, stand: 226
Dell	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Desapro	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
DESERT TECH	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431

Represented Companies and Brands

DEUS Automation a.s.	STV GROUP	hall: H5, stand: 513
Diplomatic Legal Hub	Diplomatic Legal Hub	hall: H4, stand: 414A
Dried Jerusalem artichoke	LEDOVA	hall: H4, stand: 414A
DroneShield	EGER CZ, s.r.o. / X-ARMOR s.r.o.	hall: H2, stand: 225
DroneShield	CYBER DRONE SOLUTIONS	hall: H3, stand: 312
Droneshield - MyDefense - Skydio - Anduril	COBBS BELUX	hall: H1, stand: 125
DroneWard	DSP Technologies s. r. o.	hall: H5, stand: 561
DSS	DSS	hall: H2, stand: 223
DTS - Diversified Technical Systems	SVMTech	hall: H1, stand: 129
Dytran Instruments	SVMTech	hall: H1, stand: 129
Easy8	Easy8 s.r.o.	hall: H1, stand: 107
Eaton	PEI-Genesis	hall: H2, stand: 253
Eccotarp	METAL ARSENAL s.r.o. - ECCOTARP	hall: H3, stand: 339
ECOTEST GROUP	ECOTEST GROUP	hall: H4, stand: 445
Edge Tactical	EUROLAMP	hall: H4, stand: 441
EIZO	ELVAC a.s.	hall: H5, stand: 500
EIZO	EIZO Europe GmbH o.s.	hall: H5, stand: 500
EKF	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
ELCAN	CAIRO CZ	hall: H4, stand: 438
Electrified motors	Componentas.eu	hall: H3, stand: 312
Elya Solutions	ELYA SOLUTIONS s.r.o.	hall: H1, stand: 165
Embention	Componentas.eu	hall: H3, stand: 312
EOTECH	CAIRO CZ	hall: H4, stand: 438
EOTECH	C.I.D. PRAHA	hall: H1, stand: 136
EOTECH	EOTECH	hall: H1, stand: 136
Epirus	EGER CZ, s.r.o. / X-ARMOR s.r.o.	hall: H2, stand: 225
ERA a.s.	OMNIPOL Group	hall: H5, stand: 508
Europäische Sicherheit & Technik	MITTLER REPORT VERLAG GmbH	hall: H1, stand: 106
European Security & Defense	MITTLER REPORT VERLAG GmbH	hall: H1, stand: 106
ExcelSense Technologies	EXCELSENSE TECHNOLOGIES	hall: H2, stand: 240
EXPANDER	NORD-LOCK	hall: H3, stand: 341
Explorer Cases	EXPLORER CASES by GT LINE	hall: H2, stand: 288
FABARM	C.I.D. PRAHA	hall: H1, stand: 136
FABARM	FABARM	hall: H1, stand: 136
FABARM PROFESSIONAL	FABARM	hall: H1, stand: 136
FAT BOY	CAIRO CZ	hall: H4, stand: 438
Fenix Protector	STV GROUP	hall: H5, stand: 513
Fire Control Trainer	DTM GLOBAL	hall: H4, stand: 430
FIT-LAND. AQUAGARD	FIT-LAND	hall: H1, stand: 110
Fivecast LUNEX	FIVECAST	hall: H2, stand: 264
Fivecast MATRIX	FIVECAST	hall: H2, stand: 264
Fivecast ONYX	FIVECAST	hall: H2, stand: 264
FIX-IT-STICKS	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Fleetman Full Mission Bridge Simulator	DTM GLOBAL	hall: H4, stand: 430
Flight Deck Officer Trainer	DTM GLOBAL	hall: H4, stand: 430
Flyer Defense	STV GROUP	hall: H5, stand: 513
FN HERSTAL	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431

Represented Companies and Brands

FOBUS International LTD.	MPI CZ s.r.o.	hall: H1, stand: 136
Forward Repair AI system (FRAI)	GLAUCUS ApS	hall: H4, stand: 421
Forward Repair System NATO M22 (FRSN M22)	GLAUCUS ApS	hall: H4, stand: 421
Foxtrot 3DGS Studio	Foxtrot Inc.	hall: H5, stand: 534
FUP.Systems	GROWLIGHT Bohemia	hall: H5, stand: 571
Galvamet	DSS	hall: H2, stand: 223
Gasmet	Gasmet Technologies Oy	hall: H5, stand: 512
Gasmet	AFRISO	hall: H5, stand: 512
Gentex	GENTEX CORPORATION	hall: H5, stand: 518
Getac	ELVAC a.s.	hall: H5, stand: 500
Getac	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
GLOCK	CAIRO CZ	hall: H4, stand: 438
Glock G.m.b.H.	MPI CZ s.r.o.	hall: H1, stand: 136
GMH Prüftechnik	CONSENTA	hall: H5, stand: 510
Goma	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
GORE-TEX®	GORE-TEX Professional	hall: H2, stand: 278
Göttfert	JD DVOŘÁK	hall: H2, stand: 286
GPSPATRON	GPSPATRON	hall: H5, stand: 520D
GRYPHON	IstroSec	FCC Partner

IstroSec

Proactive Defence for Europe's Digital Frontline

The digital front of modern conflict runs through hospitals, energy grids, logistics networks and municipal services. It is the infrastructure a society depends on precisely when it is under pressure. Defence technology must keep pace with state-aligned APT groups and ransomware operators that evolve their tooling constantly. Proactive defence means continuous visibility at the endpoint, detection of the behaviour that precedes an attack, and the capacity to autonomously stop an intrusion before it becomes a crisis.

GRYPHON is built for that. It is an endpoint detection and response platform for Windows endpoints, developed in Slovakia by IstroSec, for organisations that do not run a dedicated security operations centre and MSSPs. It combines behavioural analysis with signature-based malware detection and intervenes at the point of exploitation, encryption, exfiltration or lateral movement. It protects sensitive data from deletion and can restore encrypted files automatically. A single analyst can isolate a compromised endpoints from the network and open a remote session to investigate and automate response, without dispatching a technician.

NIS2 and the Cyber Resilience Act raise the baseline. Compliance is the floor, not the goal. Sovereignty over Europe's digital infrastructure will depend on whether the technology defending it is capable, available and European.

www.istrosec.com

Represented Companies and Brands

GUNSHIELD	CAIRO CZ	hall: H4, stand: 438
HADALUS AUV	CET	hall: H5, stand: 525
Hardthöhenkurier	MITTLER REPORT VERLAG GmbH	hall: H1, stand: 106
Heckler & Koch	C.I.D. PRAHA	hall: H1, stand: 136
Heckler & Koch	HECKLER & KOCH	hall: H1, stand: 136
HELP BAG	HELP BAG Sp. z o.o.	hall: H4, stand: 446
Hottinger Brüel & Kjær	SVMTech	hall: H1, stand: 129
HPRC	HPRC Cases | Plaber	hall: H4, stand: 406
HUNTEREX	HT Division Zrt	hall: H2, stand: 207
HUXWRX	CAIRO CZ	hall: H4, stand: 438
iBase	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
IBG Prüfcomputer	CONSENTA	hall: H5, stand: 510
IBS	GROWLIGHT Bohemia	hall: H5, stand: 571
IKARUS	IKARUS SECURITY	hall: H2, stand: 260
IMCO America	IMCO INDUSTRIES GROUP	hall: H2, stand: 242
IMCO Industries	IMCO INDUSTRIES GROUP	hall: H2, stand: 242
IMROD	IMCO INDUSTRIES GROUP	hall: H2, stand: 242
IMV Europe	JD DVOŘÁK	hall: H2, stand: 286
Innodisk	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Innovatest	JD DVOŘÁK	hall: H2, stand: 286
Insight Recognition Training System.	DTM GLOBAL	hall: H4, stand: 430
Integrated airport solutions	OMNIPOL Airports s.r.o.	hall: H5, stand: 508
Interceptor	ALATYR Group	hall: H5, stand: 562
International Armored Group	IAG - INTERNATIONAL ARMORED GROUP	hall: H2, stand: 217
Invisio	INTERLINK CS	hall: H3, stand: 330
IPS/ILS Engineering Services	HICO Czech	hall: H2, stand: 224
IPS/ILS Software Solutions	HICO Czech	hall: H2, stand: 224
IQ160	eSELECT - ballistic shields	hall: H5, stand: 531
IRIZI	ABRIS Design Group	hall: H4, stand: 425
IRTS	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Israel Defense & HLS Industry	IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL	hall: H5, stand: 520B
ITT Cannon	PEI-Genesis	hall: H2, stand: 253
IWI	IRON WORKS	hall: H1, stand: 101
IWI US	IRON WORKS	hall: H1, stand: 101
JARA C-UAS	BORNLAKE Co., Ltd.	hall: H1, stand: 111
JARA C-UAS SDR	BORNLAKE Co., Ltd.	hall: H1, stand: 111
Karrimor SF	KSFG Ltd	hall: H3, stand: 305
KATICA	HT Division Zrt	hall: H2, stand: 207
KBP	KBP INTERNATIONAL	hall: H5, stand: 563
Kilobaser	Mabeal GmbH	hall: H5, stand: 579
Knight Shield	EGER CZ, s.r.o. / X-ARMOR s.r.o.	hall: H2, stand: 225
Konten	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Kontron	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
KrattWorks	KBP INTERNATIONAL	hall: H5, stand: 563
L-39NG Dron Hunter	OMNIPOL Defence	hall: H5, stand: 508
L.A.B.Equipment	SVMTech	hall: H1, stand: 129

Represented Companies and Brands

L3Harris	INTERLINK CS	hall: H3, stand: 330
Lanex	BR GROUP	hall: H5, stand: 553
LARUE	CAIRO CZ	hall: H4, stand: 438
Lazpiur	CONSENTA	hall: H5, stand: 510
Ledo Boom	LEDOVA	hall: H4, stand: 414A
LEMO	PEI-Genesis	hall: H2, stand: 253
LEUPOLD	CAIRO CZ	hall: H4, stand: 438
LFTX Kiwi	LFTX	hall: H1, stand: 122
LFTX Scout	LFTX	hall: H1, stand: 122
LFTX Sokil	LFTX	hall: H1, stand: 122
LFTX Sova	LFTX	hall: H1, stand: 122
LFTX Tsil	LFTX	hall: H1, stand: 122
LIAZ GROUP	CYBER DRONE SOLUTIONS	hall: H3, stand: 312
Light Aveo	AVEO ENGINEERING GROUP	hall: H1, stand: 100
LMT	Componentas.eu	hall: H3, stand: 312
LOVEX	CAIRO CZ	hall: H4, stand: 438
Lunghags	SPRINT, spol. s r.o.	hall: H2, stand: 248
Madshus	SPRINT, spol. s r.o.	hall: H2, stand: 248
Magicard	BRADY Corporation	hall: H1, stand: 138
MAGLULA	CAIRO CZ	hall: H4, stand: 438
MAGPUL	CAIRO CZ	hall: H4, stand: 438
Magpul	SH COMMERCE	hall: H2, stand: 221
MAGTECH	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Mantis	SH COMMERCE	hall: H2, stand: 221
Marom Dolphin	IRON WORKS	hall: H1, stand: 101
Maurer Magnetic	CONSENTA	hall: H5, stand: 510
MAV Sense	Componentas.eu	hall: H3, stand: 312
Maxi 7	LEDOVA	hall: H4, stand: 414A
Meprolight	RETICLE s.r.o	hall: H4, stand: 431
Meprolight	IRON WORKS	hall: H1, stand: 101
MESIT holding a.s.	OMNIPOL Group	hall: H5, stand: 508
Metkon	JD DVOŘÁK	hall: H2, stand: 286
MilDef	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
MILKOR	KBP INTERNATIONAL	hall: H5, stand: 563
Milkor USA	RETICLE s.r.o	hall: H4, stand: 431
MIPESA	INTERLINK CS	hall: H3, stand: 330
Mittet	SPRINT, spol. s r.o.	hall: H2, stand: 248
MK Test	KAITRADE	hall: H1, stand: 104
Modular System	MODULAR SYSTEM	hall: H1,OA, stand: 152
MTS Systems	JD DVOŘÁK	hall: H2, stand: 286
MURMUS	Czechia Systems	hall: H5, stand: 578
MVVS	KBP INTERNATIONAL	hall: H5, stand: 563
NAMMO LAPUA	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Neousys	ELVAC a.s.	hall: H5, stand: 500
Neros	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
New Space Technologies	KBP INTERNATIONAL	hall: H5, stand: 563
Nicomatic	PEI-Genesis	hall: H2, stand: 253

Represented Companies and Brands

Nightsearcher	EUROLAMP	hall: H4, stand: 441
NIGHTSTICK	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Nikon Metrology	JD DVOŘÁK	hall: H2, stand: 286
Nitecore	EUROLAMP	hall: H4, stand: 441
NSI	ELVAC a.s.	hall: H5, stand: 500
NT Service	NT SERVICE	hall: H5, stand: 521
ODIN	KBP INTERNATIONAL	hall: H5, stand: 563
OMNIPOL Airports s.r.o.	OMNIPOL Group	hall: H5, stand: 508
OMNIPOL Defence a.s.	OMNIPOL Group	hall: H5, stand: 508
OMNIPOL Group a.s.	OMNIPOL Group	hall: H5, stand: 508
ON	SPRINT, spol. s r.o.	hall: H2, stand: 248
ONDAS Group	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
Ops-Core	GENTEX CORPORATION	hall: H5, stand: 518
Opus Suite	SYSTECON	hall: H1, stand: 156
Orqa	Componentas.eu	hall: H3, stand: 312
ÖZTİRYAKİLER SAVUNMA	ÖZTIRYAKILER DEFENSE EQUIPMENTS	hall: H1, stand: 139
P4P	ALATYR Group	hall: H5, stand: 562
Palo Alto Neworks	TAKTIK	hall: H2, stand: 265
Panasonic	ELVAC a.s.	hall: H5, stand: 500
Panasonic	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
PARACLETE	POINT BLANK ENTERPRISES	hall: H2, stand: 225
PARVEEN	PARVEEN Industries Pvt. Ltd.	hall: H1, stand: 103
Patria	STV GROUP	hall: H5, stand: 513
Pavolytics	PAVOLYTICS	hall: H5, stand: 560
PCB Piezotronic	KAITRADE	hall: H1, stand: 104
Peerless Garments	Peerless Garments/Unisync Group	hall: H4, stand: 444
PeriSight	BERTIN Technologies	hall: H1, stand: 168
Pexip	ATLANTIS TELECOM	hall: H2, stand: 252
Phoenix POD	OMNIPOL Defence	hall: H5, stand: 508
Phoenix Pod	SINAB	hall: H5, stand: 508
Pillar	SPRINT, spol. s r.o.	hall: H2, stand: 248
Pitagone	EUROLAMP	hall: H4, stand: 441
PLESS	ERA	hall: H5, stand: 508
PNTMAP	Decent Cybersecurity	hall: H2, stand: 270
POHNER®	eSELECT - ballistic shields	hall: H5, stand: 531
Point Blank Body Armor	POINT BLANK ENTERPRISES	hall: H2, stand: 225
Point Blank Enterprises	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
PoS	STV GROUP	hall: H5, stand: 513
PowerMoon	EUROLAMP	hall: H4, stand: 441
Preci-Dip	PEI-Genesis	hall: H2, stand: 253
Pro Aveo	AVEO ENGINEERING GROUP	hall: H1, stand: 100
PRO-RATION	Adventure Menu s.r.o. (PRO-RATION division)	hall: H1, stand: 155
PTC	TechSoft Engineering	hall: H2, stand: 237
QuantaRook	Decent Cybersecurity	hall: H2, stand: 270
Radar 1957	RETICLE s.r.o	hall: H4, stand: 431
Reforger	UNIFEQ EUROPE	hall: H1, stand: 135
REMINGTON.	CAIRO CZ	hall: H4, stand: 438

Represented Companies and Brands

RHEINMETALL	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Rise-1	RSI EUROPE	hall: H5, stand: 575
Rite in the Rain	RITE IN THE RAIN	hall: H2, stand: 221
Rite in the Rain	SH COMMERCE	hall: H2, stand: 221
Roboteam	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
Roshel smart armoured vehicles	OMNIPOL Defence	hall: H5, stand: 508
Rotex	Componentas.eu	hall: H3, stand: 312
Rotors & Cams	ROTORS & CAMS	hall: H2, stand: 207
Rotron Aero	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
Rottefella	SPRINT, spol. s r.o.	hall: H2, stand: 248
Rubox	RETICLE s.r.o	hall: H4, stand: 431
RVactuators	RVactuators	hall: H5, stand: 580
RVmagnetics	RVmagnetics	hall: H5, stand: 525
S.T CONDOR	CONDOR OUTDOOR PRODUCTS	hall: H2, stand: 218
SaberCraft s.r.o.	Xbarrier s.r.o., SaberCraft s.r.o	hall: H2, stand: 201
Sacci Pro	Sacci Pro	hall: H1, stand: 119
Safe Load Testing Technologies	KAITRADE	hall: H1, stand: 104
Safe4U	RETICLE s.r.o	hall: H4, stand: 431
SAKO	C.I.D. PRAHA	hall: H1, stand: 136
SAKO	SAKO	hall: H1, stand: 136
Samelin	SPRINT, spol. s r.o.	hall: H2, stand: 248
SAUVESTRE	C.I.D. PRAHA	hall: H1, stand: 136
Savotta	SAVOTTA	hall: H2, stand: 246
SCHLETEK	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Schmeisser	SH COMMERCE	hall: H2, stand: 221
SciMo	Componentas.eu	hall: H3, stand: 312
SDC	TechSoft Engineering	hall: H2, stand: 237
Seahawk	MSI Defence Systems	hall: H4, stand: 430
Security Signal	Decent Cybersecurity	hall: H2, stand: 270
SELLIER & BELLOT	CAIRO CZ	hall: H4, stand: 438
SEMEX - EngCon	SVMTech	hall: H1, stand: 129
SENTRY	CAIRO CZ	hall: H4, stand: 438
Sentry	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Shpak	RSI EUROPE	hall: H5, stand: 575
SICH tourniquets	SICH UKRAINE	hall: H5, stand: 574
SILENT STEEL	CAIRO CZ	hall: H4, stand: 438
SiliXcon	Componentas.eu	hall: H3, stand: 312
SimCounter	Foxtrot Inc.	hall: H5, stand: 534
SimDrive XR	Foxtrot Inc.	hall: H5, stand: 534
SimFlight Terrain	Foxtrot Inc.	hall: H5, stand: 534
SimFlight XR	Foxtrot Inc.	hall: H5, stand: 534
Simunition	RETICLE s.r.o	hall: H4, stand: 431
Sintrones	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Sioen	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
skupina Discret	Xbarrier s.r.o., SaberCraft s.r.o	hall: H2, stand: 201
Skycutter	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
Skylancer	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
SkyWiper	NT SERVICE	hall: H5, stand: 521

Represented Companies and Brands

Soldat & Technik	MITTLER REPORT VERLAG GmbH	hall: H1, stand: 106
Spectralx	KBP INTERNATIONAL	hall: H5, stand: 563
Stedfast	Peerless Garments/Unisync Group	hall: H4, stand: 444
Stellar Blu	GILAT DEFENSE	hall: H2, stand: 226
StopStick	EUROLAMP	hall: H4, stand: 441
Streamlight	EUROLAMP	hall: H4, stand: 441
Sturm Ruger And Co. Inc.	MPI CZ s.r.o	hall: H1, stand: 136
STV Machinery	STV GROUP	hall: H5, stand: 513
STV Technology	STV GROUP	hall: H5, stand: 513
Sumitomo	PEI-Genesis	hall: H2, stand: 253
SUPERBOLT	NORD-LOCK	hall: H3, stand: 341
SureFire	EUROLAMP	hall: H4, stand: 441
SWISS P	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Swix	SPRINT, spol. s r.o.	hall: H2, stand: 248
SynapseCommand	Decent Cybersecurity	hall: H2, stand: 270
Synopsys	TechSoft Engineering	hall: H2, stand: 237
Systecon Group	PRAGODATA	hall: H1, stand: 156
TacMed	Group Skills Meducation	hall: H2, stand: 216
Taiga	RETICLE s.r.o	hall: H4, stand: 431
TANGENT	CAIRO CZ	hall: H4, stand: 438
TekAir	TEKSAM COMPANY	hall: H2, stand: 227
TEKLITE	TEKSAM COMPANY	hall: H2, stand: 227
TekMast	TEKSAM COMPANY	hall: H2, stand: 227
TELEDYNE	CAIRO CZ	hall: H4, stand: 438
TENCORE	CYBER DRONE SOLUTIONS	hall: H3, stand: 312
Terrahawk	MSI Defence Systems	hall: H4, stand: 430
Thales	TAKTIK	hall: H2, stand: 265
Theon Sensors	STV GROUP	hall: H5, stand: 513
Thermbright	RETICLE s.r.o	hall: H4, stand: 431
Threod	KBP INTERNATIONAL	hall: H5, stand: 563
TIMNEY	CAIRO CZ	hall: H4, stand: 438
Tombi Guide	Foxtrot Inc	hall: H5, stand: 534
TRL Defense	TRL DEFENSE	hall: H3, stand: 342
TRL Drones	TRL DEFENSE	hall: H3, stand: 342
TRL Space	TRL DEFENSE	hall: H3, stand: 342
TRUGLO	CAIRO CZ	hall: H4, stand: 438
TSB Training Sandbag	TSB Alpha s.r.o	hall: H5, stand: 570
UAV Horobets	SPARROW AVIA	hall: H4, stand: 414A
Ukrainain National Lobbyist Association	Diplomatic Legal Hub	hall: H4, stand: 414A
UNEX	ABRIS Design Group	hall: H4, stand: 425
Unifeq	UNIFEQ EUROPE	hall: H1, stand: 135
United Shield	EGER CZ, s.r.o. / X-ARMOR s.r.o	hall: H2, stand: 225
UNITED SHIELD INT. AND CRIB GOGH	POINT BLANK ENTERPRISES	hall: H2, stand: 225
UNITY	CAIRO CZ	hall: H4, stand: 438
Urovo	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
VECTAN	CAIRO CZ	hall: H4, stand: 438
VERA-NG	ERA	hall: H5, stand: 508
Vibration Research	KAITRADE	hall: H1, stand: 104

Represented Companies and Brands

VIveSec	XXL Saleshouse	hall: H2, stand: 207
Vogel & Plötscher	Componentas.eu	hall: H3, stand: 312
VORTEX	CAIRO CZ	hall: H4, stand: 438
Vytis Tech	NT SERVICE	hall: H5, stand: 521
W & E Platt	RETICLE s.r.o.	hall: H4, stand: 431
WALTHER	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Wavestream	GILAT DEFENSE	hall: H2, stand: 226
Weiss Technik	JD DVOŘÁK	hall: H2, stand: 286
Weiss Technik	KAITRADE	hall: H1, stand: 104
WELLGUN	CB SERVIS CENTRUM Ltd.	hall: H4, stand: 431
Westek	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
Winchester	PEI-Genesis	hall: H2, stand: 253
Winmate	AKERMANN ELECTRONIC PRAHA	hall: H2, stand: 228
X-System	BERTIN Environics	hall: H1, stand: 168
Xbarrier s.r.o.	Xbarrier s.r.o., SaberCraft s.r.o	hall: H2, stand: 201
Zebra	ZEBRA TECHNOLOGIES	hall: H5, stand: 577
Zigrivayka	UTAK	hall: H4, stand: 414B

“The challenge is no longer access to threat data”

Why more data does not necessarily mean better intelligence – and what it takes to turn information into reliable decision support.

Threat intelligence analysts rarely lack data. The challenge is turning growing volumes of information into reliable, timely answers to two critical questions: What does this mean for us, and what do we do next?

“Intelligence is rarely a collection of absolute facts. Sources may contradict each other, assessments change and confidence evolves,” says Markus Riegler, Executive Cyber Threat Analyst at IKARUS.

IKARUS Security, an independent European cybersecurity company founded in 1986, already provides threat data and contextualised intelligence through its Threat Intelligence Platform.

SemantIQ-Nexus, under development in Austria, uses a claim-based graph approach to preserve the source, confidence and history behind each assessment.

Secure AI agents correlate information, identify relationships and produce actionable intelligence, while assessment and judgement remain with human analysts.

For IKARUS, technological control is a fundamental part of digital sovereignty.

> “Digital sovereignty is about more than where software is hosted. Organisations need control over their data, technology and, increasingly, the AI models they rely on,” says Christian Fritz, COO of IKARUS Security.

On-premises and air-gapped deployment are available for key IKARUS technologies, supporting operational control in restricted environments.

Discuss the future of threat intelligence with IKARUS at Future Forces Forum 2026 — Cyber Pavilion, Hall H2, Stand 260.

Products & Services Index

100 Cyber Defence, Command, Control and Communication (C3) System, Electronics, Computers and Software

3DFENSE ..... hall: H1, stand: 108
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ABRIS Design Group ..... hall: H4, stand: 425
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
AIM INFRAROT - MODULE ..... hall: H4, stand: 413
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ALIAS ROBOTICS ..... hall: H5, stand: 525
ARBE ..... hall: H2, stand: 210
ARDyx a.s. ..... hall: H2, stand: 255
ARGAR srl ..... hall: H3, stand: 338
ATLANTIS TELECOM ..... hall: H2, stand: 252
ATRI ..... hall: H5, stand: 520A
Audiopro s.r.o. ..... hall: H3, stand: 303
AURA ..... hall: H2, stand: 249
AUTEL ..... hall: H4, stand: 415
AVEC CHEM ..... hall: H3, stand: 340
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
AXENTA a.s. ..... hall: H2, stand: 256
Axians Czech Republic s.r.o. ..... hall: H2, stand: 259
BEYOND VISION ..... hall: H4, stand: 415
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
BITTIUM ..... hall: H1, stand: 149
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BRADY Corporation ..... hall: H1, stand: 138
BRUHN NEWTECH ..... hall: H4, stand: 421
BRUHNBRUHN Innovation ..... hall: H5, stand: 525
CAMERO-TECH ..... hall: H1, stand: 101
CESNET ..... hall: H2, stand: 250
COBBS BELUX ..... hall: H1, stand: 125
Componentas.eu ..... hall: H3, stand: 312
CONOTECH ..... hall: H2, stand: 213
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
CRYTUR ..... hall: H5, stand: 554
Customs Administration of the Czech Republic ..... hall: H8
Cyber and Information Warfare Command ..... hall: H2, stand: 272
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czech Security Platform s.r.o. ..... hall: H2, stand: 201
Czechia Systems ..... hall: H5, stand: 578
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Dataminr ..... hall: H4, stand: 422
Decent Cybersecurity ..... hall: H2, stand: 270
DEVDROID ..... hall: H1, stand: 122
DISK SYSTEMS ..... hall: H1, stand: 174
DRONBRIX ..... hall: H4, stand: 430
DSP Technologies s. r. o. ..... hall: H5, stand: 561
DTM GLOBAL ..... hall: H4, stand: 430
EAGLE.ONE ..... hall: H5, stand: 539
Easy8 s.r.o. ..... hall: H1, stand: 107
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
ECHODYNE ..... hall: H4, stand: 442
EIZO Europe GmbH o.s. ..... hall: H5, stand: 500
Elitac Wearables ..... hall: H5, stand: 525
ELVAC a.s. ..... hall: H5, stand: 500
ERA ..... hall: H5, stand: 508
ESET ..... hall:
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FALCOM ..... hall: H5, stand: 517
FARSIGHT VISION ..... hall: H5, stand: 536
FIBERPRO, Inc. ..... hall: H2, stand: 282
FIVECAST ..... hall: H2, stand: 264
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
Foxtrot Inc. ..... hall: H5, stand: 534
GILAT DEFENSE ..... hall: H2, stand: 226
GLAUCUS ApS ..... hall: H4, stand: 421
GLENAIR ..... hall: H2, stand: 284
GLOBAL RADIODATA COMMUNICATIONS ..... hall: H2, stand: 285
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
Gordic spol. s r. o. ..... hall: H2, stand: 274
GPSPATRON ..... hall: H5, stand: 520D
Group Skills Meducation ..... hall: H2, stand: 216
GROWLIGHT Bohemia ..... hall: H5, stand: 571
HICO Czech ..... hall: H2, stand: 224
HIKMICRO ..... hall: H4, stand: 415
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
IKARUS SECURITY ..... hall: H2, stand: 260
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INTERLINK CS ..... hall: H3, stand: 330
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
IstroSec ..... hall:
Jan Evangelista Purkyně University in Ústí nad Labem ..... hall: H2, stand: 268
JET Connectivity ..... hall: H4,H5, stand: 430, 525
JISR INSTITUTE ..... hall: H4, stand: 448
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LFTX ..... hall: H1, stand: 122
LPP s.r.o. ..... hall: H1, stand: 160
MANTIS ..... hall: H2, stand: 221
Meprolight Ltd ..... hall: H1, stand: 101
MESIT holding, a.s. ..... hall: H5, stand: 508
Mesocort AI ..... hall: H5, stand: 549
METREA ..... hall: H4, stand: 443
Milestone Systems ..... hall: H4, stand: 421
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MOLFAR DEFENCE TECHNOLOGIES ..... hall: H5, stand: 541
MSI Defence Systems ..... hall: H4, stand: 430
MyDefence A/S ..... hall: H4, stand: 421
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
NT SERVICE ..... hall: H5, stand: 521
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OCTAVA DEFENCE ..... hall: H2, stand: 229
OMNIPOL Group ..... hall: H5, stand: 508
OMNISYS ..... hall: H2, stand: 219
PEI-Genesis ..... hall: H2, stand: 253
PEXIP ..... hall: H2, stand: 252
PRAGODATA ..... hall: H1, stand: 156
QUITTNER & SCHIMEK ..... hall: H3, stand: 335
RAFAEL Advanced Defense Systems ..... hall: H2, stand: 214
RAY SERVICE ..... hall: H3, stand: 315
REGULUS ..... hall: H2, stand: 239
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294
ROBOTTO ..... hall: H5, stand: 525
ROHDE & SCHWARZ ..... hall: H2, stand: 254
RSI EUROPE ..... hall: H5, stand: 575
SAAB AB ..... hall: H2, stand: 234
SAPIEN X ..... hall: H5, stand: 550
SCI Network plnc. ..... hall: H2, stand: 266

SEMANTIC VISIONS ..... hall: H2, stand: 277
SH COMMERCE ..... hall: H2, stand: 221
SILVERIA ELECTRONICS ..... hall: H2, stand: 207
SINAB ..... hall: H5, stand: 508
SkillDict Zrt. ..... hall: H2, stand: 207
SkyFi ..... hall: H5, stand: 525
Slipstream Engineering Design ..... hall: H5, stand: 525
SOKAR ENGINEERING ..... hall: H5, stand: 505
SPEEL PRAHA ..... hall: H3, stand: 336
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
SYSTECON ..... hall: H1, stand: 156
T-SOFT a.s. ..... hall: H4, stand: 422
TAF INDUSTRIES ..... hall: H4, stand: 427
TAKTIK ..... hall: H2, stand: 265
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
TENEO 3000 ltd. ..... hall: H1, stand: 115
TERN ..... hall: H5, stand: 525
TriSEC Systems ..... hall: H5, stand: 546
TRL DEFENSE ..... hall: H3, stand: 342
TSG IT ADVANCED SYSTEMS ..... hall: H2, stand: 290
TTC TELEKOMUNIKACE ..... hall: H2, stand: 258
TWENTYFOUR INDUSTRIES ..... hall: H5, stand: 568
U&C UAS ..... hall: H3, stand: 309
UNSEENLABS ..... hall: H4, stand: 402
URC SYSTEMS ..... hall: H2, stand: 202
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319
VZLU AEROSPACE ..... hall: H3, stand: 333
WAVE SCIENCES ..... hall: H5, stand: 547
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WORKSWELL ..... hall: H2, stand: 206
WPA SECURE s.r.o. ..... hall: H5, stand: 545
XXL Saleshouse ..... hall: H2, stand: 207
ZAITRA ..... hall: H4, stand: 412

101 Antennas

Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
ERA ..... hall: H5, stand: 508
GLOBAL RADIODATA COMMUNICATIONS ..... hall: H2, stand: 285
INTERLINK CS ..... hall: H3, stand: 330
JET Connectivity ..... hall: H4,H5, stand: 430, 525
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
MyDefence A/S ..... hall: H4, stand: 421
OCTAVA DEFENCE ..... hall: H2, stand: 229
PEI-Genesis ..... hall: H2, stand: 253
ROHDE & SCHWARZ ..... hall: H2, stand: 254
SOKAR ENGINEERING ..... hall: H5, stand: 505
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227

102 Automatic Test Equipment (ATE) and Diagnostic

AXENTA a.s. ..... hall: H2, stand: 256
Customs Administration of the Czech Republic ..... hall: H8
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
ROHDE & SCHWARZ ..... hall: H2, stand: 254

103 C4ISR

ABRIS Design Group ..... hall: H4, stand: 425
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ARDyx a.s. ..... hall: H2, stand: 255
ATRI ..... hall: H5, stand: 520A
Audiopro s.r.o. ..... hall: H3, stand: 303
AURA ..... hall: H2, stand: 249
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BITTIUM ..... hall: H1, stand: 149
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
Elitac Wearables ..... hall: H5, stand: 525
ELVAC a.s. ..... hall: H5, stand: 500
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FARSIGHT VISION ..... hall: H5, stand: 536
FIVECAST ..... hall: H2, stand: 264
GLENAIR ..... hall: H2, stand: 284
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INTERLINK CS ..... hall: H3, stand: 330
JET Connectivity ..... hall: H4,H5, stand: 430, 525
JISR INSTITUTE ..... hall: H4, stand: 448
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LPP s.r.o. ..... hall: H1, stand: 160
MESIT holding, a.s. ..... hall: H5, stand: 508
METREA ..... hall: H4, stand: 443
Milestone Systems ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
OMNISYS ..... hall: H2, stand: 219
RAY SERVICE ..... hall: H3, stand: 315
REGULUS ..... hall: H2, stand: 239
RESCUE TRAILER ..... hall: H3, stand: 324
ROHDE & SCHWARZ ..... hall: H2, stand: 254
SAAB AB ..... hall: H2, stand: 234
SAPIEN X ..... hall: H5, stand: 550
SINAB ..... hall: H5, stand: 508
SkyFi ..... hall: H5, stand: 525
T-SOFT a.s. ..... hall: H4, stand: 422
TEKSAM COMPANY ..... hall: H2, stand: 227
TERN ..... hall: H5, stand: 525
TTC TELEKOMUNIKACE ..... hall: H2, stand: 258
UNSEENLABS ..... hall: H4, stand: 402
VR Group, a.s. ..... hall: H3, stand: 319
WAVE SCIENCES ..... hall: H5, stand: 547
WPA SECURE s.r.o. ..... hall: H5, stand: 545

104 Data Processing and Evaluation Systems

ABRIS Design Group ..... hall: H4, stand: 425
AXENTA a.s. ..... hall: H2, stand: 256
BRUHN NEWTECH ..... hall: H4, stand: 421
BRUHNBRUHN Innovation ..... hall: H5, stand: 525
CESNET ..... hall: H2, stand: 250
Decent Cybersecurity ..... hall: H2, stand: 270
DISK SYSTEMS ..... hall: H1, stand: 174
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
ELVAC a.s. ..... hall: H5, stand: 500
ERA ..... hall: H5, stand: 508
FARSIGHT VISION ..... hall: H5, stand: 536
Foxtrot Inc. ..... hall: H5, stand: 534
Gordic spol. s r. o. ..... hall: H2, stand: 274
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
Mesocort AI ..... hall: H5, stand: 549
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
OMNISYS ..... hall: H2, stand: 219
PEI-Genesis ..... hall: H2, stand: 253
PRAGODATA ..... hall: H1, stand: 156
RESCUE TRAILER ..... hall: H3, stand: 324
ROHDE & SCHWARZ ..... hall: H2, stand: 254
SAPIEN X ..... hall: H5, stand: 550
Slipstream Engineering Design ..... hall: H5, stand: 525
SPEEL PRAHA ..... hall: H3, stand: 336
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
SYSTECON ..... hall: H1, stand: 156

T-SOFT a.s. ... hall: H4, stand: 422
TAKTIK ... hall: H2, stand: 265
UNSEENLABS ... hall: H4, stand: 402
WPA SECURE s.r.o. ... hall: H5, stand: 545
XXL Saleshouse ... hall: H2, stand: 207
ZAITRA ... hall: H4, stand: 412

105 Digital Systems and Cryptology
ARDyx a.s. ... hall: H2, stand: 255
BHARAT ELECTRONICS LIMITED ... hall: H1, stand: 145
BORNLAKE Co., Ltd. ... hall: H1, stand: 111
Decent Cybersecurity ... hall: H2, stand: 270
DISK SYSTEMS ... hall: H1, stand: 174
JET Connectivity ... hall: H4,H5, stand: 430, 525
MILITARY TECHNICAL INSTITUTE ... hall: H3, stand: 318
PEI-Genesis ... hall: H2, stand: 253
ROHDE & SCHWARZ ... hall: H2, stand: 254
SCI Network plnc. ... hall: H2, stand: 266
TAKTIK ... hall: H2, stand: 265
XXL Saleshouse ... hall: H2, stand: 207

106 Electro-Acoustic Observation and Access Control Systems
CESNET ... hall: H2, stand: 250
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
HIKMICRO ... hall: H4, stand: 415
IAI - ISRAEL AEROSPACE INDUSTRIES ... hall: H2, stand: 238
IMCO INDUSTRIES GROUP ... hall: H2, stand: 242
Milestone Systems ... hall: H4, stand: 421
TEKSAM COMPANY ... hall: H2, stand: 227

107 Electronic Warfare, Intelligence and Communication Systems
AKERMANN ELECTRONIC PRAHA ... hall: H2, stand: 228
ALIAS ROBOTICS ... hall: H5, stand: 525
Audiopro s.r.o. ... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ... hall: H1, stand: 145
BITTIUM ... hall: H1, stand: 149
BORNLAKE Co., Ltd. ... hall: H1, stand: 111
Componentas.eu ... hall: H3, stand: 312
CYBER DRONE SOLUTIONS ... hall: H3, stand: 312
Decent Cybersecurity ... hall: H2, stand: 270
DSP Technologies s. r. o. ... hall: H5, stand: 561
ERA ... hall: H5, stand: 508
FALCOM ... hall: H5, stand: 517
FIBERPRO, Inc. ... hall: H2, stand: 282
FIVECAST ... hall: H2, stand: 264
FORSOLUTION CZ s.r.o. ... hall: H5, stand: 503
GLENAIR ... hall: H2, stand: 284
GLOBAL RADIODATA COMMUNICATIONS ... hall: H2, stand: 285
GPSPATRON ... hall: H5, stand: 520D
IAI - ISRAEL AEROSPACE INDUSTRIES ... hall: H2, stand: 238
INTERLINK CS ... hall: H3, stand: 330
JET Connectivity ... hall: H4,H5, stand: 430, 525
JISR INSTITUTE ... hall: H4, stand: 448
KORT ELECTRONIC TECHNOLOGIES ... hall: H4, stand: 428
L3HARRIS ... hall: H3, stand: 330
LPP s.r.o. ... hall: H1, stand: 160
METREA ... hall: H4, stand: 443
MyDefence A/S ... hall: H4, stand: 421
NT SERVICE ... hall: H5, stand: 521
OCTAVA DEFENCE ... hall: H2, stand: 229
OMNIPOL Group ... hall: H5, stand: 508
OMNISYS ... hall: H2, stand: 219
PEI-Genesis ... hall: H2, stand: 253
REGULUS ... hall: H2, stand: 239
RESCUE TRAILER ... hall: H3, stand: 324
RETIA ... hall: H2D, stand: 291-294
ROHDE & SCHWARZ ... hall: H2, stand: 254
SINAB ... hall: H5, stand: 508
Slipstream Engineering Design ... hall: H5, stand: 525
SOKAR ENGINEERING ... hall: H5, stand: 505
TAF INDUSTRIES ... hall: H4, stand: 427
TechSoft Engineering ... hall: H2, stand: 237
TEKSAM COMPANY ... hall: H2, stand: 227
TWENTYFOUR INDUSTRIES ... hall: H5, stand: 568
U&C UAS ... hall: H3, stand: 309
UNSEENLABS ... hall: H4, stand: 402
URC SYSTEMS ... hall: H2, stand: 202
VR Group, a.s. ... hall: H3, stand: 319
WAVE SCIENCES ... hall: H5, stand: 547
WPA SECURE s.r.o. ... hall: H5, stand: 545

108 Electro-Optical Systems and Products, Light Signals, Laser Equipment, Flash Lights
ADMASYS CZ ... hall: H5, stand: 542
AIM INFRAROT - MODULE ... hall: H4, stand: 413
ATRI ... hall: H5, stand: 520A
AUTEL ... hall: H4, stand: 415
AVEO ENGINEERING GROUP ... hall: H1, stand: 100
BHARAT ELECTRONICS LIMITED ... hall: H1, stand: 145
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
CESNET ... hall: H2, stand: 250
Componentas.eu ... hall: H3, stand: 312
CONOTECH ... hall: H2, stand: 213
COPENHAGEN SENSOR TECHNOLOGY ... hall: H4, stand: 421
CRYTUR ... hall: H5, stand: 554
CYBER DRONE SOLUTIONS ... hall: H3, stand: 312
DRONBRIX ... hall: H4, stand: 430
FIBERPRO, Inc. ... hall: H2, stand: 282
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
HIKMICRO ... hall: H4, stand: 415
IAI - ISRAEL AEROSPACE INDUSTRIES ... hall: H2, stand: 238
IMCO INDUSTRIES GROUP ... hall: H2, stand: 242
Meprolight Ltd ... hall: H1, stand: 101
MSI Defence Systems ... hall: H4, stand: 430
OCTAVA DEFENCE ... hall: H2, stand: 229
OMNIPOL Group ... hall: H5, stand: 508
PEI-Genesis ... hall: H2, stand: 253
RESCUE TRAILER ... hall: H3, stand: 324
SH COMMERCE ... hall: H2, stand: 221
SPEEL PRAHA ... hall: H3, stand: 336
SYNAPTECH Consulting and Solutions ... hall: H1, stand: 169
TechSoft Engineering ... hall: H2, stand: 237
TEKSAM COMPANY ... hall: H2, stand: 227
WORKSWELL ... hall: H2, stand: 206
WPA SECURE s.r.o. ... hall: H5, stand: 545

109 Encrypted Transformations
A to Z Business Support FZ LLC ... hall: H5, stand: 504
BORNLAKE Co., Ltd. ... hall: H1, stand: 111
Decent Cybersecurity ... hall: H2, stand: 270
PEI-Genesis ... hall: H2, stand: 253
ROHDE & SCHWARZ ... hall: H2, stand: 254

110 Fibre-Optic Materials, Line and Power Distribution Equipment
A to Z Business Support FZ LLC ... hall: H5, stand: 504
ARDyx a.s. ... hall: H2, stand: 255
Componentas.eu ... hall: H3, stand: 312
GLENAIR ... hall: H2, stand: 284
Meprolight Ltd ... hall: H1, stand: 101
PEI-Genesis ... hall: H2, stand: 253
QUITTNER & SCHIMEK ... hall: H3, stand: 335
RAY SERVICE ... hall: H3, stand: 315
RSI EUROPE ... hall: H5, stand: 575
TechSoft Engineering ... hall: H2, stand: 237

111 Hybrid Technologies and Fuel Cells
A to Z Business Support FZ LLC ... hall: H5, stand: 504
ADMASYS CZ ... hall: H5, stand: 542
Audiopro s.r.o. ... hall: H3, stand: 303
GROWLIGHT Bohemia ... hall: H5, stand: 571
RESCUE TRAILER ... hall: H3, stand: 324
TechSoft Engineering ... hall: H2, stand: 237

112 Information Transforming
A to Z Business Support FZ LLC ... hall: H5, stand: 504
BORNLAKE Co., Ltd. ... hall: H1, stand: 111

BRUHN NEWTECH ..... hall: H4, stand: 421
BRUHNBRUHN Innovation ..... hall: H5, stand: 525
Decent Cybersecurity ..... hall: H2, stand: 270
DISK SYSTEMS ..... hall: H1, stand: 174
SAPIEN X ..... hall: H5, stand: 550
SINAB ..... hall: H5, stand: 508

113 Internet, Network Security and Anti-Virus Software

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
BITTIUM ..... hall: H1, stand: 149
CESNET ..... hall: H2, stand: 250
Decent Cybersecurity ..... hall: H2, stand: 270
ESET ..... hall:
Gordic spol. s r. o. ..... hall: H2, stand: 274
IKARUS SECURITY ..... hall: H2, stand: 260
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
IstroSec ..... hall:
Jan Evangelista Purkyně University in Ústí nad Labem ..... hall: H2, stand: 268
PEI-Genesis ..... hall: H2, stand: 253
ROHDE & SCHWARZ ..... hall: H2, stand: 254
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

114 Laptops

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ELVAC a.s. ..... hall: H5, stand: 500
PEI-Genesis ..... hall: H2, stand: 253

115 Manoeuvre and Logistic Software

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AURA ..... hall: H2, stand: 249
BORNLAKE Co., Ltd ..... hall: H1, stand: 111
EGER CZ, s.r.o. / X-ARMOR s.r.o ..... hall: H2, stand: 225
GLAUCUS ApS ..... hall: H4, stand: 421
SYSTECON ..... hall: H1, stand: 156
TERN ..... hall: H5, stand: 525
VR Group, a.s. ..... hall: H3, stand: 319

116 Meeting and Training Halls Electronic Systems

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DISK SYSTEMS ..... hall: H1, stand: 174
OMNIPOL Group ..... hall: H5, stand: 508

117 Military Space Systems

ADMASYS CZ ..... hall: H5, stand: 542
BRUHNBRUHN Innovation ..... hall: H5, stand: 525
Decent Cybersecurity ..... hall: H2, stand: 270
DTM GLOBAL ..... hall: H4, stand: 430
FIBERPRO, Inc. ..... hall: H2, stand: 282
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
NEBESA ..... hall: H1, stand: 134
OMNIPOL Group ..... hall: H5, stand: 508
OMNISYS ..... hall: H2, stand: 219
PEI-Genesis ..... hall: H2, stand: 253
SINAB ..... hall: H5, stand: 508
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342
UNSEENLABS ..... hall: H4, stand: 402
VZLU AEROSPACE ..... hall: H3, stand: 333
ZAITRA ..... hall: H4, stand: 412

118 Mobiles

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
BITTIUM ..... hall: H1, stand: 149
DTM GLOBAL ..... hall: H4, stand: 430
JET Connectivity ..... hall: H4,H5, stand: 430, 525
SCI Network plnc ..... hall: H2, stand: 266

119 Navigation Systems (GPS, GNNS)

3DFENSE ..... hall: H1, stand: 108
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Componentas.eu ..... hall: H3, stand: 312
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o ..... hall: H2, stand: 225
Elitac Wearables ..... hall: H5, stand: 525
ELVAC a.s. ..... hall: H5, stand: 500
FIBERPRO, Inc. ..... hall: H2, stand: 282
GLOBAL RADIODATA COMMUNICATIONS ..... hall: H2, stand: 285
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
GPSPATRON ..... hall: H5, stand: 520D
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
LFTX ..... hall: H1, stand: 122
OMNISYS ..... hall: H2, stand: 219
RETIA ..... hall: H2D, stand: 291-294
Slipstream Engineering Design ..... hall: H5, stand: 525
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TERN ..... hall: H5, stand: 525
TRL DEFENSE ..... hall: H3, stand: 342

120 Photographical Equipment

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Audiopro s.r.o. ..... hall: H3, stand: 303
DISK SYSTEMS ..... hall: H1, stand: 174
TEKSAM COMPANY ..... hall: H2, stand: 227

121 Port, Underwater, Air and Road Observation Systems

ATRI ..... hall: H5, stand: 520A
Audiopro s.r.o. ..... hall: H3, stand: 303
CESNET ..... hall: H2, stand: 250
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
EAGLE.ONE ..... hall: H5, stand: 539
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
HIKMICRO ..... hall: H4, stand: 415
Milestone Systems ..... hall: H4, stand: 421
MyDefence A/S ..... hall: H4, stand: 421
RESCUE TRAILER ..... hall: H3, stand: 324
ROHDE & SCHWARZ ..... hall: H2, stand: 254
UNSEENLABS ..... hall: H4, stand: 402
WORKSWELL ..... hall: H2, stand: 206
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412

122 Power Source and Generators

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
Audiopro s.r.o. ..... hall: H3, stand: 303
GLAUCUS ApS ..... hall: H4, stand: 421
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
GROWLIGHT Bohemia ..... hall: H5, stand: 571
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237

123 Radar Systems

ARBE ..... hall: H2, stand: 210
Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
CAMERO-TECH ..... hall: H1, stand: 101
Czechia Systems ..... hall: H5, stand: 578
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DSP Technologies s. r. o. ..... hall: H5, stand: 561
ECHODYNE ..... hall: H4, stand: 442
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
JISR INSTITUTE ..... hall: H4, stand: 448
METREA ..... hall: H4, stand: 443
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MOLFAR DEFENCE TECHNOLOGIES ..... hall: H5, stand: 541
OCTAVA DEFENCE ..... hall: H2, stand: 229
OMNIPOL Group ..... hall: H5, stand: 508
PEI-Genesis ..... hall: H2, stand: 253
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294

SAAB AB ..... hall: H2, stand: 234
SINAB ..... hall: H5, stand: 508
Slipstream Engineering Design ..... hall: H5, stand: 525
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WPA SECURE s.r.o. ..... hall: H5, stand: 545

124 Satellite Communications

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
CRYTUR ..... hall: H5, stand: 554
Decent Cybersecurity ..... hall: H2, stand: 270
FIBERPRO, Inc. ..... hall: H2, stand: 282
GLOBAL RADIODATA COMMUNICATIONS ..... hall: H2, stand: 285
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
METREA ..... hall: H4, stand: 443
OMNISYS ..... hall: H2, stand: 219
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
TRL DEFENSE ..... hall: H3, stand: 342
ZAITRA ..... hall: H4, stand: 412

125 Secured Systems

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ARDyx a.s. ..... hall: H2, stand: 255
AXENTA a.s. ..... hall: H2, stand: 256
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
DISK SYSTEMS ..... hall: H1, stand: 174
EAGLE.ONE ..... hall: H5, stand: 539
Gordic spol. s r. o. ..... hall: H2, stand: 274
GROWLIGHT Bohemia ..... hall: H5, stand: 571
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
JET Connectivity ..... hall: H4,H5, stand: 430, 525
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
OCTAVA DEFENCE ..... hall: H2, stand: 229
PEI-Genesis ..... hall: H2, stand: 253
RETIA ..... hall: H2D, stand: 291-294
SCI Network plnc. ..... hall: H2, stand: 266
WPA SECURE s.r.o. ..... hall: H5, stand: 545
XXL Saleshouse ..... hall: H2, stand: 207

126 Sonar Systems

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
TechSoft Engineering ..... hall: H2, stand: 237

127 Special Training Software, Simulators

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BRUHN NEWTECH ..... hall: H4, stand: 421
Foxtrot Inc. ..... hall: H5, stand: 534
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
Group Skills Meducation ..... hall: H2, stand: 216
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
METREA ..... hall: H4, stand: 443
OMNIPOL Group ..... hall: H5, stand: 508
OMNISYS ..... hall: H2, stand: 219
SAAB AB ..... hall: H2, stand: 234
SH COMMERCE ..... hall: H2, stand: 221
SkillDict Zrt. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319

128 Strategic Communication Systems

ARDyx a.s. ..... hall: H2, stand: 255
Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
DISK SYSTEMS ..... hall: H1, stand: 174
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
GLENAIR ..... hall: H2, stand: 284
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
JET Connectivity ..... hall: H4,H5, stand: 430, 525
RETIA ..... hall: H2D, stand: 291-294
SINAB ..... hall: H5, stand: 508
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227

129 Tactical Communication Systems

ARDyx a.s. ..... hall: H2, stand: 255
Audiopro s.r.o. ..... hall: H3, stand: 303
AVEC CHEM ..... hall: H3, stand: 340
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BITTIUM ..... hall: H1, stand: 149
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
Decent Cybersecurity ..... hall: H2, stand: 270
DISK SYSTEMS ..... hall: H1, stand: 174
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FALCOM ..... hall: H5, stand: 517
GLENAIR ..... hall: H2, stand: 284
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
INTERLINK CS ..... hall: H3, stand: 330
JET Connectivity ..... hall: H4,H5, stand: 430, 525
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
MESIT holding, a.s. ..... hall: H5, stand: 508
PEI-Genesis ..... hall: H2, stand: 253
RAY SERVICE ..... hall: H3, stand: 315
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294
ROHDE & SCHWARZ ..... hall: H2, stand: 254
SCI Network plnc. ..... hall: H2, stand: 266
SINAB ..... hall: H5, stand: 508
Slipstream Engineering Design ..... hall: H5, stand: 525
TEKSAM COMPANY ..... hall: H2, stand: 227
TTC TELEKOMUNIKACE ..... hall: H2, stand: 258
WPA SECURE s.r.o. ..... hall: H5, stand: 545

130 Tactical Communication Centres

AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ARDyx a.s. ..... hall: H2, stand: 255
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Decent Cybersecurity ..... hall: H2, stand: 270
DISK SYSTEMS ..... hall: H1, stand: 174
GROWLIGHT Bohemia ..... hall: H5, stand: 571
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
JET Connectivity ..... hall: H4,H5, stand: 430, 525
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294

131 Target Detection Systems

3DFENSE ..... hall: H1, stand: 108
ATRI ..... hall: H5, stand: 520A
Audiopro s.r.o. ..... hall: H3, stand: 303
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BEYOND VISION ..... hall: H4, stand: 415
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
CAMERO-TECH ..... hall: H1, stand: 101
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EAGLE.ONE ..... hall: H5, stand: 539
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
FARSIGHT VISION ..... hall: H5, stand: 536

GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
GPSPATRON ..... hall: H5, stand: 520D
HIKMICRO ..... hall: H4, stand: 415
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
LPP s.r.o. ..... hall: H1, stand: 160
MyDefence A/S ..... hall: H4, stand: 421
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OCTAVA DEFENCE ..... hall: H2, stand: 229
REGULUS ..... hall: H2, stand: 239
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294
SAPIEN X ..... hall: H5, stand: 550
Slipstream Engineering Design ..... hall: H5, stand: 525
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
T-SOFT a.s. ..... hall: H4, stand: 422
UNSEENLABS ..... hall: H4, stand: 402
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WORKSWELL ..... hall: H2, stand: 206
WPA SECURE s.r.o. ..... hall: H5, stand: 545

132 Transmitters

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Componentas.eu ..... hall: H3, stand: 312
DISK SYSTEMS ..... hall: H1, stand: 174
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
JET Connectivity ..... hall: H4,H5, stand: 430, 525
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
MESIT holding, a.s. ..... hall: H5, stand: 508
MyDefence A/S ..... hall: H4, stand: 421
RESCUE TRAILER ..... hall: H3, stand: 324
Slipstream Engineering Design ..... hall: H5, stand: 525

133 Electronic Shielding Devices

IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
SINAB ..... hall: H5, stand: 508
TechSoft Engineering ..... hall: H2, stand: 237

199 Other

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
AURA ..... hall: H2, stand: 249
BRADY Corporation ..... hall: H1, stand: 138
BRUHNBRUHN Innovation ..... hall: H5, stand: 525
Customs Administration of the Czech Republic ..... hall: H8
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
JET Connectivity ..... hall: H4,H5, stand: 430, 525
LFTX ..... hall: H1, stand: 122
NT SERVICE ..... hall: H5, stand: 521
RAFAEL Advanced Defense Systems ..... hall: H2, stand: 214
SEMANTIC VISIONS ..... hall: H2, stand: 277
SILVERIA ELECTRONICS ..... hall: H2, stand: 207
TENEO 3000 ltd. ..... hall: H1, stand: 115
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

200 Identification Friend or Foe (IFF) Systems

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EAGLE.ONE ..... hall: H5, stand: 539
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FARSIGHT VISION ..... hall: H5, stand: 536
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
JET Connectivity ..... hall: H4,H5, stand: 430, 525
LFTX ..... hall: H1, stand: 122
LPP s.r.o. ..... hall: H1, stand: 160
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OMNIPOL Group ..... hall: H5, stand: 508
RESCUE TRAILER ..... hall: H3, stand: 324
RETIA ..... hall: H2D, stand: 291-294
ROBOTTO ..... hall: H5, stand: 525
SAPIEN X ..... hall: H5, stand: 550
SINAB ..... hall: H5, stand: 508
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
ZAITRA ..... hall: H4, stand: 412

201 Automatic Target Recognition

Audiopro s.r.o. ..... hall: H3, stand: 303
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EAGLE.ONE ..... hall: H5, stand: 539
FARSIGHT VISION ..... hall: H5, stand: 536
LFTX ..... hall: H1, stand: 122
LPP s.r.o. ..... hall: H1, stand: 160
OCCAM INDUSTRIES ..... hall: H4, stand: 429
ROBOTTO ..... hall: H5, stand: 525
SAPIEN X ..... hall: H5, stand: 550
SINAB ..... hall: H5, stand: 508
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
ZAITRA ..... hall: H4, stand: 412

202 Challenge – Response Authentification

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
Decent Cybersecurity ..... hall: H2, stand: 270
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B

203 Transponder, Transverters, Repeaters

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Decent Cybersecurity ..... hall: H2, stand: 270
JET Connectivity ..... hall: H4,H5, stand: 430, 525
OMNIPOL Group ..... hall: H5, stand: 508
RESCUE TRAILER ..... hall: H3, stand: 324

204 Secondary Radar Surveillance

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
OMNIPOL Group ..... hall: H5, stand: 508
RETIA ..... hall: H2D, stand: 291-294

299 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
Decent Cybersecurity ..... hall: H2, stand: 270
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548

300 CBRN Systems

3M ..... hall: H1, stand: 173
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
Arlen S.A. ..... hall: H2, stand: 244
AURA ..... hall: H2, stand: 249

AVEC CHEM ..... hall: H3, stand: 340
BERTIN Environics ..... hall: H1, stand: 168
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BRUHN NEWTECH ..... hall: H4, stand: 421
CRISTANINI ..... hall: H1, stand: 133
CRYTUR ..... hall: H5, stand: 554
Customs Administration of the Czech Republic ..... hall: H8
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
DTM GLOBAL ..... hall: H4, stand: 430
ECOTEST GROUP ..... hall: H4, stand: 445
EMCEL Filters Limited ..... hall: H4, stand: 430
Fire Rescue Service of the Czech Republic ..... hall: H8
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
H3D, Inc ..... hall: H1, stand: 179
INFICON ..... hall: H5, stand: 509
Mabeal GmbH ..... hall: H5, stand: 579
MANTIS ..... hall: H2, stand: 221
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MKE ..... hall: H5, stand: 507
MOLPIR GROUP CZ ..... hall: H2, stand: 233
NFM Group ..... hall: H2, stand: 215
NORD-LOCK ..... hall: H3, stand: 341
OMNIPOL Group ..... hall: H5, stand: 508
ORITEST ..... hall: H3, stand: 340
OUVRY SAS ..... hall: H4, stand: 409
Peerless Garments/Unisync Group ..... hall: H4, stand: 444
PROTECT ARTS ..... hall: H4, stand: 404
RESCUE TRAILER ..... hall: H3, stand: 324
SAAB AB ..... hall: H2, stand: 234
SERB Pharmaceuticals ..... hall: H1, stand: 102
SINAB ..... hall: H5, stand: 508
SkillDict Zrt. ..... hall: H2, stand: 207
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VZDUCHOTECHNIK ..... hall: H3, stand: 325

301 Air Conditioning

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
MOLPIR GROUP CZ ..... hall: H2, stand: 233
TechSoft Engineering ..... hall: H2, stand: 237
VZDUCHOTECHNIK ..... hall: H3, stand: 325

302 CBRN Detection and Decontamination Systems

AURA ..... hall: H2, stand: 249
BERTIN Environics ..... hall: H1, stand: 168
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
CRISTANINI ..... hall: H1, stand: 133
CRYTUR ..... hall: H5, stand: 554
Customs Administration of the Czech Republic ..... hall: H8
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ECOTEST GROUP ..... hall: H4, stand: 445
Fire Rescue Service of the Czech Republic ..... hall: H8
H3D, Inc ..... hall: H1, stand: 179
INFICON ..... hall: H5, stand: 509
Mabeal GmbH ..... hall: H5, stand: 579
MOLPIR GROUP CZ ..... hall: H2, stand: 233
ORITEST ..... hall: H3, stand: 340
OUVRY SAS ..... hall: H4, stand: 409
RESCUE TRAILER ..... hall: H3, stand: 324
SAAB AB ..... hall: H2, stand: 234
SERB Pharmaceuticals ..... hall: H1, stand: 102
TEKSAM COMPANY ..... hall: H2, stand: 227
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133

303 Filtration Units

3M ..... hall: H1, stand: 173
AVEC CHEM ..... hall: H3, stand: 340
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VZDUCHOTECHNIK ..... hall: H3, stand: 325

304 Simulation and training

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BRUHN NEWTECH ..... hall: H4, stand: 421
DTM GLOBAL ..... hall: H4, stand: 430
Fire Rescue Service of the Czech Republic ..... hall: H8
MANTIS ..... hall: H2, stand: 221
OUVRY SAS ..... hall: H4, stand: 409
SAAB AB ..... hall: H2, stand: 234
SINAB ..... hall: H5, stand: 508
SkillDict Zrt. ..... hall: H2, stand: 207
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

399 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
AURA ..... hall: H2, stand: 249
BRUHN NEWTECH ..... hall: H4, stand: 421
EMCEL Filters Limited ..... hall: H4, stand: 430
PROTECT ARTS ..... hall: H4, stand: 404
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

400 Weapons

3DFENSE ..... hall: H1, stand: 108
ACCURACY INTERNATIONAL Ltd. ..... hall: H4, stand: 431
ADMASYS CZ ..... hall: H5, stand: 542
ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ..... hall: H1, stand: 157
ANV KNIVES ..... hall: H4, stand: 401
ARMYTEK LIMITED LIABILITY COMPANY ..... hall: H2, stand: 222
ARSENAL 2000 JSCo ..... hall: H5, stand: 524
ASE UTRA OY ..... hall: H4, stand: 431
AXON PUBLIC SAFETY ..... hall: H4, stand: 419
BARRETT ..... hall: H4, stand: 438
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
C.I.D. PRAHA ..... hall: H1, stand: 136
CAIRO CZ ..... hall: H4, stand: 438
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
COLT CZ GROUP ..... hall: H2, stand: 220
CSG ..... hall: H2D, stand: 291-294
Customs Administration of the Czech Republic ..... hall: H8
ČESKÁ ZBROJOVKA ..... hall: H2, stand: 220
DANIEL DEFENSE ..... hall: H4, stand: 438
DESERT TECH LLC ..... hall: H4, stand: 431
DEVDROID ..... hall: H1, stand: 122
DSS ..... hall: H2, stand: 223
DTM GLOBAL ..... hall: H4, stand: 430
DYNAMIT NOBEL DEFENCE ..... hall: H2, stand: 208
EOTECH ..... hall: H1, stand: 136
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FABARM ..... hall: H1, stand: 136
FN HERSTAL SA ..... hall: H4, stand: 431
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
HECKLER & KOCH ..... hall: H1, stand: 136
HIKMICRO ..... hall: H4, stand: 415
HUXWRX ..... hall: H4, stand: 438
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
IRON WORKS ..... hall: H1, stand: 101
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
KAYI SAVUNMA ..... hall: H2, stand: 236

Leupold & Stevens, Inc. ... hall: H4, stand: 438
MAGPUL ... hall: H2, stand: 221
MANTIS ... hall: H2, stand: 221
MBDA ... hall: H1, stand: 148
Meprolight Ltd ... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ... hall: H3, stand: 318
MINUTERIE 3M ... hall: H1, stand: 159
MIPESA s.r.o. ... hall: H3, stand: 330
MKE ... hall: H5, stand: 507
MPI CZ s.r.o. ... hall: H1, stand: 136
MSI Defence Systems ... hall: H4, stand: 430
NANUK Hard Cases ... hall: H5, stand: 522
NIGHTSTICK ... hall: H4, stand: 431
PARVEEN Industries Pvt. Ltd. ... hall: H1, stand: 103
PERUN ARMS ... hall: H4, stand: 436
Police of the Czech Republic ... hall: H8
PROAMMO Central Europe ... hall: H4, stand: 418
RAFAEL Advanced Defense Systems ... hall: H2, stand: 214
RETICLE s.r.o. ... hall: H4, stand: 431
RSI EUROPE ... hall: H5, stand: 575
SAAB AB ... hall: H2, stand: 234
SAKO ... hall: H1, stand: 136
SH COMMERCE ... hall: H2, stand: 221
STV ARMS ... hall: H5, stand: 513
STV GROUP ... hall: H5, stand: 513
TechSoft Engineering ... hall: H2, stand: 237
TENEO 3000 ltd. ... hall: H1, stand: 115
VEX Hungarian Defense and Space Export Agency Ltd. ... hall: H2, stand: 207
CARL WALTHER GmbH ... hall: H4, stand: 431
YANTRA INDIA LIMITED ... hall: H1, stand: 145
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

401 Anti-Tank Weapons

3DFENSE ... hall: H1, stand: 108
ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BHARAT ELECTRONICS LIMITED ... hall: H1, stand: 145
DYNAMIT NOBEL DEFENCE ... hall: H2, stand: 208
EUROPEAN DEFENCE CORPORATION ... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
IAI - ISRAEL AEROSPACE INDUSTRIES ... hall: H2, stand: 238
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
MBDA ... hall: H1, stand: 148
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
RAFAEL Advanced Defense Systems ... hall: H2, stand: 214
RSI EUROPE ... hall: H5, stand: 575
SAAB AB ... hall: H2, stand: 234
TechSoft Engineering ... hall: H2, stand: 237
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

402 Large Caliber Weapons

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BARRETT ... hall: H4, stand: 438
CAIRO CZ ... hall: H4, stand: 438
EUROPEAN DEFENCE CORPORATION ... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
STV GROUP ... hall: H5, stand: 513
TechSoft Engineering ... hall: H2, stand: 237

403 Sniper Rifles

ACCURACY INTERNATIONAL Ltd. ... hall: H4, stand: 431
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BARRETT ... hall: H4, stand: 438
C.I.D. PRAHA ... hall: H1, stand: 136
CAIRO CZ ... hall: H4, stand: 438
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
DANIEL DEFENSE ... hall: H4, stand: 438
DSS ... hall: H2, stand: 223
FN HERSTAL SA ... hall: H4, stand: 431
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
PERUN ARMS ... hall: H4, stand: 436
PROAMMO Central Europe ... hall: H4, stand: 418
SAKO ... hall: H1, stand: 136
TechSoft Engineering ... hall: H2, stand: 237

404 Mortars

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
KAYI SAVUNMA ... hall: H2, stand: 236
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ... hall: H3, stand: 318
TechSoft Engineering ... hall: H2, stand: 237

405 Non-lethal Weapons (Pepper Spray, Tear and Sleep Gas, Psychochemical Weapons, Electroshock Weapons, Electromagnetic Weapons, Water Cannons, etc.)

AXON PUBLIC SAFETY ... hall: H4, stand: 419
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
EURO SECURITY PRODUCTS ... hall: H2, stand: 230
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
FN HERSTAL SA ... hall: H4, stand: 431
NIGHTSTICK ... hall: H4, stand: 431
Police of the Czech Republic ... hall: H8
PROAMMO Central Europe ... hall: H4, stand: 418
TechSoft Engineering ... hall: H2, stand: 237
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

406 Small Arms and Light Weapons (Revolvers, Pistols, Submachine Guns, Carbines, Assault Rifles, Battle Rifles, Multiple Barrel Firearms, Squad Automatic Weapons, Lightmachine Guns, Handgrenades, Medium Machine Guns, Grenade Launchers)

ARSENAL 2000 JSCo ... hall: H5, stand: 524
ASE UTRA OY ... hall: H4, stand: 431
BARRETT ... hall: H4, stand: 438
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
C.I.D. PRAHA ... hall: H1, stand: 136
CAIRO CZ ... hall: H4, stand: 438
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
Customs Administration of the Czech Republic ... hall: H8
ČESKÁ ZBROJOVKA ... hall: H2, stand: 220
DANIEL DEFENSE ... hall: H4, stand: 438
DESERT TECH LLC ... hall: H4, stand: 431
DSS ... hall: H2, stand: 223
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
FABARM ... hall: H1, stand: 136
FN HERSTAL SA ... hall: H4, stand: 431
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
HECKLER & KOCH ... hall: H1, stand: 136
IRON WORKS ... hall: H1, stand: 101
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MPI CZ s.r.o. ... hall: H1, stand: 136
NIGHTSTICK ... hall: H4, stand: 431
PERUN ARMS ... hall: H4, stand: 436
Police of the Czech Republic ... hall: H8
PROAMMO Central Europe ... hall: H4, stand: 418
RETICLE s.r.o. ... hall: H4, stand: 431
SAKO ... hall: H1, stand: 136
SH COMMERCE ... hall: H2, stand: 221
STV ARMS ... hall: H5, stand: 513
TechSoft Engineering ... hall: H2, stand: 237
CARL WALTHER GmbH ... hall: H4, stand: 431
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

407 All Crew – Portable Direct Fire Weapons of Calibre less than 50 mm

ARSENAL 2000 JSCo ... hall: H5, stand: 524
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431

FN HERSTAL SA ... hall: H4, stand: 431
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
TechSoft Engineering ... hall: H2, stand: 237

408 Weapon accessories

3DFENSE ... hall: H1, stand: 108
ACCURACY INTERNATIONAL Ltd. ... hall: H4, stand: 431
ARMYTEK LIMITED LIABILITY COMPANY ... hall: H2, stand: 222
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
C.I.D. PRAHA ... hall: H1, stand: 136
DSS ... hall: H2, stand: 223
EOTECH ... hall: H1, stand: 136
FN HERSTAL SA ... hall: H4, stand: 431
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
HIKMICRO ... hall: H4, stand: 415
IRON WORKS ... hall: H1, stand: 101
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
Leupold & Stevens, Inc. ... hall: H4, stand: 438
MAGPUL ... hall: H2, stand: 221
MANTIS ... hall: H2, stand: 221
Meprolight Ltd ... hall: H1, stand: 101
PROAMMO Central Europe ... hall: H4, stand: 418
SH COMMERCE ... hall: H2, stand: 221
TechSoft Engineering ... hall: H2, stand: 237
VEX Hungarian Defense and Space Export Agency Ltd. ... hall: H2, stand: 207
CARL WALTHER GmbH ... hall: H4, stand: 431

499 Other

ADMASYS CZ ... hall: H5, stand: 542
ANV KNIVES ... hall: H4, stand: 401
ASE UTRA OY ... hall: H4, stand: 431
BARRETT ... hall: H4, stand: 438
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
DTM GLOBAL ... hall: H4, stand: 430
EURO SECURITY PRODUCTS ... hall: H2, stand: 230
EUROPEAN DEFENCE CORPORATION ... hall: H5, stand: 548
FN HERSTAL SA ... hall: H4, stand: 431
HUXWRX ... hall: H4, stand: 438
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
MAGPUL ... hall: H2, stand: 221
MBDA ... hall: H1, stand: 148
Meprolight Ltd ... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ... hall: H3, stand: 318
MIPESA s.r.o. ... hall: H3, stand: 330
MSI Defence Systems ... hall: H4, stand: 430
NANUK Hard Cases ... hall: H5, stand: 522
NIGHTSTICK ... hall: H4, stand: 431
PROAMMO Central Europe ... hall: H4, stand: 418
SH COMMERCE ... hall: H2, stand: 221
TENEO 3000 ltd. ... hall: H1, stand: 115
YANTRA INDIA LIMITED ... hall: H1, stand: 145

500 Ammunition

3DFENSE ... hall: H1, stand: 108
ADMASYS CZ ... hall: H5, stand: 542
ALATYR Group ... hall: H5, stand: 562
ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
BÜTTNER Ltd. ... hall: H2, stand: 207
C.I.D. PRAHA ... hall: H1, stand: 136
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
COLT CZ GROUP ... hall: H2, stand: 220
CSG ... hall: H2D, stand: 291-294
DESERT TECH LLC ... hall: H4, stand: 431
DEUS AUTOMATION ... hall: H5, stand: 513
EUROPEAN DEFENCE CORPORATION ... hall: H5, stand: 548
EXCALIBUR ARMY ... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
EXPLOSIA a.s. ... hall: H1, stand: 118
FIRE POINT ... hall: H5, stand: 566
FN HERSTAL SA ... hall: H4, stand: 431
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ... hall: H5, stand: 520B
LAPUA ... hall: H4, stand: 431
MBDA ... hall: H1, stand: 148
METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD ... hall: H4, stand: 434
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ... hall: H3, stand: 318
MINUTERIE 3M ... hall: H1, stand: 159
MKE ... hall: H5, stand: 507
MSM GROUP ... hall: H2D, stand: 291-294
MUNITIONS INDIA LIMITED ... hall: H1, stand: 145
OMNIPOL Defence ... hall: H5, stand: 508
OMNIPOL Group ... hall: H5, stand: 508
PARVEEN Industries Pvt. Ltd. ... hall: H1, stand: 103
PROAMMO Central Europe ... hall: H4, stand: 418
RETICLE s.r.o. ... hall: H4, stand: 431
RSI EUROPE ... hall: H5, stand: 575
SAAB AB ... hall: H2, stand: 234
SELLIER & BELLOT ... hall: H2, stand: 220
STV GROUP ... hall: H5, stand: 513
STV Technology ... hall: H5, stand: 513
TechSoft Engineering ... hall: H2, stand: 237
TENEO 3000 ltd. ... hall: H1, stand: 115
U&C UAS ... hall: H3, stand: 309
UBM Company ... hall: H5, stand: 574
VEX Hungarian Defense and Space Export Agency Ltd. ... hall: H2, stand: 207
YANTRA INDIA LIMITED ... hall: H1, stand: 145
YILMAZ MAKİNA SAN TİC LTD ŞTİ ... hall: H1, stand: 158
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

501 Explosives

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
EUROPEAN DEFENCE CORPORATION ... hall: H5, stand: 548
EXPLOSIA a.s. ... hall: H1, stand: 118
MKE ... hall: H5, stand: 507
MSM GROUP ... hall: H2D, stand: 291-294
MUNITIONS INDIA LIMITED ... hall: H1, stand: 145
TechSoft Engineering ... hall: H2, stand: 237
ZEVETA AMMUNITION a.s. ... hall: H1, stand: 161

502 Small-Caliber Ammunition

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ... hall: H1, stand: 157
ARSENAL 2000 JSCo ... hall: H5, stand: 524
BOWENITE, a.s. ... hall: H3, stand: 306A,306B
C.I.D. PRAHA ... hall: H1, stand: 136
CB SERVIS CENTRUM Ltd. ... hall: H4, stand: 431
DESERT TECH LLC ... hall: H4, stand: 431
DEUS AUTOMATION ... hall: H5, stand: 513
EXCALIBUR ARMY ... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ... hall: H2, stand: 291-294
EXPLOSIA a.s. ... hall: H1, stand: 118
FN HERSTAL SA ... hall: H4, stand: 431
GLOMEX Military Supplies ... hall: H3, stand: 306A,306B
LAPUA ... hall: H4, stand: 431
MILITARY EQUIPMENT Denmark ... hall: H4, stand: 421
MINUTERIE 3M ... hall: H1, stand: 159
MKE ... hall: H5, stand: 507
MSM GROUP ... hall: H2D, stand: 291-294
MUNITIONS INDIA LIMITED ... hall: H1, stand: 145
PROAMMO Central Europe ... hall: H4, stand: 418
RETICLE s.r.o. ... hall: H4, stand: 431
SELLIER & BELLOT ... hall: H2, stand: 220
STV GROUP ... hall: H5, stand: 513
STV Technology ... hall: H5, stand: 513
TechSoft Engineering ... hall: H2, stand: 237

UBM Company ..... hall: H5, stand: 574
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

503 Large-Caliber Ammunition

ALMETAL TEKNOLOJI SANAYİ VE TICARET A.S. ..... hall: H1, stand: 157
ARSENAL 2000 JSCo ..... hall: H5, stand: 524
BÜTTNER Ltd. ..... hall: H2, stand: 207
DEUS AUTOMATION ..... hall: H5, stand: 513
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXPLOSIA a.s. ..... hall: H1, stand: 118
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MKE ..... hall: H5, stand: 507
MSM GROUP ..... hall: H2D, stand: 291-294
MUNITIONS INDIA LIMITED ..... hall: H1, stand: 145
SAAB AB ..... hall: H2, stand: 234
STV GROUP ..... hall: H5, stand: 513
TechSoft Engineering ..... hall: H2, stand: 237
UBM Company ..... hall: H5, stand: 574
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

504 Mines

ARSENAL 2000 JSCo ..... hall: H5, stand: 524
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MSM GROUP ..... hall: H2D, stand: 291-294
STV GROUP ..... hall: H5, stand: 513
TechSoft Engineering ..... hall: H2, stand: 237
UBM Company ..... hall: H5, stand: 574

505 Pyrotechnics

ARSENAL 2000 JSCo ..... hall: H5, stand: 524
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
MKE ..... hall: H5, stand: 507
MUNITIONS INDIA LIMITED ..... hall: H1, stand: 145
TechSoft Engineering ..... hall: H2, stand: 237
ZEVETA AMMUNITION a.s. ..... hall: H1, stand: 161

506 Rockets and Guided Missiles

ALATYR Group ..... hall: H5, stand: 562
ARSENAL 2000 JSCo ..... hall: H5, stand: 524
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FIRE POINT ..... hall: H5, stand: 566
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
MBDA ..... hall: H1, stand: 148
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MKE ..... hall: H5, stand: 507
MSM GROUP ..... hall: H2D, stand: 291-294
MUNITIONS INDIA LIMITED ..... hall: H1, stand: 145
SAAB AB ..... hall: H2, stand: 234
STV GROUP ..... hall: H5, stand: 513
TechSoft Engineering ..... hall: H2, stand: 237

507 Rubber, Plastic and Wax Bullets

FN HERSTAL SA ..... hall: H4, stand: 431
PROAMMO Central Europe ..... hall: H4, stand: 418

599 Other

3DFENSE ..... hall: H1, stand: 108
ADMASYS CZ ..... hall: H5, stand: 542
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FN HERSTAL SA ..... hall: H4, stand: 431
LAPUA ..... hall: H4, stand: 431
MBDA ..... hall: H1, stand: 148
METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD ..... hall: H4, stand: 434
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
RETICLE s.r.o. ..... hall: H4, stand: 431
RSI EUROPE ..... hall: H5, stand: 575
TENEO 3000 ltd. ..... hall: H1, stand: 115
U&C UAS ..... hall: H3, stand: 309
YANTRA INDIA LIMITED ..... hall: H1, stand: 145
ZEVETA AMMUNITION a.s. ..... hall: H1, stand: 161

600 Bomb Disposal

3DFENSE ..... hall: H1, stand: 108
ADMASYS CZ ..... hall: H5, stand: 542
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
Foxtrot Inc. ..... hall: H5, stand: 534
GARANT PROTECTION ..... hall: H1, stand: 172
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
JISR INSTITUTE ..... hall: H4, stand: 448
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MKE ..... hall: H5, stand: 507
OUVRY SAS ..... hall: H4, stand: 409
RESCUE TRAILER ..... hall: H3, stand: 324
RSI EUROPE ..... hall: H5, stand: 575
TechSoft Engineering ..... hall: H2, stand: 237
TriSEC Systems ..... hall: H5, stand: 546
URC SYSTEMS ..... hall: H2, stand: 202

601 Bomb Squad

3DFENSE ..... hall: H1, stand: 108
GARANT PROTECTION ..... hall: H1, stand: 172
RESCUE TRAILER ..... hall: H3, stand: 324
TriSEC Systems ..... hall: H5, stand: 546
URC SYSTEMS ..... hall: H2, stand: 202

602 Explosive Ordnance Disposal (EOD)

EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
GARANT PROTECTION ..... hall: H1, stand: 172
JISR INSTITUTE ..... hall: H4, stand: 448
OUVRY SAS ..... hall: H4, stand: 409
RESCUE TRAILER ..... hall: H3, stand: 324
RSI EUROPE ..... hall: H5, stand: 575
TriSEC Systems ..... hall: H5, stand: 546
URC SYSTEMS ..... hall: H2, stand: 202

603 Improvised Explosive Device Disposal (IEDD)

GARANT PROTECTION ..... hall: H1, stand: 172
RSI EUROPE ..... hall: H5, stand: 575
TriSEC Systems ..... hall: H5, stand: 546
URC SYSTEMS ..... hall: H2, stand: 202

604 Landmine Locating and Mine Clearance Systems

GARANT PROTECTION ..... hall: H1, stand: 172
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MKE ..... hall: H5, stand: 507

605 Laser Ordnance Neutralisation Systems

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145

606 Public Safety Bomb Disposal (ESBD)

TriSEC Systems ..... hall: H5, stand: 546

607 Remotely Operated Vehicles

CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
TechSoft Engineering ..... hall: H2, stand: 237

608 Unexploded Ordnance (UXO)

GARANT PROTECTION ..... hall: H1, stand: 172
RSI EUROPE ..... hall: H5, stand: 575
TriSEC Systems ..... hall: H5, stand: 546

609 Training Quarrying or Mining/Demining, Old or Unstable Fireworks and Ammunition

Foxtrot Inc. ..... hall: H5, stand: 534

699 Other

ADMASYS CZ ..... hall: H5, stand: 542
RSI EUROPE ..... hall: H5, stand: 575
TriSEC Systems ..... hall: H5, stand: 546

700 Vehicles

3M ..... hall: H1, stand: 173

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
ARTEC ..... hall: H1, stand: 153
ASTRUM Mobility ..... hall: H5, stand: 572
AUTO PODLASIE ..... hall: H3, stand: 324a
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BAE SYSTEMS HÄGGLUNDS ..... hall: OA
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BRADY Corporation ..... hall: H1, stand: 138
BÜTTNER Ltd. ..... hall: H2, stand: 207
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
COMPOSITE Project ..... hall: H2, stand: 207
CRISTANINI ..... hall: H1, stand: 133
CSG ..... hall: H2D, stand: 291-294
Customs Administration of the Czech Republic ..... hall: H8
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FAUN Trackway Limited ..... hall: H4, stand: 430
Fire Rescue Service of the Czech Republic ..... hall: H8
FLYER DEFENSE ..... hall: H5, stand: 513
FORD MOTOR COMPANY ..... hall: H2, stand: 243
FY-Composites ..... hall: H1, stand: 171
GILAT DEFENSE ..... hall: H2, stand: 226
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
IRON WORKS ..... hall: H1, stand: 101
KBP INTERNATIONAL ..... hall: H5, stand: 563
MarS a.s. ..... hall: H5, stand: 502
MCAE SYSTEMS ..... hall: H4, stand: 403
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD ... hall: H4, stand: 434
METREA ..... hall: H4, stand: 443
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MKE ..... hall: H5, stand: 507
NORD-LOCK ..... hall: H3, stand: 341
OMNIPOL Group ..... hall: H5, stand: 508
PANARO ..... hall: H3, stand: 304
PARVEEN Industries Pvt. Ltd. ..... hall: H1, stand: 103
PATRIA ..... hall: H5, stand: 513
PAVOLYTICS ..... hall: H5, stand: 560
PIK-AS Austria GmbH ..... hall: H2, stand: 289
Police of the Czech Republic ..... hall: H8
RAY SERVICE ..... hall: H3, stand: 315
RESCUE TRAILER ..... hall: H3, stand: 324
SINAB ..... hall: H5, stand: 508
STV GROUP ..... hall: H5, stand: 513
SVOS ..... hall: H2, stand: 234
Škoda Auto a.s. ..... hall: H8
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TATRA Export s.r.o. ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TENEO 3000 ltd. ..... hall: H1, stand: 115
TOPAGRI ..... hall: H4, stand: 417
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VALTRA ..... hall: H4, stand: 417
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VOP CZ ..... hall: H3, stand: 320

701 Armed Robotic Vehicles

BÜTTNER Ltd. ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
IRON WORKS ..... hall: H1, stand: 101
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
TechSoft Engineering ..... hall: H2, stand: 237
VOP CZ ..... hall: H3, stand: 320

702 Combat Vehicles

BAE SYSTEMS HÄGGLUNDS ..... hall: OA
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BÜTTNER Ltd. ..... hall: H2, stand: 207
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
CSG ..... hall: H2D, stand: 291-294
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FLYER DEFENSE ..... hall: H5, stand: 513
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MKE ..... hall: H5, stand: 507
NORD-LOCK ..... hall: H3, stand: 341
OMNIPOL Group ..... hall: H5, stand: 508
PATRIA ..... hall: H5, stand: 513
PIK-AS Austria GmbH ..... hall: H2, stand: 289
STV GROUP ..... hall: H5, stand: 513
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
VOP CZ ..... hall: H3, stand: 320

703 Command Control Vehicles

BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BÜTTNER Ltd. ..... hall: H2, stand: 207
Czechia Systems ..... hall: H5, stand: 578
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MKE ..... hall: H5, stand: 507
OMNIPOL Group ..... hall: H5, stand: 508
RESCUE TRAILER ..... hall: H3, stand: 324
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
VOP CZ ..... hall: H3, stand: 320

704 Engineering Vehicles

ASTRUM Mobility ..... hall: H5, stand: 572
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
COMPOSITE Project ..... hall: H2, stand: 207
CRISTANINI ..... hall: H1, stand: 133
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NORD-LOCK ..... hall: H3, stand: 341
PIK-AS Austria GmbH ..... hall: H2, stand: 289
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TATRA Export s.r.o. ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VOP CZ ..... hall: H3, stand: 320

705 Military Ambulance Vehicles

ASTRUM Mobility ..... hall: H5, stand: 572
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
COMPOSITE Project ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318

OMNIPOL Group ..... hall: H5, stand: 508
PIK-AS Austria GmbH ..... hall: H2, stand: 289
RESCUE TRAILER ..... hall: H3, stand: 324
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VOP CZ ..... hall: H3, stand: 320

706 Miscellaneous Transport Vehicles: Trucks, Vans, Tow Vehicles

ASTRUM Mobility ..... hall: H5, stand: 572
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NORD-LOCK ..... hall: H3, stand: 341
RESCUE TRAILER ..... hall: H3, stand: 324
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417
VOP CZ ..... hall: H3, stand: 320

707 Passenger Vehicles

ASTRUM Mobility ..... hall: H5, stand: 572
COMPOSITE Project ..... hall: H2, stand: 207
Customs Administration of the Czech Republic ..... hall: H8
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
OMNIPOL Group ..... hall: H5, stand: 508
PIK-AS Austria GmbH ..... hall: H2, stand: 289
Police of the Czech Republic ..... hall: H8
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237

708 Support Vehicles

ASTRUM Mobility ..... hall: H5, stand: 572
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
COMPOSITE Project ..... hall: H2, stand: 207
Customs Administration of the Czech Republic ..... hall: H8
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
KBP INTERNATIONAL ..... hall: H5, stand: 563
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
OMNIPOL Group ..... hall: H5, stand: 508
PIK-AS Austria GmbH ..... hall: H2, stand: 289
Police of the Czech Republic ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
SINAB ..... hall: H5, stand: 508
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TATRA Export s.r.o. ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TOPAGRI ..... hall: H4, stand: 417
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VALTRA ..... hall: H4, stand: 417
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VOP CZ ..... hall: H3, stand: 320

709 Tactical Vehicles

Czechia Systems ..... hall: H5, stand: 578
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FLYER DEFENSE ..... hall: H5, stand: 513
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
KBP INTERNATIONAL ..... hall: H5, stand: 563
METREA ..... hall: H4, stand: 443
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
NORD-LOCK ..... hall: H3, stand: 341
OMNIPOL Group ..... hall: H5, stand: 508
PATRIA ..... hall: H5, stand: 513
Police of the Czech Republic ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
STV GROUP ..... hall: H5, stand: 513
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TATRA Export s.r.o. ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VOP CZ ..... hall: H3, stand: 320

710 Tactical vehicles CBRN

CRISTANINI ..... hall: H1, stand: 133
Fire Rescue Service of the Czech Republic ..... hall: H8
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
RESCUE TRAILER ..... hall: H3, stand: 324
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237
TRUCK SERVIS ČÁSLAV s.r.o. ..... hall: H1, stand: 133
VOP CZ ..... hall: H3, stand: 320

711 Armored Protection

ARTEC ..... hall: H1, stand: 153
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BÜTTNER Ltd. ..... hall: H2, stand: 207
CSG ..... hall: H2D, stand: 291-294
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FY-Composites ..... hall: H1, stand: 171
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAG - INTERNATIONAL ARMORED GROUP ..... hall: H2, stand: 217
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MKE ..... hall: H5, stand: 507
NORD-LOCK ..... hall: H3, stand: 341
OMNIPOL Group ..... hall: H5, stand: 508
PATRIA ..... hall: H5, stand: 513
RESCUE TRAILER ..... hall: H3, stand: 324
SINAB ..... hall: H5, stand: 508
STV GROUP ..... hall: H5, stand: 513
SVOS ..... hall: H2, stand: 234
TATRA DEFENCE ..... hall: H2D, stand: 291-294
TechSoft Engineering ..... hall: H2, stand: 237

799 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
ASTRUM Mobility ..... hall: H5, stand: 572
BRADY Corporation ..... hall: H1, stand: 138
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
FAUN Trackway Limited ..... hall: H4, stand: 430
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
MCAE SYSTEMS ..... hall: H4, stand: 403
METAL TECHNOLOGY GROUP - ANGEL BALEVSKI HOLDING AD ..... hall: H4, stand: 434
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
PIK-AS Austria GmbH ..... hall: H2, stand: 289
SVOS ..... hall: H2, stand: 234
Škoda Auto a.s. ..... hall: H8
TENEO 3000 ltd. ..... hall: H1, stand: 115

800 Aircrafts

3DFENSE ..... hall: H1, stand: 108
3M ..... hall: H1, stand: 173

ABRIS Design Group ..... hall: H4, stand: 425
ADMASYS CZ ..... hall: H5, stand: 542
AERO Vodochody AEROSPACE a.s. ..... hall: H5, stand: 508
AGD PRINT ..... hall: H2, stand: 237
AIRCRAFT INDUSTRIES ..... hall: H5, stand: 508
ALATYR Group ..... hall: H5, stand: 562
ARBE ..... hall: H2, stand: 210
Audiopro s.r.o. ..... hall: H3, stand: 303
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
AVIANERA TECHNOLOGIES ..... hall: H2, stand: 291-294
BEYOND VISION ..... hall: H4, stand: 415
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
BRADY Corporation ..... hall: H1, stand: 138
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
COBBS BELUX ..... hall: H1, stand: 125
COMPOSITE Project ..... hall: H2, stand: 207
CSG ..... hall: H2D, stand: 291-294
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czech Aerospace Cluster ..... hall: H2, stand: 237
D-FEND SOLUTIONS ..... hall: H5, stand: 503
DRONBRIX ..... hall: H4, stand: 430
DSP Technologies s. r. o. ..... hall: H5, stand: 561
DTM GLOBAL ..... hall: H4, stand: 430
ELYA SOLUTIONS s.r.o ..... hall: H1, stand: 165
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
FAUN Trackway Limited ..... hall: H4, stand: 430
FIBERPRO, Inc. ..... hall: H2, stand: 282
FIRE POINT ..... hall: H5, stand: 566
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
FN HERSTAL SA ..... hall: H4, stand: 431
FoxFour ..... hall: H1, stand: 182
Foxtrot Inc. ..... hall: H5, stand: 534
FREE UAV ..... hall: H4, stand: 414A
FY-Composites ..... hall: H1, stand: 171
GILAT DEFENSE ..... hall: H2, stand: 226
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INSITU, A BOEING COMPANY ..... hall: H4, stand: 410
INTERLINK CS ..... hall: H3, stand: 330
K-FORM ..... hall: H1, stand: 116
KAYI SAVUNMA ..... hall: H2, stand: 236
KBP INTERNATIONAL ..... hall: H5, stand: 563
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LFTX ..... hall: H1, stand: 122
LOM PRAHA ..... hall: H3, stand: 319
LPP s.r.o. ..... hall: H1, stand: 160
MarS a.s. ..... hall: H5, stand: 502
MCAE SYSTEMS ..... hall: H4, stand: 403
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
Mejzlík Propellers s.r.o ..... hall: H4, stand: 411
MESIT holding, a.s. ..... hall: H5, stand: 508
Mesocort AI ..... hall: H5, stand: 549
METREA ..... hall: H4, stand: 443
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
NT SERVICE ..... hall: H5, stand: 521
OMNIPOL Airports s.r.o. ..... hall: H5, stand: 508
OMNIPOL Group ..... hall: H5, stand: 508
PANARO ..... hall: H3, stand: 304
PBS GROUP ..... hall: H3, stand: 334
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
RAY SERVICE ..... hall: H3, stand: 315
RESCUE TRAILER ..... hall: H3, stand: 324
ROBOTTO ..... hall: H5, stand: 525
ROTORS & CAMS ..... hall: H2, stand: 207
RSI EUROPE ..... hall: H5, stand: 575
S-TECH GROUP a.s. ..... hall: H5,IP
SAAB AB ..... hall: H2, stand: 234
SkillDict Zrt. ..... hall: H2, stand: 207
SKYRIPER ..... hall: H4, stand: 426
SPARROW AVIA ..... hall: H4, stand: 414A
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TAF INDUSTRIES ..... hall: H4, stand: 427
TechSoft Engineering ..... hall: H2, stand: 237
TENEO 3000 ltd. ..... hall: H1, stand: 115
THYRA ..... hall: H5, stand: 544
TRL DEFENSE ..... hall: H3, stand: 342
TWENTYFOUR INDUSTRIES ..... hall: H5, stand: 568
U&C UAS ..... hall: H3, stand: 309
UBM Company ..... hall: H5, stand: 574
VR Group, a.s. ..... hall: H3, stand: 319
VZLU AEROSPACE ..... hall: H3, stand: 333
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412
Zuri.com SE ..... hall: H5, stand: 551

801 Airplanes

AERO Vodochody AEROSPACE a.s. ..... hall: H5, stand: 508
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
COMPOSITE Project ..... hall: H2, stand: 207
Czech Aerospace Cluster ..... hall: H2, stand: 237
EXCALIBUR INTERNATIONAL a.s. ..... hall: H2, stand: 291-294
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
KBP INTERNATIONAL ..... hall: H5, stand: 563
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LOM PRAHA ..... hall: H3, stand: 319
METREA ..... hall: H4, stand: 443
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
OMNIPOL Group ..... hall: H5, stand: 508
SAAB AB ..... hall: H2, stand: 234
SPARROW AVIA ..... hall: H4, stand: 414A
TechSoft Engineering ..... hall: H2, stand: 237
VZLU AEROSPACE ..... hall: H3, stand: 333
Zuri.com SE ..... hall: H5, stand: 551

802 Helicopters

AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LOM PRAHA ..... hall: H3, stand: 319
MILITARY EQUIPMENT Denmark ..... hall: H4, stand: 421
TechSoft Engineering ..... hall: H2, stand: 237
VZLU AEROSPACE ..... hall: H3, stand: 333

803 Electric and electrotechnic aircraft equipment

AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BIRD AEROSYSTEMS ..... hall: H2, stand: 241
Czech Aerospace Cluster ..... hall: H2, stand: 237
FoxFour ..... hall: H1, stand: 182
FREE UAV ..... hall: H4, stand: 414A
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LFTX ..... hall: H1, stand: 122
LOM PRAHA ..... hall: H3, stand: 319
MESIT holding, a.s. ..... hall: H5, stand: 508
RAY SERVICE ..... hall: H3, stand: 315

SAAB AB ..... hall: H2, stand: 234
SPARROW AVIA ..... hall: H4, stand: 414A
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342

804 Aircraft armament and munitions

3DFENSE ..... hall: H1, stand: 108
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
Czech Aerospace Cluster ..... hall: H2, stand: 237
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FN HERSTAL SA ..... hall: H4, stand: 431
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
KAYI SAVUNMA ..... hall: H2, stand: 236
OMNIPOL Group ..... hall: H5, stand: 508
TechSoft Engineering ..... hall: H2, stand: 237
UBM Company ..... hall: H5, stand: 574

805 Aviation engines

AVIANERA TECHNOLOGIES ..... hall: H2, stand: 291-294
Czech Aerospace Cluster ..... hall: H2, stand: 237
KBP INTERNATIONAL ..... hall: H5, stand: 563
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LOM PRAHA ..... hall: H3, stand: 319
OMNIPOL Group ..... hall: H5, stand: 508
PBS GROUP ..... hall: H3, stand: 334
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342

806 Simulation and training

3DFENSE ..... hall: H1, stand: 108
AERO Vodochody AEROSPACE a.s. ..... hall: H5, stand: 508
Czech Aerospace Cluster ..... hall: H2, stand: 237
DTM GLOBAL ..... hall: H4, stand: 430
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
Foxtrot Inc. ..... hall: H5, stand: 534
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LOM PRAHA ..... hall: H3, stand: 319
Mesocort AI ..... hall: H5, stand: 549
METREA ..... hall: H4, stand: 443
OMNIPOL Group ..... hall: H5, stand: 508
SAAB AB ..... hall: H2, stand: 234
SkillDict Zrt. ..... hall: H2, stand: 207
TechSoft Engineering ..... hall: H2, stand: 237
TWENTYFOUR INDUSTRIES ..... hall: H5, stand: 568
VR Group, a.s. ..... hall: H3, stand: 319

807 Unmanned Aerial Vehicles (UAV)

3DFENSE ..... hall: H1, stand: 108
ABRIS Design Group ..... hall: H4, stand: 425
ALATYR Group ..... hall: H5, stand: 562
ARBE ..... hall: H2, stand: 210
Audiopro s.r.o. ..... hall: H3, stand: 303
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
AVIANERA TECHNOLOGIES ..... hall: H2, stand: 291-294
BEYOND VISION ..... hall: H4, stand: 415
COBBS BELUX ..... hall: H1, stand: 125
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czech Aerospace Cluster ..... hall: H2, stand: 237
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FIBERPRO, Inc. ..... hall: H2, stand: 282
FIRE POINT ..... hall: H5, stand: 566
FoxFour ..... hall: H1, stand: 182
FREE UAV ..... hall: H4, stand: 414A
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INSITU, A BOEING COMPANY ..... hall: H4, stand: 410
INTERLINK CS ..... hall: H3, stand: 330
K-FORM ..... hall: H1, stand: 116
KBP INTERNATIONAL ..... hall: H5, stand: 563
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LPP s.r.o. ..... hall: H1, stand: 160
Mejzlík Propellers s.r.o ..... hall: H4, stand: 411
METREA ..... hall: H4, stand: 443
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
NT SERVICE ..... hall: H5, stand: 521
PBS GROUP ..... hall: H3, stand: 334
RESCUE TRAILER ..... hall: H3, stand: 324
ROBOTTO ..... hall: H5, stand: 525
ROTORS & CAMS ..... hall: H2, stand: 207
RSI EUROPE ..... hall: H5, stand: 575
S-TECH GROUP a.s. ..... hall: H5,IP
SKYRIPER ..... hall: H4, stand: 426
SPARROW AVIA ..... hall: H4, stand: 414A
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342
U&C UAS ..... hall: H3, stand: 309
VZLU AEROSPACE ..... hall: H3, stand: 333
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412
Zuri.com SE ..... hall: H5, stand: 551

808 Armoured Protection

FY-Composites ..... hall: H1, stand: 171
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
OMNIPOL Group ..... hall: H5, stand: 508
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
TechSoft Engineering ..... hall: H2, stand: 237

849 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
BRADY Corporation ..... hall: H1, stand: 138
D-FEND SOLUTIONS ..... hall: H5, stand: 503
DSP Technologies s. r. o. ..... hall: H5, stand: 561
FAUN Trackway Limited ..... hall: H4, stand: 430
K-FORM ..... hall: H1, stand: 116
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LFTX ..... hall: H1, stand: 122
LOM PRAHA ..... hall: H3, stand: 319
MCAE SYSTEMS ..... hall: H4, stand: 403
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NT SERVICE ..... hall: H5, stand: 521
OMNIPOL Airports s.r.o. ..... hall: H5, stand: 508
SPARROW AVIA ..... hall: H4, stand: 414A
TENEO 3000 ltd. ..... hall: H1, stand: 115
ZAITRA ..... hall: H4, stand: 412

850 Unmanned and Autonomous Systems, Robotics

3DFENSE ..... hall: H1, stand: 108
3M ..... hall: H1, stand: 173
ABRIS Design Group ..... hall: H4, stand: 425
ADMASYS CZ ..... hall: H5, stand: 542
AERONAUTICS ..... hall: H2, stand: 211
AGD PRINT ..... hall: H2, stand: 237
AIRVOLUTE ..... hall: H1, stand: 113
ALATYR Group ..... hall: H5, stand: 562
ALCHEMY NANO ..... hall: H5, stand: 525
ARBE ..... hall: H2, stand: 210
ASTRUM Mobility ..... hall: H5, stand: 572
Audiopro s.r.o. ..... hall: H3, stand: 303
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
AVIANERA TECHNOLOGIES ..... hall: H2, stand: 291-294

AXON PUBLIC SAFETY ..... hall: H4, stand: 419
BEYOND VISION ..... hall: H4, stand: 415
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CAMBRIDGE AEROSPACE ..... hall: H4, stand: 424
CET ..... hall: H5, stand: 525
COBBS BELUX ..... hall: H1, stand: 125
Componentas.eu ..... hall: H3, stand: 312
COMPOSITE Project ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DEVDROID ..... hall: H1, stand: 122
DRONBRIX ..... hall: H4, stand: 430
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EAGLE.ONE ..... hall: H5, stand: 539
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
Elitac Wearables ..... hall: H5, stand: 525
ELYA SOLUTIONS s.r.o. ..... hall: H1, stand: 165
ERA ..... hall: H5, stand: 508
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FIBERPRO, Inc. ..... hall: H2, stand: 282
FIRE POINT ..... hall: H5, stand: 566
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
FoxFour ..... hall: H1, stand: 182
Foxtrot Inc. ..... hall: H5, stand: 534
FREE UAV ..... hall: H4, stand: 414A
GILAT DEFENSE ..... hall: H2, stand: 226
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
HQH SYSTEM ..... hall: H4, stand: 416
HT Division Zrt. ..... hall: H2, stand: 207
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
INFICON ..... hall: H5, stand: 509
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INSITU, A BOEING COMPANY ..... hall: H4, stand: 410
INTERLINK CS ..... hall: H3, stand: 330
JET Connectivity ..... hall: H4,H5, stand: 430, 525
JISR INSTITUTE ..... hall: H4, stand: 448
KBP INTERNATIONAL ..... hall: H5, stand: 563
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LFTX ..... hall: H1, stand: 122
LPP s.r.o. ..... hall: H1, stand: 160
MAROM DOLPHIN ..... hall: H1, stand: 101
Mejzlík Propellers s.r.o ..... hall: H4, stand: 411
METREA ..... hall: H4, stand: 443
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
MKE ..... hall: H5, stand: 507
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
NT SERVICE ..... hall: H5, stand: 521
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OMNISYS ..... hall: H2, stand: 219
OSY FLY ..... hall: H5, stand: 540
PAVOLYTICS ..... hall: H5, stand: 560
PBS GROUP ..... hall: H3, stand: 334
PRAMACOM-HT ..... hall: H3, stand: 316
PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague ..... hall: H2, stand: 212
REGULUS ..... hall: H2, stand: 239
RESCUE TRAILER ..... hall: H3, stand: 324
ROBOTTO ..... hall: H5, stand: 525
ROTORS & CAMS ..... hall: H2, stand: 207
RSI EUROPE ..... hall: H5, stand: 575
RVactuators ..... hall: H5, stand: 580
S-TECH GROUP a.s. ..... hall: H5,IP
SAAB AB ..... hall: H2, stand: 234
SAPIEN X ..... hall: H5, stand: 550
SKYRIPER ..... hall: H4, stand: 426
SPARROW AVIA ..... hall: H4, stand: 414A
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TAF INDUSTRIES ..... hall: H4, stand: 427
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
TELINK ..... hall: H4, stand: 420
TENEO 3000 ltd. ..... hall: H1, stand: 115
THYRA ..... hall: H5, stand: 544
TRL DEFENSE ..... hall: H3, stand: 342
TSG IT ADVANCED SYSTEMS ..... hall: H2, stand: 290
TULIP TECH ..... hall: H4, stand: 426
TWENTYFOUR INDUSTRIES ..... hall: H5, stand: 568
U&C UAS ..... hall: H3, stand: 309
UBM Company ..... hall: H5, stand: 574
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VOP CZ ..... hall: H3, stand: 320
VR Group, a.s. ..... hall: H3, stand: 319
VZLU AEROSPACE ..... hall: H3, stand: 333
WAVE SCIENCES ..... hall: H5, stand: 547
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412
ZEVETA AMMUNITION a.s. ..... hall: H1, stand: 161
Zuri.com SE ..... hall: H5, stand: 551

851 Unmanned Air Vehicles (UAV)

3DFENSE ..... hall: H1, stand: 108
ABRIS Design Group ..... hall: H4, stand: 425
AERONAUTICS ..... hall: H2, stand: 211
AIRVOLUTE ..... hall: H1, stand: 113
ALATYR Group ..... hall: H5, stand: 562
ARBE ..... hall: H2, stand: 210
Audiopro s.r.o. ..... hall: H3, stand: 303
AUTEL ..... hall: H4, stand: 415
AVIANERA TECHNOLOGIES ..... hall: H2, stand: 291-294
BEYOND VISION ..... hall: H4, stand: 415
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CAMBRIDGE AEROSPACE ..... hall: H4, stand: 424
COBBS BELUX ..... hall: H1, stand: 125
Componentas.eu ..... hall: H3, stand: 312
COMPOSITE Project ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
D-FEND SOLUTIONS ..... hall: H5, stand: 503
Decent Cybersecurity ..... hall: H2, stand: 270
DRONBRIX ..... hall: H4, stand: 430
DSP Technologies s. r. o. ..... hall: H5, stand: 561
EAGLE.ONE ..... hall: H5, stand: 539
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FIBERPRO, Inc. ..... hall: H2, stand: 282
FIRE POINT ..... hall: H5, stand: 566
FoxFour ..... hall: H1, stand: 182
Foxtrot Inc. ..... hall: H5, stand: 534
HT Division Zrt. ..... hall: H2, stand: 207
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
INFICON ..... hall: H5, stand: 509
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
INSITU, A BOEING COMPANY ..... hall: H4, stand: 410
INTERLINK CS ..... hall: H3, stand: 330
KBP INTERNATIONAL ..... hall: H5, stand: 563
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
L3HARRIS ..... hall: H3, stand: 330
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LPP s.r.o. ..... hall: H1, stand: 160
Mejzlík Propellers s.r.o ..... hall: H4, stand: 411

METREA ..... hall: H4, stand: 443
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
NT SERVICE ..... hall: H5, stand: 521
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OMNISYS ..... hall: H2, stand: 219
OSY FLY ..... hall: H5, stand: 540
PBS GROUP ..... hall: H3, stand: 334
PRAMACOM-HT ..... hall: H3, stand: 316
PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague hall: H2, stand: 212
RESCUE TRAILER ..... hall: H3, stand: 324
ROBOTTO ..... hall: H5, stand: 525
ROTORS & CAMS ..... hall: H2, stand: 207
RSI EUROPE ..... hall: H5, stand: 575
S-TECH GROUP a.s. ..... hall: H5,IP
SAAB AB ..... hall: H2, stand: 234
SAPIEN X ..... hall: H5, stand: 550
SKYRIPER ..... hall: H4, stand: 426
SPARROW AVIA ..... hall: H4, stand: 414A
SYNAPTECH Consulting and Solutions ..... hall: H1, stand: 169
TAF INDUSTRIES ..... hall: H4, stand: 427
TechSoft Engineering ..... hall: H2, stand: 237
TELINK ..... hall: H4, stand: 420
THYRA ..... hall: H5, stand: 544
TRL DEFENSE ..... hall: H3, stand: 342
TWENTYFOUR INDUSTRIES ..... hall: H5, stand: 568
U&C UAS ..... hall: H3, stand: 309
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VZLU AEROSPACE ..... hall: H3, stand: 333
WAVE SCIENCES ..... hall: H5, stand: 547
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412
Zuri.com SE ..... hall: H5, stand: 551

852 Unmanned Ground Vehicles (UGV)

ABRIS Design Group ..... hall: H4, stand: 425
ARBE ..... hall: H2, stand: 210
ASTRUM Mobility ..... hall: H5, stand: 572
BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Componentas.eu ..... hall: H3, stand: 312
COMPOSITE Project ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Decent Cybersecurity ..... hall: H2, stand: 270
DEVDROID ..... hall: H1, stand: 122
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FIBERPRO, Inc. ..... hall: H2, stand: 282
Foxtrot Inc. ..... hall: H5, stand: 534
HT Division Zrt. ..... hall: H2, stand: 207
IAI - ISRAEL AEROSPACE INDUSTRIES ..... hall: H2, stand: 238
JISR INSTITUTE ..... hall: H4, stand: 448
LPP s.r.o. ..... hall: H1, stand: 160
MAROM DOLPHIN ..... hall: H1, stand: 101
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
OMNISYS ..... hall: H2, stand: 219
PRAMACOM-HT ..... hall: H3, stand: 316
PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague hall: H2, stand: 212
S-TECH GROUP a.s. ..... hall: H5,IP
SAPIEN X ..... hall: H5, stand: 550
TAF INDUSTRIES ..... hall: H4, stand: 427
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
UBM Company ..... hall: H5, stand: 574
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VOP CZ ..... hall: H3, stand: 320
WAVE SCIENCES ..... hall: H5, stand: 547

853 Unmanned Surface Vehicles (USV)

BHARAT ELECTRONICS LIMITED ..... hall: H1, stand: 145
Componentas.eu ..... hall: H3, stand: 312
COMPOSITE Project ..... hall: H2, stand: 207
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FIBERPRO, Inc. ..... hall: H2, stand: 282
MKE ..... hall: H5, stand: 507
OMNISYS ..... hall: H2, stand: 219
PROLAB ENGINEERING / FACULTY OF ENGINEERING, CZU Prague hall: H2, stand: 212
TAF INDUSTRIES ..... hall: H4, stand: 427
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
WAVE SCIENCES ..... hall: H5, stand: 547
ZAITRA ..... hall: H4, stand: 412

854 Unmanned Underwater Vessels (UUV)

CET ..... hall: H5, stand: 525
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FIBERPRO, Inc. ..... hall: H2, stand: 282
OMNISYS ..... hall: H2, stand: 219
SAAB AB ..... hall: H2, stand: 234
TechSoft Engineering ..... hall: H2, stand: 237
WAVE SCIENCES ..... hall: H5, stand: 547

855 Robotics

AXON PUBLIC SAFETY ..... hall: H4, stand: 419
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
HQH SYSTEM ..... hall: H4, stand: 416
JISR INSTITUTE ..... hall: H4, stand: 448
KORT ELECTRONIC TECHNOLOGIES ..... hall: H4, stand: 428
NEBESA ..... hall: H1, stand: 134
NOONTIDE SYSTEMS ..... hall: H5, stand: 535
OMNISYS ..... hall: H2, stand: 219
RVactuators ..... hall: H5, stand: 580
WAVE SCIENCES ..... hall: H5, stand: 547
ZAITRA ..... hall: H4, stand: 412
Zuri.com SE ..... hall: H5, stand: 551

899 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
AIRVOLUTE ..... hall: H1, stand: 113
ALCHEMY NANO ..... hall: H5, stand: 525
COMPOSITE Project ..... hall: H2, stand: 207
Decent Cybersecurity ..... hall: H2, stand: 270
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
Elitac Wearables ..... hall: H5, stand: 525
Foxtrot Inc. ..... hall: H5, stand: 534
JET Connectivity ..... hall: H4,H5, stand: 430, 525
LFTX ..... hall: H1, stand: 122
MAROM DOLPHIN ..... hall: H1, stand: 101
Mejzlík Propellers s.r.o ..... hall: H4, stand: 411
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318
NT SERVICE ..... hall: H5, stand: 521
RESCUE TRAILER ..... hall: H3, stand: 324
SPARROW AVIA ..... hall: H4, stand: 414A
TAF INDUSTRIES ..... hall: H4, stand: 427
TEKSAM COMPANY ..... hall: H2, stand: 227
TENEO 3000 ltd. ..... hall: H1, stand: 115
TULIP TECH ..... hall: H4, stand: 426
WAVE SCIENCES ..... hall: H5, stand: 547
ZAITRA ..... hall: H4, stand: 412
ZEVETA AMMUNITION a.s. ..... hall: H1, stand: 161

900 Oil and Petrol Lubricants

ADMASYS CZ ..... hall: H5, stand: 542
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318

999 Other
ADMASYS CZ ..... hall: H5, stand: 542
MILITARY TECHNICAL INSTITUTE ..... hall: H3, stand: 318

1000 Obstacles and Obstacle Clearing Equipment
ADMASYS CZ ..... hall: H5, stand: 542
FAUN Trackway Limited ..... hall: H4, stand: 430
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
PILECKY Ltd ..... hall: H2, stand: 235
TechSoft Engineering ..... hall: H2, stand: 237
TEKSAM COMPANY ..... hall: H2, stand: 227
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201

1001 Bridge Layers
TechSoft Engineering ..... hall: H2, stand: 237

1002 Ditching Machines
TechSoft Engineering ..... hall: H2, stand: 237

1003 Earth-moving Machines
TechSoft Engineering ..... hall: H2, stand: 237
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417

1004 Modular Bridging Systems
TechSoft Engineering ..... hall: H2, stand: 237

1005 Multipurpose Road Construction Machines
TechSoft Engineering ..... hall: H2, stand: 237
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417

1099 Other
ADMASYS CZ ..... hall: H5, stand: 542
FAUN Trackway Limited ..... hall: H4, stand: 430
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
PILECKY Ltd ..... hall: H2, stand: 235
TEKSAM COMPANY ..... hall: H2, stand: 227

1100 Global Combat Systems and Products
BORNLAKE Co., Ltd ..... hall: H1, stand: 111
EGER CZ, s.r.o. / X-ARMOR s.r.o ..... hall: H2, stand: 225
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
GILAT DEFENSE ..... hall: H2, stand: 226
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
Meprolight Ltd ..... hall: H1, stand: 101
MyDefence A/S ..... hall: H4, stand: 421
NFM Group ..... hall: H2, stand: 215
OMNIPOL Group ..... hall: H5, stand: 508
PILECKY Ltd ..... hall: H2, stand: 235
RAFAEL Advanced Defense Systems ..... hall: H2, stand: 214
TSG IT ADVANCED SYSTEMS ..... hall: H2, stand: 290

1200 Logistics Support Units
ABRIS Design Group ..... hall: H4, stand: 425
ASTRUM Mobility ..... hall: H5, stand: 572
AURA ..... hall: H2, stand: 249
BOOXIT ..... hall: H1, stand: 164
CET ..... hall: H5, stand: 525
EGER CZ, s.r.o. / X-ARMOR s.r.o ..... hall: H2, stand: 225
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
GLAUCUS ApS ..... hall: H4, stand: 421
HETEK Lift- und Hebetechnik GmbH ..... hall: H1, stand: 131
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
LEAFIELD CASES ..... hall: H1, stand: 112
MACHINEHEAD EOOD ..... hall: H4, stand: 408
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
OMNIPOL Group ..... hall: H5, stand: 508
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
PANARO ..... hall: H3, stand: 304
PAVOLYTICS ..... hall: H5, stand: 560
PBS GROUP ..... hall: H3, stand: 334
PRAGODATA ..... hall: H1, stand: 156
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525
TEAM 4 UKRAINE ..... hall: H5, stand: 567
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417

1250 Humanitarian Supply Chains
Adventure Menu s.r.o. (PRO-RATION division) ..... hall: H1, stand: 155
ASTRUM Mobility ..... hall: H5, stand: 572
FIT-LAND ..... hall: H1, stand: 110
HELP BAG Sp. z o.o ..... hall: H4, stand: 446
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525
TEAM 4 UKRAINE ..... hall: H5, stand: 567

1300 Modular Units and Buildings
3M ..... hall: H1, stand: 173
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
EMCEL Filters Limited ..... hall: H4, stand: 430
eSELECT - ballistic shields ..... hall: H5, stand: 531
FY-Composites ..... hall: H1, stand: 171
GHI-CSENDES Ltd ..... hall: OA
Institute of Blast & Impact Proof Concrete ..... hall: H3, stand: 325
JD DVOŘÁK ..... hall: H2, stand: 286
MIPESA s.r.o. ..... hall: H3, stand: 330
MODULAR SYSTEM ..... hall: H1,OA, stand: 152
NANUK Hard Cases ..... hall: H5, stand: 522
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
PROTECT ARTS ..... hall: H4, stand: 404
RESCUE TRAILER ..... hall: H3, stand: 324
SCI Network plnc ..... hall: H2, stand: 266
SPACEDRIP ..... hall: H5, stand: 525
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342
UTAK ..... hall: H4, stand: 414B
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
WILD US ..... hall: H5, stand: 552
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

1301 Air-conditioning and Heating
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
TechSoft Engineering ..... hall: H2, stand: 237
WILD US ..... hall: H5, stand: 552

1304 Construction Materials and Systems (Concrete, Gassed Bricks, Wet Surfaces, Insulation, Paints, Roofings, Modular Walls, etc.)
GHI-CSENDES Ltd ..... hall: OA
Institute of Blast & Impact Proof Concrete ..... hall: H3, stand: 325

1305 Environmental Companies and Consultancy Services
A to Z Business Support FZ LLC ..... hall: H5, stand: 504

1306 Field Accommodation and Catering Equipment
RESCUE TRAILER ..... hall: H3, stand: 324
UTAK ..... hall: H4, stand: 414B

1307 Heating, Ventilation and Cooling (HVAC) Systems
GHI-CSENDES Ltd ..... hall: OA
JD DVOŘÁK ..... hall: H2, stand: 286
RESCUE TRAILER ..... hall: H3, stand: 324

1309 Kitchen, Dining and Recreation Facilities (Industrial Kitchens, Cafeterias, Bakeries)

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
RESCUE TRAILER ..... hall: H3, stand: 324

1310 Military Accommodation Units

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
RESCUE TRAILER ..... hall: H3, stand: 324

1311 Modular Hospitals

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525

1312 Modular Prefabricated Buildings

eSELECT - ballistic shields ..... hall: H5, stand: 531
GHI-CSENDES Ltd ..... hall: 0A
MODULAR SYSTEM ..... hall: H1,0A, stand: 152
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525

1313 Offices

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
MODULAR SYSTEM ..... hall: H1,0A, stand: 152
RESCUE TRAILER ..... hall: H3, stand: 324

1314 Pool Construction, Equipment and Chemicals

A to Z Business Support FZ LLC ..... hall: H5, stand: 504

1315 Refrigerated Rooms and Storehouses, Freezers

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237

1316 Reinforced Units – Protection against High Angle Artillery Fire

FY-Composites ..... hall: H1, stand: 171

1317 Sanitary and Ambulation Buildings

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525

1318 Steel and Prefab Structures

ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
eSELECT - ballistic shields ..... hall: H5, stand: 531
GHI-CSENDES Ltd ..... hall: 0A
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342

1319 Storage Facilities and Shelters

GHI-CSENDES Ltd ..... hall: 0A
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
PROTECT ARTS ..... hall: H4, stand: 404
RESCUE TRAILER ..... hall: H3, stand: 324

1320 Subcontractor Services

RESCUE TRAILER ..... hall: H3, stand: 324
SCI Network plnc ..... hall: H2, stand: 266

1321 Tailor Made Units to Customer Specification and Needs (Laundry Facilities, Sport Facilities, Laboratories etc.)

MODULAR SYSTEM ..... hall: H1,0A, stand: 152
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324

1322 Telecommunication Units

RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237

1323 Treatment and Recycling Systems

SPACEDRIP ..... hall: H5, stand: 525

1324 Washing and Drying Machines, Dry Cleaning Machines, Irons

ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324

1399 Other

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
EMCEL Filters Limited ..... hall: H4, stand: 430
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
RESCUE TRAILER ..... hall: H3, stand: 324
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

1400 Military Medical Equipment and Systems

3M ..... hall: H1, stand: 173
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
ASTRUM Mobility ..... hall: H5, stand: 572
BLUE FORCE GEAR ..... hall: H4, stand: 438
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
DEEP BREATHE ..... hall: H5, stand: 525
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
FORA GROUP ..... hall: H1, stand: 154
Fritz Stephan GmbH Medical Technology ..... hall: H1, stand: 123
FY-Composites ..... hall: H1, stand: 171
GENTEX CORPORATION ..... hall: H5, stand: 518
Group Skills Meducation ..... hall: H2, stand: 216
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
KSFG Ltd ..... hall: H3, stand: 305
MCAE SYSTEMS ..... hall: H4, stand: 403
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
ODJECA ..... hall: H4, stand: 432
OMNIPOL Group ..... hall: H5, stand: 508
OUVRY SAS ..... hall: H4, stand: 409
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114
Regional Czech Red Cross Society Prague 1 ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
RITE IN THE RAIN ..... hall: H2, stand: 221
SAVOTTA ..... hall: H2, stand: 246
SERB Pharmaceuticals ..... hall: H1, stand: 102
SICH UKRAINE ..... hall: H5, stand: 574
SPACEDRIP ..... hall: H5, stand: 525
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
TEAM 4 UKRAINE ..... hall: H5, stand: 567
VZDUCHOTECHNIK ..... hall: H3, stand: 325
WILD US ..... hall: H5, stand: 552

1401 Personal Protective Clothing and Equipment

3M ..... hall: H1, stand: 173
ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
FORA GROUP ..... hall: H1, stand: 154
FY-Composites ..... hall: H1, stand: 171
GENTEX CORPORATION ..... hall: H5, stand: 518
KSFG Ltd ..... hall: H3, stand: 305
ODJECA ..... hall: H4, stand: 432
OUVRY SAS ..... hall: H4, stand: 409
SAVOTTA ..... hall: H2, stand: 246
SICH UKRAINE ..... hall: H5, stand: 574
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
WILD US ..... hall: H5, stand: 552

1402 Emergency Intervention and Intensive Care Equipment

BLUE FORCE GEAR ..... hall: H4, stand: 438
CONCORDIA TEXTILES ..... hall: H3, stand: 302
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
FORA GROUP ..... hall: H1, stand: 154
Fritz Stephan GmbH Medical Technology ..... hall: H1, stand: 123
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
OMNIPOL Group ..... hall: H5, stand: 508
Regional Czech Red Cross Society Prague 1 ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574
TEAM 4 UKRAINE ..... hall: H5, stand: 567
WILD US ..... hall: H5, stand: 552

1403 Mobile and Field Hospitals and Equipment

FORA GROUP ..... hall: H1, stand: 154
Fritz Stephan GmbH Medical Technology ..... hall: H1, stand: 123
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574
SPACEDRIP ..... hall: H5, stand: 525
TEAM 4 UKRAINE ..... hall: H5, stand: 567
VZDUCHOTECHNIK ..... hall: H3, stand: 325
WILD US ..... hall: H5, stand: 552

1404 Hospital Management Tools, Equipment and Services

REGI BASE - PAKD GROUP ..... hall: H1, stand: 114
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574
WILD US ..... hall: H5, stand: 552

1405 Medical Supplies and Hospital Equipment

ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
FORA GROUP ..... hall: H1, stand: 154
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114
RESCUE TRAILER ..... hall: H3, stand: 324
SERB Pharmaceuticals ..... hall: H1, stand: 102
SICH UKRAINE ..... hall: H5, stand: 574
WILD US ..... hall: H5, stand: 552

1407 Mechanical and Electronic Medical Diagnosis Equipment

DEEP BREATHE ..... hall: H5, stand: 525
RESCUE TRAILER ..... hall: H3, stand: 324

1408 Mobile Hospitals

FORA GROUP ..... hall: H1, stand: 154
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574
TEAM 4 UKRAINE ..... hall: H5, stand: 567

1409 Operating Equipment and Supplies

FORA GROUP ..... hall: H1, stand: 154
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574
TEAM 4 UKRAINE ..... hall: H5, stand: 567
VZDUCHOTECHNIK ..... hall: H3, stand: 325

1410 Orthopedic Equipment and Prosthetics

MCAE SYSTEMS ..... hall: H4, stand: 403
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114

1411 Physiotherapy and Rehabilitation Equipment and Tools

ASTRUM Mobility ..... hall: H5, stand: 572
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114

1413 Surgery Room Equipment

MCAE SYSTEMS ..... hall: H4, stand: 403
RESCUE TRAILER ..... hall: H3, stand: 324
SICH UKRAINE ..... hall: H5, stand: 574

1499 Other

ADMASYS CZ ..... hall: H5, stand: 542
AGD PRINT ..... hall: H2, stand: 237
FORA GROUP ..... hall: H1, stand: 154
Group Skills Meducation ..... hall: H2, stand: 216
MCAE SYSTEMS ..... hall: H4, stand: 403
RITE IN THE RAIN ..... hall: H2, stand: 221
SICH UKRAINE ..... hall: H5, stand: 574

1500 Repair and Modernisation of Technology and Soldierly Material

3M ..... hall: H1, stand: 173
ATRI ..... hall: H5, stand: 520A
Czech Technical University in Prague - Faculty of Mechanical Engineering, RCMT ..... hall: H5, stand: 532
ELYA SOLUTIONS s.r.o. ..... hall: H1, stand: 165
EXCALIBUR ARMY ..... hall: H2D, stand: 291-294
FIELDMADE ..... hall: H5, stand: 525
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
KEMPER ..... hall: H5, stand: 555
LETECKÉ OPRAVOVNE TRENČÍN ..... hall: H1, stand: 113
LOM PRAHA ..... hall: H3, stand: 319
MarS a.s. ..... hall: H5, stand: 502
Meprolight Ltd ..... hall: H1, stand: 101
NORD-LOCK ..... hall: H3, stand: 341
PARVEEN Industries Pvt. Ltd. ..... hall: H1, stand: 103
POLIČSKÉ STROJÍRNY ..... hall: H5, stand: 513
PRAGODATA ..... hall: H1, stand: 156
RESCUE TRAILER ..... hall: H3, stand: 324
STV GROUP ..... hall: H5, stand: 513
STV Machinery ..... hall: H5, stand: 513
TATRA DEFENCE ..... hall: H2D, stand: 291-294
VOP CZ ..... hall: H3, stand: 320
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201

1600 Future Soldier - Personal, Equipment and Protective Material

3M ..... hall: H1, stand: 173
4M SYSTEMS a.s. ..... hall: H2, stand: 220
ACLIMA ..... hall: H3, stand: 300
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
ADMASYS CZ ..... hall: H5, stand: 542
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ALCHEMY NANO ..... hall: H5, stand: 525
ARGAR srl ..... hall: H3, stand: 338
ARGUN ..... hall: H1, stand: 120
Arlen S.A. ..... hall: H2, stand: 244
ARMYTEK LIMITED LIABILITY COMPANY ..... hall: H2, stand: 222
AVEC CHEM ..... hall: H3, stand: 340
BLUE FORCE GEAR ..... hall: H4, stand: 438
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
BR GROUP ..... hall: H5, stand: 553
CARINTHIA – Goldeck Textil ..... hall: H3, stand: 314
CARRINGTON TEXTILES ..... hall: H3, stand: 331
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
COLT CZ GROUP ..... hall: H2, stand: 220
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
CORDURA® Advanced Fabrics - INVISTA ..... hall: H3, stand: 322
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
ECOTEST GROUP ..... hall: H4, stand: 445
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
EMCEL Filters Limited ..... hall: H4, stand: 430
eSELECT - ballistic shields ..... hall: H5, stand: 531
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
EUROLAMP ..... hall: H4, stand: 441
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
FENIX Protector ..... hall: H5, stand: 513
FIT-LAND ..... hall: H1, stand: 110
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
FY-Composites ..... hall: H1, stand: 171
GALKO ..... hall: H1, stand: 146
GALVION ..... hall: H5, stand: 523
GENTEX CORPORATION ..... hall: H5, stand: 518

GORE-TEX Professional ..... hall: H2, stand: 278
GRANQVISTS ..... hall: H3, stand: 313
HELP BAG Sp. z o.o. ..... hall: H4, stand: 446
HOLÍK INTERNATIONAL ..... hall: H4, stand: 435
HPRC Cases | Plaber ..... hall: H4, stand: 406
HQH SYSTEM ..... hall: H4, stand: 416
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
INTERLINK CS ..... hall: H3, stand: 330
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
KAP-KO ..... hall: H4, stand: 433
Keela Tactical Solutions ..... hall: H2, stand: 279
KOUTNÝ ..... hall: H3, stand: 301
KSFG Ltd ..... hall: H3, stand: 305
KUSUMGAR LIMITED ..... hall: H2, stand: 245
L3HARRIS ..... hall: H3, stand: 330
LEAFIELD CASES ..... hall: H1, stand: 112
MAROM DOLPHIN ..... hall: H1, stand: 101
MarS a.s. ..... hall: H5, stand: 502
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
MEHLER PROTECTION ..... hall: H2, stand: 231
Meprolight Ltd ..... hall: H1, stand: 101
MIPESA s.r.o. ..... hall: H3, stand: 330
MITTET AS ..... hall: H2, stand: 248
MyDefence A/S ..... hall: H4, stand: 421
NANUK Hard Cases ..... hall: H5, stand: 522
NFM Group ..... hall: H2, stand: 215
ODJECA ..... hall: H4, stand: 432
ORITEST ..... hall: H3, stand: 340
OUVRY SAS ..... hall: H4, stand: 409
PANARO ..... hall: H3, stand: 304
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PRABOS PLUS ..... hall: H2, stand: 244
PROAMMO Central Europe ..... hall: H4, stand: 418
QUITTNER & SCHIMEK ..... hall: H3, stand: 335
RESCUE TRAILER ..... hall: H3, stand: 324
RETICLE s.r.o. ..... hall: H4, stand: 431
REVISION MILITARY ..... hall: H2, stand: 280
Sacci Pro ..... hall: H1, stand: 119
SAVOTTA ..... hall: H2, stand: 246
SERB Pharmaceuticals ..... hall: H1, stand: 102
SCHUBERTH GMBH ..... hall: H3, stand: 305
SICH UKRAINE ..... hall: H5, stand: 574
SOFILETA ..... hall: H3, stand: 308
SOLEEST LLC ..... hall: H2, stand: 248
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
SPRINT, spol. s r.o. ..... hall: H2, stand: 248
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
Šestan Busch d.o.o. ..... hall: H1, stand: 120
TEBO, a.s. ..... hall: H3, stand: 337
TechSoft Engineering ..... hall: H2, stand: 237
TEMPLAR'S GEAR ..... hall: H2, stand: 281
TSB Alpha s.r.o. ..... hall: H5, stand: 570
UNIFEQ EUROPE ..... hall: H1, stand: 135
UTAK ..... hall: H4, stand: 414B
UVEX SAFETY ..... hall: H3, stand: 310
WILEY X ..... hall: H3, stand: 305
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201

1601 Combat, Utility and Training Clothing

4M SYSTEMS a.s. ..... hall: H2, stand: 220
ACLIMA ..... hall: H3, stand: 300
ARGAR srl ..... hall: H3, stand: 338
ARGUN ..... hall: H1, stand: 120
Arlen S.A. ..... hall: H2, stand: 244
BLUE FORCE GEAR ..... hall: H4, stand: 438
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
GORE-TEX Professional ..... hall: H2, stand: 278
HQH SYSTEM ..... hall: H4, stand: 416
Keela Tactical Solutions ..... hall: H2, stand: 279
KUSUMGAR LIMITED ..... hall: H2, stand: 245
NFM Group ..... hall: H2, stand: 215
ODJECA ..... hall: H4, stand: 432
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PROAMMO Central Europe ..... hall: H4, stand: 418
RETICLE s.r.o. ..... hall: H4, stand: 431
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
UNIFEQ EUROPE ..... hall: H1, stand: 135
UVEX SAFETY ..... hall: H3, stand: 310

1602 Batteries, Batteries Back-Up, Accumulators, Generators

ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
ARMYTEK LIMITED LIABILITY COMPANY ..... hall: H2, stand: 222
Customs Administration of the Czech Republic ..... hall: H8
GALVION ..... hall: H5, stand: 523
INTERLINK CS ..... hall: H3, stand: 330
L3HARRIS ..... hall: H3, stand: 330
RESCUE TRAILER ..... hall: H3, stand: 324
TechSoft Engineering ..... hall: H2, stand: 237

1603 Belts

4M SYSTEMS a.s. ..... hall: H2, stand: 220
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
FENIX Protector ..... hall: H5, stand: 513
GALKO ..... hall: H1, stand: 146
HQH SYSTEM ..... hall: H4, stand: 416
KSFG Ltd ..... hall: H3, stand: 305
MAROM DOLPHIN ..... hall: H1, stand: 101
MEHLER PROTECTION ..... hall: H2, stand: 231
NFM Group ..... hall: H2, stand: 215
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PROAMMO Central Europe ..... hall: H4, stand: 418
SAVOTTA ..... hall: H2, stand: 246
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
TEMPLAR'S GEAR ..... hall: H2, stand: 281
UNIFEQ EUROPE ..... hall: H1, stand: 135

1604 Body Armours

4M SYSTEMS a.s. ..... hall: H2, stand: 220
ARGUN ..... hall: H1, stand: 120
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
eSELECT - ballistic shields ..... hall: H5, stand: 531
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
FENIX Protector ..... hall: H5, stand: 513
FY-Composites ..... hall: H1, stand: 171
HQH SYSTEM ..... hall: H4, stand: 416
KUSUMGAR LIMITED ..... hall: H2, stand: 245
MAROM DOLPHIN ..... hall: H1, stand: 101
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
MEHLER PROTECTION ..... hall: H2, stand: 231
NFM Group ..... hall: H2, stand: 215
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PROAMMO Central Europe ..... hall: H4, stand: 418
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
TEMPLAR'S GEAR ..... hall: H2, stand: 281
UNIFEQ EUROPE ..... hall: H1, stand: 135

1605 Bullet-proof Vests, Flak Jackets, Vests

4M SYSTEMS a.s. ..... hall: H2, stand: 220
ARGUN ..... hall: H1, stand: 120
Arlen S.A. ..... hall: H2, stand: 244

BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
eSELECT - ballistic shields ..... hall: H5, stand: 531
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
FENIX Protector ..... hall: H5, stand: 513
GALKO ..... hall: H1, stand: 146
HQH SYSTEM ..... hall: H4, stand: 416
KUSUMGAR LIMITED ..... hall: H2, stand: 245
MAROM DOLPHIN ..... hall: H1, stand: 101
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
MEHLER PROTECTION ..... hall: H2, stand: 231
NFM Group ..... hall: H2, stand: 215
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PROAMMO Central Europe ..... hall: H4, stand: 418
SAVOTTA ..... hall: H2, stand: 246
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
TEMPLAR'S GEAR ..... hall: H2, stand: 281
UNIFEQ EUROPE ..... hall: H1, stand: 135

1606 Caps
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
Customs Administration of the Czech Republic ..... hall: H8
HQH SYSTEM ..... hall: H4, stand: 416
KAP-KO ..... hall: H4, stand: 433
MAROM DOLPHIN ..... hall: H1, stand: 101
NFM Group ..... hall: H2, stand: 215
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
UNIFEQ EUROPE ..... hall: H1, stand: 135

1607 Cases
4M SYSTEMS a.s. ..... hall: H2, stand: 220
ARGUN ..... hall: H1, stand: 120
CB SERVIS CENTRUM Ltd. ..... hall: H4, stand: 431
Customs Administration of the Czech Republic ..... hall: H8
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
FENIX Protector ..... hall: H5, stand: 513
GALKO ..... hall: H1, stand: 146
HPRC Cases | Plaber ..... hall: H4, stand: 406
HQH SYSTEM ..... hall: H4, stand: 416
LEAFIELD CASES ..... hall: H1, stand: 112
MAROM DOLPHIN ..... hall: H1, stand: 101
NFM Group ..... hall: H2, stand: 215
PANARO ..... hall: H3, stand: 304

1608 Commemorative Coins, Medals, Decorations, Shoulder Patches
Customs Administration of the Czech Republic ..... hall: H8

1609 Decontamination Kits
ORITEST ..... hall: H3, stand: 340
RESCUE TRAILER ..... hall: H3, stand: 324
SERB Pharmaceuticals ..... hall: H1, stand: 102

1610 Diving Equipment, Life Jackets
GORE-TEX Professional ..... hall: H2, stand: 278
MAROM DOLPHIN ..... hall: H1, stand: 101

1611 Environmental Hazard Textiles
ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
GORE-TEX Professional ..... hall: H2, stand: 278

1612 Fabrics
ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
CARINTHIA – Goldeck Textil ..... hall: H3, stand: 314
CARRINGTON TEXTILES ..... hall: H3, stand: 331
CONCORDIA TEXTILES ..... hall: H3, stand: 302
CORDURA® Advanced Fabrics - INVISTA ..... hall: H3, stand: 322
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
GORE-TEX Professional ..... hall: H2, stand: 278
KUSUMGAR LIMITED ..... hall: H2, stand: 245
MarS a.s. ..... hall: H5, stand: 502
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
SOFILETA ..... hall: H3, stand: 308
TEBO, a.s. ..... hall: H3, stand: 337
TEMPLAR'S GEAR ..... hall: H2, stand: 281
UNIFEQ EUROPE ..... hall: H1, stand: 135

1613 Flags and Banners
Customs Administration of the Czech Republic ..... hall: H8
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150

1614 Gas Masks
3M ..... hall: H1, stand: 173
AVEC CHEM ..... hall: H3, stand: 340
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
MAROM DOLPHIN ..... hall: H1, stand: 101
Šestan Busch d.o.o. ..... hall: H1, stand: 120

1615 Gloves
4M SYSTEMS a.s. ..... hall: H2, stand: 220
Arlen S.A. ..... hall: H2, stand: 244
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
CPE PRODUCTION ..... hall: H2, stand: 232
Customs Administration of the Czech Republic ..... hall: H8
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
FENIX Protector ..... hall: H5, stand: 513
GORE-TEX Professional ..... hall: H2, stand: 278
GRANQVISTS ..... hall: H3, stand: 313
HOLÍK INTERNATIONAL ..... hall: H4, stand: 435
HQH SYSTEM ..... hall: H4, stand: 416
Keela Tactical Solutions ..... hall: H2, stand: 279
MAROM DOLPHIN ..... hall: H1, stand: 101
NFM Group ..... hall: H2, stand: 215
PROAMMO Central Europe ..... hall: H4, stand: 418
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
UNIFEQ EUROPE ..... hall: H1, stand: 135
UVEX SAFETY ..... hall: H3, stand: 310
WILEY X ..... hall: H3, stand: 305

1616 Helmets
4M SYSTEMS a.s. ..... hall: H2, stand: 220
ARGUN ..... hall: H1, stand: 120
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CPE PRODUCTION ..... hall: H2, stand: 232
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
FY-Composites ..... hall: H1, stand: 171
GALVION ..... hall: H5, stand: 523
GENTEX CORPORATION ..... hall: H5, stand: 518
HQH SYSTEM ..... hall: H4, stand: 416
MAROM DOLPHIN ..... hall: H1, stand: 101
MEHLER ENGINEERED PRODUCTS ..... hall: H1, stand: 166
MEHLER PROTECTION ..... hall: H2, stand: 231
NFM Group ..... hall: H2, stand: 215
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
PROAMMO Central Europe ..... hall: H4, stand: 418
SCHUBERTH GMBH ..... hall: H3, stand: 305
SOURCE TACTICAL GEAR ..... hall: H1, stand: 142
Šestan Busch d.o.o. ..... hall: H1, stand: 120
UVEX SAFETY ..... hall: H3, stand: 310

1617 Home Textiles
Arlen S.A. ..... hall: H2, stand: 244

1619 Knifes, Bayonets, Daggers
EURO SECURITY PRODUCTS ..... hall: H2, stand: 230
HQH SYSTEM ..... hall: H4, stand: 416

1620 Leather Garments, Belts
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
GALKO ..... hall: H1, stand: 146
HQH SYSTEM ..... hall: H4, stand: 416
SWISSPO SPORTS MFG CO. PVT LTD ..... hall: H1, stand: 150
UNIFEQ EUROPE ..... hall: H1, stand: 135

1622 Non-Woven Fabrics and Products
CARRINGTON TEXTILES ... hall: H3, stand: 331
GORE-TEX Professional ... hall: H2, stand: 278
KUSUMGAR LIMITED ... hall: H2, stand: 245
SOFILETA ... hall: H3, stand: 308
UNIFEQ EUROPE ... hall: H1, stand: 135

1623 Other Textile Products
4M SYSTEMS a.s. ... hall: H2, stand: 220
ALCHEMY NANO ... hall: H5, stand: 525
Arlen S.A. ... hall: H2, stand: 244
BR GROUP ... hall: H5, stand: 553
CARRINGTON TEXTILES ... hall: H3, stand: 331
CONDOR OUTDOOR PRODUCTS ... hall: H2, stand: 218
GORE-TEX Professional ... hall: H2, stand: 278
HQH SYSTEM ... hall: H4, stand: 416
KSFG Ltd ... hall: H3, stand: 305
ODJECA ... hall: H4, stand: 432
Sacci Pro ... hall: H1, stand: 119
SOFILETA ... hall: H3, stand: 308
TEBO, a.s. ... hall: H3, stand: 337
TEMPLAR'S GEAR ... hall: H2, stand: 281
UNIFEQ EUROPE ... hall: H1, stand: 135

1624 Personnel Clothing
ACLIMA ... hall: H3, stand: 300
ALCHEMY NANO ... hall: H5, stand: 525
ARGAR srl ... hall: H3, stand: 338
Arlen S.A. ... hall: H2, stand: 244
CARINTHIA – Goldeck Textil ... hall: H3, stand: 314
CONCORDIA TEXTILES ... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ... hall: H2, stand: 218
ESTAMBRIL INTERNATIONAL ... hall: H3, stand: 302
FENIX Protector ... hall: H5, stand: 513
GORE-TEX Professional ... hall: H2, stand: 278
HQH SYSTEM ... hall: H4, stand: 416
Keela Tactical Solutions ... hall: H2, stand: 279
KUSUMGAR LIMITED ... hall: H2, stand: 245
MITTET AS ... hall: H2, stand: 248
NFM Group ... hall: H2, stand: 215
ODJECA ... hall: H4, stand: 432
UNIFEQ EUROPE ... hall: H1, stand: 135
UVEX SAFETY ... hall: H3, stand: 310

1625 Powdering Gloves
SWISSPO SPORTS MFG CO. PVT LTD ... hall: H1, stand: 150

1626 Protection against Nuclear, Biological and Chemical Attack
AVEC CHEM ... hall: H3, stand: 340
ECOTEST GROUP ... hall: H4, stand: 445
EGER CZ, s.r.o. / X-ARMOR s.r.o. ... hall: H2, stand: 225
OUVRY SAS ... hall: H4, stand: 409
RESCUE TRAILER ... hall: H3, stand: 324

1628 Rucksacks
4M SYSTEMS a.s. ... hall: H2, stand: 220
Arlen S.A. ... hall: H2, stand: 244
FENIX Protector ... hall: H5, stand: 513
GALKO ... hall: H1, stand: 146
HELP BAG Sp. z o.o. ... hall: H4, stand: 446
HPRC Cases | Plaber ... hall: H4, stand: 406
HQH SYSTEM ... hall: H4, stand: 416
KSFG Ltd ... hall: H3, stand: 305
KUSUMGAR LIMITED ... hall: H2, stand: 245
PROAMMO Central Europe ... hall: H4, stand: 418
Sacci Pro ... hall: H1, stand: 119
SAVOTTA ... hall: H2, stand: 246
SOURCE TACTICAL GEAR ... hall: H1, stand: 142
UNIFEQ EUROPE ... hall: H1, stand: 135

1629 Combat Boots
Arlen S.A. ... hall: H2, stand: 244
CONDOR OUTDOOR PRODUCTS ... hall: H2, stand: 218
FOOTPRINT TECHNOLOGIES ... hall: H5, stand: 537
GORE-TEX Professional ... hall: H2, stand: 278
HQH SYSTEM ... hall: H4, stand: 416
POINT BLANK ENTERPRISES ... hall: H2, stand: 225
PRABOS PLUS ... hall: H2, stand: 244
SOLEEST LLC ... hall: H2, stand: 248

1630 Sleeping Bags
4M SYSTEMS a.s. ... hall: H2, stand: 220
Arlen S.A. ... hall: H2, stand: 244
CARINTHIA – Goldeck Textil ... hall: H3, stand: 314
CONCORDIA TEXTILES ... hall: H3, stand: 302
ESTAMBRIL INTERNATIONAL ... hall: H3, stand: 302
GORE-TEX Professional ... hall: H2, stand: 278
HELP BAG Sp. z o.o. ... hall: H4, stand: 446
KUSUMGAR LIMITED ... hall: H2, stand: 245
ODJECA ... hall: H4, stand: 432
SPRINT, spol. s r.o. ... hall: H2, stand: 248

1631 Socks
ACLIMA ... hall: H3, stand: 300
Keela Tactical Solutions ... hall: H2, stand: 279
SPRINT, spol. s r.o. ... hall: H2, stand: 248

1632 Sportswear, Equipment for Spare Time
HQH SYSTEM ... hall: H4, stand: 416
SPRINT, spol. s r.o. ... hall: H2, stand: 248
TSB Alpha s.r.o. ... hall: H5, stand: 570

1633 Survival Kits
ALCHEMY NANO ... hall: H5, stand: 525
FIT-LAND ... hall: H1, stand: 110
HELP BAG Sp. z o.o. ... hall: H4, stand: 446
SICH UKRAINE ... hall: H5, stand: 574
UTAK ... hall: H4, stand: 414B

1634 Tents
ALCHEMY NANO ... hall: H5, stand: 525
CARINTHIA – Goldeck Textil ... hall: H3, stand: 314
CONCORDIA TEXTILES ... hall: H3, stand: 302
ESTAMBRIL INTERNATIONAL ... hall: H3, stand: 302
RESCUE TRAILER ... hall: H3, stand: 324
SAVOTTA ... hall: H2, stand: 246
SPRINT, spol. s r.o. ... hall: H2, stand: 248

1635 Trench Coats
4M SYSTEMS a.s. ... hall: H2, stand: 220
ALCHEMY NANO ... hall: H5, stand: 525

1636 Underwear
ACLIMA ... hall: H3, stand: 300
ARGAR srl ... hall: H3, stand: 338
Arlen S.A. ... hall: H2, stand: 244
HQH SYSTEM ... hall: H4, stand: 416
NFM Group ... hall: H2, stand: 215
ODJECA ... hall: H4, stand: 432
SPRINT, spol. s r.o. ... hall: H2, stand: 248

1637 Uniforms
4M SYSTEMS a.s. ... hall: H2, stand: 220
ALCHEMY NANO ... hall: H5, stand: 525
ARGAR srl ... hall: H3, stand: 338
Arlen S.A. ... hall: H2, stand: 244
CONCORDIA TEXTILES ... hall: H3, stand: 302
CONDOR OUTDOOR PRODUCTS ... hall: H2, stand: 218
ESTAMBRIL INTERNATIONAL ... hall: H3, stand: 302
FENIX Protector ... hall: H5, stand: 513
GALKO ... hall: H1, stand: 146
GORE-TEX Professional ... hall: H2, stand: 278
KOUTNÝ ... hall: H3, stand: 301
KUSUMGAR LIMITED ... hall: H2, stand: 245
NFM Group ... hall: H2, stand: 215
ODJECA ... hall: H4, stand: 432
POINT BLANK ENTERPRISES ... hall: H2, stand: 225
PROAMMO Central Europe ... hall: H4, stand: 418
UNIFEQ EUROPE ... hall: H1, stand: 135

1639 Water, Heat and Cold Resistant Military Clothing

ACLIMA ..... hall: H3, stand: 300
ALCHEMY NANO ..... hall: H5, stand: 525
ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
CONCORDIA TEXTILES ..... hall: H3, stand: 302
ESTAMBRIL INTERNATIONAL ..... hall: H3, stand: 302
FENIX Protector ..... hall: H5, stand: 513
GORE-TEX Professional ..... hall: H2, stand: 278
Keela Tactical Solutions ..... hall: H2, stand: 279
ODJECA ..... hall: H4, stand: 432
UTAK ..... hall: H4, stand: 414B

1640 Work Security Clothing

ARGAR srl ..... hall: H3, stand: 338
Arlen S.A. ..... hall: H2, stand: 244
CARINTHIA – Goldeck Textil ..... hall: H3, stand: 314
GORE-TEX Professional ..... hall: H2, stand: 278
PROAMMO Central Europe ..... hall: H4, stand: 418

1641 Goggles

3M ..... hall: H1, stand: 173
4M SYSTEMS a.s. ..... hall: H2, stand: 220
HQH SYSTEM ..... hall: H4, stand: 416
REVISION MILITARY ..... hall: H2, stand: 280
SPRINT, spol. s r.o. ..... hall: H2, stand: 248
UVEX SAFETY ..... hall: H3, stand: 310
WILEY X ..... hall: H3, stand: 305

1699 Other

3M ..... hall: H1, stand: 173
4M SYSTEMS a.s. ..... hall: H2, stand: 220
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ALCHEMY NANO ..... hall: H5, stand: 525
ARMYTEK LIMITED LIABILITY COMPANY ..... hall: H2, stand: 222
CONDOR OUTDOOR PRODUCTS ..... hall: H2, stand: 218
EMCEL Filters Limited ..... hall: H4, stand: 430
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
MEHLER PROTECTION ..... hall: H2, stand: 231
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
ODJECA ..... hall: H4, stand: 432
QUITTNER & SCHIMEK ..... hall: H3, stand: 335
REVISION MILITARY ..... hall: H2, stand: 280
SICH UKRAINE ..... hall: H5, stand: 574
TEMPLAR'S GEAR ..... hall: H2, stand: 281
UTAK ..... hall: H4, stand: 414B

1700 Military Optical Devices

AGM GLOBAL VISION ..... hall: H1, stand: 170
AIM INFRAROT - MODULE ..... hall: H4, stand: 413
ATRI ..... hall: H5, stand: 520A
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BERTIN Technologies ..... hall: H1, stand: 168
BEYOND VISION ..... hall: H4, stand: 415
BOWENITE, a.s. ..... hall: H3, stand: 306A,306B
CONOTECH ..... hall: H2, stand: 213
ELYA SOLUTIONS s.r.o. ..... hall: H1, stand: 165
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
FN HERSTAL SA ..... hall: H4, stand: 431
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
HIKMICRO ..... hall: H4, stand: 415
HQH SYSTEM ..... hall: H4, stand: 416
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
Leupold & Stevens, Inc. ..... hall: H4, stand: 438
Meopta Systems, s.r.o. ..... hall: H3, stand: 326
Meprolight Ltd ..... hall: H1, stand: 101
MPI CZ s.r.o. ..... hall: H1, stand: 136
OCTAVA DEFENCE ..... hall: H2, stand: 229
OPTICOELECTRON GROUP ..... hall: H1, stand: 178
PEI-Genesis ..... hall: H2, stand: 253
PRAMACOM-HT ..... hall: H3, stand: 316
PROAMMO Central Europe ..... hall: H4, stand: 418
RETICLE s.r.o. ..... hall: H4, stand: 431
SAFRAN ELECTRONICS AND DEFENSE ..... hall: H3, stand: 327
TechSoft Engineering ..... hall: H2, stand: 237
THEON SENSORS ..... hall: H5, stand: 513
THERMVISIA ..... hall: H4, stand: 415
VORTEX OPTICS ..... hall: H4, stand: 438
WILEY X ..... hall: H3, stand: 305
WORKSWELL ..... hall: H2, stand: 206
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201

1701 Binocular and Night Vision Equipment

AGM GLOBAL VISION ..... hall: H1, stand: 170
AIM INFRAROT - MODULE ..... hall: H4, stand: 413
ATRI ..... hall: H5, stand: 520A
AUTEL ..... hall: H4, stand: 415
AVEO ENGINEERING GROUP ..... hall: H1, stand: 100
BERTIN Technologies ..... hall: H1, stand: 168
BEYOND VISION ..... hall: H4, stand: 415
CONOTECH ..... hall: H2, stand: 213
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
HIKMICRO ..... hall: H4, stand: 415
HQH SYSTEM ..... hall: H4, stand: 416
Leupold & Stevens, Inc. ..... hall: H4, stand: 438
Meopta Systems, s.r.o. ..... hall: H3, stand: 326
Meprolight Ltd ..... hall: H1, stand: 101
OCTAVA DEFENCE ..... hall: H2, stand: 229
OPTICOELECTRON GROUP ..... hall: H1, stand: 178
PRAMACOM-HT ..... hall: H3, stand: 316
PROAMMO Central Europe ..... hall: H4, stand: 418
RETICLE s.r.o. ..... hall: H4, stand: 431
SAFRAN ELECTRONICS AND DEFENSE ..... hall: H3, stand: 327
TechSoft Engineering ..... hall: H2, stand: 237
THEON SENSORS ..... hall: H5, stand: 513
THERMVISIA ..... hall: H4, stand: 415
VORTEX OPTICS ..... hall: H4, stand: 438

1702 Field-glass

HIKMICRO ..... hall: H4, stand: 415
Leupold & Stevens, Inc. ..... hall: H4, stand: 438
TechSoft Engineering ..... hall: H2, stand: 237
WILEY X ..... hall: H3, stand: 305

1703 Periscopes

Meopta Systems, s.r.o. ..... hall: H3, stand: 326
OPTICOELECTRON GROUP ..... hall: H1, stand: 178
TechSoft Engineering ..... hall: H2, stand: 237

1704 Range Finders

FN HERSTAL SA ..... hall: H4, stand: 431
HIKMICRO ..... hall: H4, stand: 415
HQH SYSTEM ..... hall: H4, stand: 416
Leupold & Stevens, Inc. ..... hall: H4, stand: 438
OPTICOELECTRON GROUP ..... hall: H1, stand: 178
PRAMACOM-HT ..... hall: H3, stand: 316
PROAMMO Central Europe ..... hall: H4, stand: 418
SAFRAN ELECTRONICS AND DEFENSE ..... hall: H3, stand: 327
TechSoft Engineering ..... hall: H2, stand: 237
VORTEX OPTICS ..... hall: H4, stand: 438
WORKSWELL ..... hall: H2, stand: 206

1799 Other

BERTIN Technologies ..... hall: H1, stand: 168
FN HERSTAL SA ..... hall: H4, stand: 431
Meopta Systems, s.r.o. ..... hall: H3, stand: 326
MPI CZ s.r.o. ..... hall: H1, stand: 136
OCTAVA DEFENCE ..... hall: H2, stand: 229
OPTICOELECTRON GROUP ..... hall: H1, stand: 178
PROAMMO Central Europe ..... hall: H4, stand: 418
RETICLE s.r.o. ..... hall: H4, stand: 431
SAFRAN ELECTRONICS AND DEFENSE ..... hall: H3, stand: 327
THERMVISIA ..... hall: H4, stand: 415

VORTEX OPTICS ... hall: H4, stand: 438

1800 Consumption Goods

3M ... hall: H1, stand: 173
ADAX Fond firemního nástupnictví SICAV a.s. ... hall: H2, stand: 203
Adventure Menu s.r.o. (PRO-RATION division) ... hall: H1, stand: 155
EXPLORER CASES by GT LINE ... hall: H2, stand: 288
FIT-LAND ... hall: H1, stand: 110
HELP BAG Sp. z o.o. ... hall: H4, stand: 446
HPRC Cases | Plaber ... hall: H4, stand: 406
LEDOVA ... hall: H4, stand: 414A
NANUK Hard Cases ... hall: H5, stand: 522
RIGAD ... hall: H1, stand: 167
UTAK ... hall: H4, stand: 414B

1801 Cleaning Utensils and Chemicals

3M ... hall: H1, stand: 173

1802 Foodstuffs

ADAX Fond firemního nástupnictví SICAV a.s. ... hall: H2, stand: 203
Adventure Menu s.r.o. (PRO-RATION division) ... hall: H1, stand: 155
FIT-LAND ... hall: H1, stand: 110
HELP BAG Sp. z o.o. ... hall: H4, stand: 446
LEDOVA ... hall: H4, stand: 414A

1803 Nutriments

FIT-LAND ... hall: H1, stand: 110
LEDOVA ... hall: H4, stand: 414A

1804 Packaging

EXPLORER CASES by GT LINE ... hall: H2, stand: 288
HPRC Cases | Plaber ... hall: H4, stand: 406
NANUK Hard Cases ... hall: H5, stand: 522
UTAK ... hall: H4, stand: 414B

1899 Other

FIT-LAND ... hall: H1, stand: 110
RIGAD ... hall: H1, stand: 167

1900 Geospatial Intelligence, Cartography and Map Systems

AUTEL ... hall: H4, stand: 415
BEYOND VISION ... hall: H4, stand: 415
Decent Cybersecurity ... hall: H2, stand: 270
FARSIGHT VISION ... hall: H5, stand: 536
Foxtrot Inc. ... hall: H5, stand: 534
GPSPATRON ... hall: H5, stand: 520D
LFTX ... hall: H1, stand: 122
METREA ... hall: H4, stand: 443
OCTAVE ... hall: H3, stand: 343
PAVOLYTICS ... hall: H5, stand: 560
RITE IN THE RAIN ... hall: H2, stand: 221
SAPIEN X ... hall: H5, stand: 550
SkyFi ... hall: H5, stand: 525
T-SOFT a.s. ... hall: H4, stand: 422
UNSEENLABS ... hall: H4, stand: 402
VR Group, a.s. ... hall: H3, stand: 319
ZAITRA ... hall: H4, stand: 412

1901 Geography

Decent Cybersecurity ... hall: H2, stand: 270
PAVOLYTICS ... hall: H5, stand: 560
SkyFi ... hall: H5, stand: 525
VR Group, a.s. ... hall: H3, stand: 319
ZAITRA ... hall: H4, stand: 412

1902 Data Access and Data Structures

FARSIGHT VISION ... hall: H5, stand: 536
PAVOLYTICS ... hall: H5, stand: 560
ZAITRA ... hall: H4, stand: 412

1903 Imagery and Gridded Data

AUTEL ... hall: H4, stand: 415
BEYOND VISION ... hall: H4, stand: 415
FARSIGHT VISION ... hall: H5, stand: 536
Foxtrot Inc. ... hall: H5, stand: 534
LFTX ... hall: H1, stand: 122
METREA ... hall: H4, stand: 443
PAVOLYTICS ... hall: H5, stand: 560
SkyFi ... hall: H5, stand: 525
ZAITRA ... hall: H4, stand: 412

1906 Global Navigation Satelite System (GNSS)

GPSPATRON ... hall: H5, stand: 520D
LFTX ... hall: H1, stand: 122

1999 Other

PAVOLYTICS ... hall: H5, stand: 560
RITE IN THE RAIN ... hall: H2, stand: 221
ZAITRA ... hall: H4, stand: 412

2000 Technologies

3M ... hall: H1, stand: 173
AFRISO ... hall: H5, stand: 512
AIM INFRAROT - MODULE ... hall: H4, stand: 413
ALCHEMY NANO ... hall: H5, stand: 525
AVEO ENGINEERING GROUP ... hall: H1, stand: 100
BIRD AEROSYSTEMS ... hall: H2, stand: 241
CANON CZ ... hall: H1, stand: 174
COMPOSITE Project ... hall: H2, stand: 207
CRYTUR ... hall: H5, stand: 554
CSG ... hall: H2D, stand: 291-294
Customs Administration of the Czech Republic ... hall: H8
Czech Security Platform s.r.o. ... hall: H2, stand: 201
Czech Technical University in Prague - Faculty of Mechanical Engineering, RCMT ... hall: H5, stand: 532
DEKONTA / DEKONTA CBRN ... hall: H4, stand: 447
DEUS AUTOMATION ... hall: H5, stand: 513
DISK SYSTEMS ... hall: H1, stand: 174
EGER CZ, s.r.o. / X-ARMOR s.r.o. ... hall: H2, stand: 225
eSELECT - ballistic shields ... hall: H5, stand: 531
EXCELSENSE TECHNOLOGIES ... hall: H2, stand: 240
FIELDMADE ... hall: H5, stand: 525
FIVECAST ... hall: H2, stand: 264
FOOTPRINT TECHNOLOGIES ... hall: H5, stand: 537
Gasmet Technologies Oy ... hall: H5, stand: 512
GILAT DEFENSE ... hall: H2, stand: 226
GRANT DETECTION S.R.O. ... hall: H5, stand: 529
H3D, Inc. ... hall: H1, stand: 179
HQH SYSTEM ... hall: H4, stand: 416
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ... hall: H5, stand: 520B
IKARUS SECURITY ... hall: H2, stand: 260
IMCO INDUSTRIES GROUP ... hall: H2, stand: 242
IONBOND CZECHIA ... hall: H2, stand: 237
Israel Weapon Industries (IWI) ... hall: H1, stand: 101
Jan Evangelista Purkyně University in Ústí nad Labem ... hall: H2, stand: 268
MCAE SYSTEMS ... hall: H4, stand: 403
METAL ARSENAL s.r.o. - ECCOTARP ... hall: H3, stand: 339
OCTAVA DEFENCE ... hall: H2, stand: 229
PAVOLYTICS ... hall: H5, stand: 560
PBS GROUP ... hall: H3, stand: 334
POLIČSKÉ STROJÍRNY ... hall: H5, stand: 513
PRAGODATA ... hall: H1, stand: 156
Prague Innovation Institute ... hall: H5, stand: 520C
RAFAEL Advanced Defense Systems ... hall: H2, stand: 214
RETIA ... hall: H2D, stand: 291-294
STV Machinery ... hall: H5, stand: 513
SVMTech ... hall: H1, stand: 129
THERMVISIA ... hall: H4, stand: 415
VR Group, a.s. ... hall: H3, stand: 319
VZDUCHOTECHNIK ... hall: H3, stand: 325
WEIBEL SCIENTIFIC ... hall: H4, stand: 421
WPA SECURE s.r.o. ... hall: H5, stand: 545

2001 Laser Technologies

BIRD AEROSYSTEMS ... hall: H2, stand: 241
CRYTUR ... hall: H5, stand: 554
Czech Technical University in Prague - Faculty

of Mechanical Engineering, RCMT ..... hall: H5, stand: 532
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
HQH SYSTEM ..... hall: H4, stand: 416
MCAE SYSTEMS ..... hall: H4, stand: 403
RAFAEL Advanced Defense Systems ..... hall: H2, stand: 214
WPA SECURE s.r.o. ..... hall: H5, stand: 545

2002 Nano Technologies
ALCHEMY NANO ..... hall: H5, stand: 525
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
IONBOND CZECHIA ..... hall: H2, stand: 237
VZDUCHOTECHNIK ..... hall: H3, stand: 325

2099 Other
3M ..... hall: H1, stand: 173
AIM INFRAROT - MODULE ..... hall: H4, stand: 413
COMPOSITE Project ..... hall: H2, stand: 207
Czech Security Platform s.r.o. ..... hall: H2, stand: 201
Czech Technical University in Prague - Faculty of Mechanical Engineering, RCMThall: H5, stand: 532
DISK SYSTEMS ..... hall: H1, stand: 174
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
eSELECT - ballistic shields ..... hall: H5, stand: 531
FIELDMADE ..... hall: H5, stand: 525
H3D, Inc. ..... hall: H1, stand: 179
IKARUS SECURITY ..... hall: H2, stand: 260
IMCO INDUSTRIES GROUP ..... hall: H2, stand: 242
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
Jan Evangelista Purkyně University in Ústí nad Labem ..... hall: H2, stand: 268
MCAE SYSTEMS ..... hall: H4, stand: 403
OCTAVA DEFENCE ..... hall: H2, stand: 229
PAVOLYTICS ..... hall: H5, stand: 560
PBS GROUP ..... hall: H3, stand: 334
Prague Innovation Institute ..... hall: H5, stand: 520C
VR Group, a.s. ..... hall: H3, stand: 319

2100 Camouflage Materials

4M SYSTEMS a.s. ..... hall: H2, stand: 220
ALCHEMY NANO ..... hall: H5, stand: 525
Arlen S.A. ..... hall: H2, stand: 244
GORE-TEX Professional ..... hall: H2, stand: 278
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
INFRAHEX s.r.o. ..... hall: H1, stand: 181
KSFG Ltd ..... hall: H3, stand: 305
KUSUMGAR LIMITED ..... hall: H2, stand: 245
Pincroft Dyeing & Printing ..... hall: H3, stand: 331
PROAMMO Central Europe ..... hall: H4, stand: 418
RAY SERVICE ..... hall: H3, stand: 315
RIGAD ..... hall: H1, stand: 167
SARENA TEXTILE INDUSTRIES (PVT) LTD ..... hall: H1, stand: 141

2101 E-Camouflage
ALCHEMY NANO ..... hall: H5, stand: 525
PROAMMO Central Europe ..... hall: H4, stand: 418

2102 Invisible Camouflage
4M SYSTEMS a.s. ..... hall: H2, stand: 220
ALCHEMY NANO ..... hall: H5, stand: 525
GORE-TEX Professional ..... hall: H2, stand: 278
KUSUMGAR LIMITED ..... hall: H2, stand: 245
Pincroft Dyeing & Printing ..... hall: H3, stand: 331
PROAMMO Central Europe ..... hall: H4, stand: 418

2103 Smoke, Deceptive target
ALCHEMY NANO ..... hall: H5, stand: 525

2199 Other
4M SYSTEMS a.s. ..... hall: H2, stand: 220
ALCHEMY NANO ..... hall: H5, stand: 525
INFRAHEX s.r.o. ..... hall: H1, stand: 181
PROAMMO Central Europe ..... hall: H4, stand: 418
RIGAD ..... hall: H1, stand: 167
SARENA TEXTILE INDUSTRIES (PVT) LTD ..... hall: H1, stand: 141

2200 Training and Simulation Systems

AGD PRINT ..... hall: H2, stand: 237
AXON PUBLIC SAFETY ..... hall: H4, stand: 419
DYNAMIT NOBEL DEFENCE ..... hall: H2, stand: 208
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
FORA GROUP ..... hall: H1, stand: 154
Foxtrot Inc. ..... hall: H5, stand: 534
GHI-CSENDES Ltd. ..... hall: OA
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
INFINIT SIMULATION ..... hall: H2, stand: 207
JISR INSTITUTE ..... hall: H4, stand: 448
LOM PRAHA ..... hall: H3, stand: 319
MANTIS ..... hall: H2, stand: 221
MCAE SYSTEMS ..... hall: H4, stand: 403
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
METREA ..... hall: H4, stand: 443
OMNISYS ..... hall: H2, stand: 219
PAVOLYTICS ..... hall: H5, stand: 560
PROAMMO Central Europe ..... hall: H4, stand: 418
Regional Czech Red Cross Society Prague 1 ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
RETICLE s.r.o. ..... hall: H4, stand: 431
SAAB AB ..... hall: H2, stand: 234
SANS Institute ..... hall: H2, stand: 257
SH COMMERCE ..... hall: H2, stand: 221
SkillDict Zrt. ..... hall: H2, stand: 207
TSB Alpha s.r.o. ..... hall: H5, stand: 570
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319

2201 Air Traffic Management
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
LOM PRAHA ..... hall: H3, stand: 319
OMNISYS ..... hall: H2, stand: 219
SAAB AB ..... hall: H2, stand: 234
SkillDict Zrt. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319

2203 Cabin Systems
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
LOM PRAHA ..... hall: H3, stand: 319
SkillDict Zrt. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319

2204 Simulators
AXON PUBLIC SAFETY ..... hall: H4, stand: 419
DYNAMIT NOBEL DEFENCE ..... hall: H2, stand: 208
Flight Training Center (CLV) Pardubice ..... hall: H3, stand: 319
FORA GROUP ..... hall: H1, stand: 154
Foxtrot Inc. ..... hall: H5, stand: 534
GHI-CSENDES Ltd. ..... hall: OA
INFINIT SIMULATION ..... hall: H2, stand: 207
JISR INSTITUTE ..... hall: H4, stand: 448
LOM PRAHA ..... hall: H3, stand: 319
MANTIS ..... hall: H2, stand: 221
MCAE SYSTEMS ..... hall: H4, stand: 403
METREA ..... hall: H4, stand: 443
PAVOLYTICS ..... hall: H5, stand: 560
Regional Czech Red Cross Society Prague 1 ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
SAAB AB ..... hall: H2, stand: 234
SH COMMERCE ..... hall: H2, stand: 221
SkillDict Zrt. ..... hall: H2, stand: 207
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
VR Group, a.s. ..... hall: H3, stand: 319

2299 Other
AGD PRINT ..... hall: H2, stand: 237
FORA GROUP ..... hall: H1, stand: 154
Foxtrot Inc. ..... hall: H5, stand: 534
GHI-CSENDES Ltd. ..... hall: OA
JISR INSTITUTE ..... hall: H4, stand: 448

MANTIS ..... hall: H2, stand: 221
PAVOLYTICS ..... hall: H5, stand: 560
PROAMMO Central Europe ..... hall: H4, stand: 418
RETICLE s.r.o. ..... hall: H4, stand: 431
SkillDict Zrt. ..... hall: H2, stand: 207
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207

2300 Target Acquisition and Tracking Systems

ATRI ..... hall: H5, stand: 520A
Audiopro s.r.o. ..... hall: H3, stand: 303
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
CAMERO-TECH ..... hall: H1, stand: 101
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
CRYTUR ..... hall: H5, stand: 554
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Czechia Systems ..... hall: H5, stand: 578
EAGLE.ONE ..... hall: H5, stand: 539
EGER CZ, s.r.o. / X-ARMOR s.r.o. ..... hall: H2, stand: 225
ELYA SOLUTIONS s.r.o. ..... hall: H1, stand: 165
EVPU DEFENCE ..... hall: H3, stand: 332
GLOMEX Military Supplies ..... hall: H3, stand: 306A,306B
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL.. hall: H5, stand: 520B
JISR INSTITUTE ..... hall: H4, stand: 448
LFTX ..... hall: H1, stand: 122
LPP s.r.o. ..... hall: H1, stand: 160
MyDefence A/S ..... hall: H4, stand: 421
OCCAM INDUSTRIES ..... hall: H4, stand: 429
OCTAVA DEFENCE ..... hall: H2, stand: 229
OMNISYS ..... hall: H2, stand: 219
PRAMACOM-HT ..... hall: H3, stand: 316
PROAMMO Central Europe ..... hall: H4, stand: 418
RESCUE TRAILER ..... hall: H3, stand: 324
RETICLE s.r.o. ..... hall: H4, stand: 431
ROBOTTO ..... hall: H5, stand: 525
SAFRAN ELECTRONICS AND DEFENSE ..... hall: H3, stand: 327
SAPIEN X ..... hall: H5, stand: 550
THERMVISIA ..... hall: H4, stand: 415
TSG IT ADVANCED SYSTEMS ..... hall: H2, stand: 290
UNSEENLABS ..... hall: H4, stand: 402
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WPA SECURE s.r.o. ..... hall: H5, stand: 545

2500 Police and Integrated Emergency Systems

3M ..... hall: H1, stand: 173
AUTEL ..... hall: H4, stand: 415
BALLISTIC DEFEND ..... hall: H5, stand: 527
BEYOND VISION ..... hall: H4, stand: 415
CAMERO-TECH ..... hall: H1, stand: 101
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
DSP Technologies s. r. o. ..... hall: H5, stand: 561
ECOTEST GROUP ..... hall: H4, stand: 445
eSELECT - ballistic shields ..... hall: H5, stand: 531
FN HERSTAL SA ..... hall: H4, stand: 431
FORA GROUP ..... hall: H1, stand: 154
FY-Composites ..... hall: H1, stand: 171
GILAT DEFENSE ..... hall: H2, stand: 226
GORE-TEX Professional ..... hall: H2, stand: 278
GPSPATRON ..... hall: H5, stand: 520D
GRANT DETECTION S.R.O. ..... hall: H5, stand: 529
HELP BAG Sp. z o.o. ..... hall: H4, stand: 446
HIKMICRO ..... hall: H4, stand: 415
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
KBP INTERNATIONAL ..... hall: H5, stand: 563
MarS a.s. ..... hall: H5, stand: 502
METREA ..... hall: H4, stand: 443
Milestone Systems ..... hall: H4, stand: 421
MyDefence A/S ..... hall: H4, stand: 421
OCTAVE ..... hall: H3, stand: 343
OUVRY SAS ..... hall: H4, stand: 409
PANARO ..... hall: H3, stand: 304
PAVOLYTICS ..... hall: H5, stand: 560
PILECKY Ltd. ..... hall: H2, stand: 235
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
Police of the Czech Republic ..... hall: H8
PRAMACOM-HT ..... hall: H3, stand: 316
PROAMMO Central Europe ..... hall: H4, stand: 418
RESCUE TRAILER ..... hall: H3, stand: 324
RITE IN THE RAIN ..... hall: H2, stand: 221
T-SOFT a.s. ..... hall: H4, stand: 422
TEKSAM COMPANY ..... hall: H2, stand: 227
VOP CZ ..... hall: H3, stand: 320
VR Group, a.s. ..... hall: H3, stand: 319
WPA SECURE s.r.o. ..... hall: H5, stand: 545
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201
ZAITRA ..... hall: H4, stand: 412

2501 Alarm and Signalisation Systems

Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
Milestone Systems ..... hall: H4, stand: 421
PRAMACOM-HT ..... hall: H3, stand: 316
RESCUE TRAILER ..... hall: H3, stand: 324
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZAITRA ..... hall: H4, stand: 412

2502 Anti-Terror Equipment

BALLISTIC DEFEND ..... hall: H5, stand: 527
CAMERO-TECH ..... hall: H1, stand: 101
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
eSELECT - ballistic shields ..... hall: H5, stand: 531
FORA GROUP ..... hall: H1, stand: 154
GRANT DETECTION S.R.O. ..... hall: H5, stand: 529
MyDefence A/S ..... hall: H4, stand: 421
Police of the Czech Republic ..... hall: H8
PROAMMO Central Europe ..... hall: H4, stand: 418
RESCUE TRAILER ..... hall: H3, stand: 324

2503 Civil Disorder Intervention Equipment (CDIE)

eSELECT - ballistic shields ..... hall: H5, stand: 531
FORA GROUP ..... hall: H1, stand: 154
GORE-TEX Professional ..... hall: H2, stand: 278
RESCUE TRAILER ..... hall: H3, stand: 324
TEKSAM COMPANY ..... hall: H2, stand: 227

2504 Disaster Equipment

AUTEL ..... hall: H4, stand: 415
BEYOND VISION ..... hall: H4, stand: 415
CAMERO-TECH ..... hall: H1, stand: 101
FORA GROUP ..... hall: H1, stand: 154
GORE-TEX Professional ..... hall: H2, stand: 278
HELP BAG Sp. z o.o. ..... hall: H4, stand: 446
KBP INTERNATIONAL ..... hall: H5, stand: 563
RESCUE TRAILER ..... hall: H3, stand: 324
TEKSAM COMPANY ..... hall: H2, stand: 227

2505 Explosive and Weapon Detectors

GRANT DETECTION S.R.O. ..... hall: H5, stand: 529

2506 Fire Fighting Equipment and Vehicles

AUTEL ..... hall: H4, stand: 415
BEYOND VISION ..... hall: H4, stand: 415
GORE-TEX Professional ..... hall: H2, stand: 278
KBP INTERNATIONAL ..... hall: H5, stand: 563
METREA ..... hall: H4, stand: 443
PAVOLYTICS ..... hall: H5, stand: 560
RESCUE TRAILER ..... hall: H3, stand: 324
TEKSAM COMPANY ..... hall: H2, stand: 227

2507 Hand-held and Fixed Detectors

CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
DSP Technologies s. r. o. ..... hall: H5, stand: 561
ECOTEST GROUP ..... hall: H4, stand: 445
GPSPATRON ..... hall: H5, stand: 520D
HIKMICRO ..... hall: H4, stand: 415
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573

MyDefence A/S ..... hall: H4, stand: 421
VOP CZ ..... hall: H3, stand: 320
WPA SECURE s.r.o. ..... hall: H5, stand: 545

2508 Personnel Protective Equipment (Shields, Truncheons, Helmets, etc.)
FORA GROUP ..... hall: H1, stand: 154
FY-Composites ..... hall: H1, stand: 171
OUVRY SAS ..... hall: H4, stand: 409
POINT BLANK ENTERPRISES ..... hall: H2, stand: 225
Police of the Czech Republic ..... hall: H8

2509 Rescue Systems
AUTEL ..... hall: H4, stand: 415
BEYOND VISION ..... hall: H4, stand: 415
CAMERO-TECH ..... hall: H1, stand: 101
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
FORA GROUP ..... hall: H1, stand: 154
HIKMICRO ..... hall: H4, stand: 415
KBP INTERNATIONAL ..... hall: H5, stand: 563
RESCUE TRAILER ..... hall: H3, stand: 324
TEKSAM COMPANY ..... hall: H2, stand: 227

2510 Special Fireman Equipment
3M ..... hall: H1, stand: 173
FORA GROUP ..... hall: H1, stand: 154
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
RESCUE TRAILER ..... hall: H3, stand: 324
TEKSAM COMPANY ..... hall: H2, stand: 227

2511 Special Weapons and Equipment
FN HERSTAL SA ..... hall: H4, stand: 431
PROAMMO Central Europe ..... hall: H4, stand: 418

2599 Other
BALLISTIC DEFEND ..... hall: H5, stand: 527
RITE IN THE RAIN ..... hall: H2, stand: 221
TEKSAM COMPANY ..... hall: H2, stand: 227
VR Group, a.s. ..... hall: H3, stand: 319

2600 Measurement and Research Equipment

AFRISO ..... hall: H5, stand: 512
AGD PRINT ..... hall: H2, stand: 237
BINDER ..... hall: H1, stand: 109
CONOTECH ..... hall: H2, stand: 213
CONSENTA ..... hall: H5, stand: 510
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
Customs Administration of the Czech Republic ..... hall: H8
ECOTEST GROUP ..... hall: H4, stand: 445
ELVAC a.s. ..... hall: H5, stand: 500
FIBERPRO, Inc. ..... hall: H2, stand: 282
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
Gasmet Technologies Oy ..... hall: H5, stand: 512
GPSPATRON ..... hall: H5, stand: 520D
GRANT DETECTION S.R.O. ..... hall: H5, stand: 529
H3D, Inc. ..... hall: H1, stand: 179
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104
MarS a.s. ..... hall: H5, stand: 502
MCAE SYSTEMS ..... hall: H4, stand: 403
MESIT holding, a.s. ..... hall: H5, stand: 508
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
PEI-Genesis ..... hall: H2, stand: 253
RAY SERVICE ..... hall: H3, stand: 315
RESCUE TRAILER ..... hall: H3, stand: 324
RITE IN THE RAIN ..... hall: H2, stand: 221
RVmagnetics ..... hall: H5, stand: 525
SVMTech ..... hall: H1, stand: 129
TEKSAM COMPANY ..... hall: H2, stand: 227
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WORKSWELL ..... hall: H2, stand: 206
WPA SECURE s.r.o. ..... hall: H5, stand: 545

2601 Automotive Calibration Equipment
Israel Weapon Industries (IWI) ..... hall: H1, stand: 101

2602 Criminology Laboratory
Customs Administration of the Czech Republic ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421

2603 Measurement Equipment, Optical Equipment, Test Equipment and Elements
AFRISO ..... hall: H5, stand: 512
BINDER ..... hall: H1, stand: 109
CONOTECH ..... hall: H2, stand: 213
CONSENTA ..... hall: H5, stand: 510
COPENHAGEN SENSOR TECHNOLOGY ..... hall: H4, stand: 421
Customs Administration of the Czech Republic ..... hall: H8
ECOTEST GROUP ..... hall: H4, stand: 445
ELVAC a.s. ..... hall: H5, stand: 500
FIBERPRO, Inc. ..... hall: H2, stand: 282
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
Gasmet Technologies Oy ..... hall: H5, stand: 512
GPSPATRON ..... hall: H5, stand: 520D
GRANT DETECTION S.R.O. ..... hall: H5, stand: 529
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104
MCAE SYSTEMS ..... hall: H4, stand: 403
PEI-Genesis ..... hall: H2, stand: 253
RAY SERVICE ..... hall: H3, stand: 315
RVmagnetics ..... hall: H5, stand: 525
SVMTech ..... hall: H1, stand: 129
TEKSAM COMPANY ..... hall: H2, stand: 227
WEIBEL SCIENTIFIC ..... hall: H4, stand: 421
WORKSWELL ..... hall: H2, stand: 206
WPA SECURE s.r.o. ..... hall: H5, stand: 545

2604 Narcotic Analysis Laboratory Equipment and Supplies
Customs Administration of the Czech Republic ..... hall: H8

2605 Liquid and Gas Flow, Liquid Level, Mechanical Movement
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104
MESIT holding, a.s. ..... hall: H5, stand: 508

2606 Physic and Chemistry Laboratory Equipment and Supplies
BINDER ..... hall: H1, stand: 109
Customs Administration of the Czech Republic ..... hall: H8
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104

2607 Pressure, Temperature and Humidity Measurement
BINDER ..... hall: H1, stand: 109
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104
RVmagnetics ..... hall: H5, stand: 525

2608 Quality Control, Classification and Calibration Laboratories
BINDER ..... hall: H1, stand: 109
CONSENTA ..... hall: H5, stand: 510
ELVAC a.s. ..... hall: H5, stand: 500
JD DVOŘÁK ..... hall: H2, stand: 286
KAITRADE ..... hall: H1, stand: 104
MCAE SYSTEMS ..... hall: H4, stand: 403
SVMTech ..... hall: H1, stand: 129

2699 Other
AGD PRINT ..... hall: H2, stand: 237
H3D, Inc. ..... hall: H1, stand: 179
MIPESA s.r.o. ..... hall: H3, stand: 330
NANUK Hard Cases ..... hall: H5, stand: 522
RITE IN THE RAIN ..... hall: H2, stand: 221
SVMTech ..... hall: H1, stand: 129
TEKSAM COMPANY ..... hall: H2, stand: 227

2700 Material Handling Equipment, Workshop Machineries, Tools and Equipment

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AGD PRINT ..... hall: H2, stand: 237

DEUS AUTOMATION ..... hall: H5, stand: 513
EXCELSENSE TECHNOLOGIES ..... hall: H2, stand: 240
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
FIELDMADE ..... hall: H5, stand: 525
GLAUCUS ApS ..... hall: H4, stand: 421
HETEK Lift- und Hebetechnik GmbH ..... hall: H1, stand: 131
HPRC Cases | Plaber ..... hall: H4, stand: 406
KEMPER ..... hall: H5, stand: 555
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
NANUK Hard Cases ..... hall: H5, stand: 522
POLIČSKÉ STROJÍRNY ..... hall: H5, stand: 513
RESCUE TRAILER ..... hall: H3, stand: 324
RITE IN THE RAIN ..... hall: H2, stand: 221
STV Machinery ..... hall: H5, stand: 513
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

2701 Bolt Cutters and Levers
A to Z Business Support FZ LLC ..... hall: H5, stand: 504

2702 Punches and Hammers
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

2703 Socket, Hive, Pipe and Rim Wrenches
A to Z Business Support FZ LLC ..... hall: H5, stand: 504

2704 Tool Trollies and Tool Boxes
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
EXPLORER CASES by GT LINE ..... hall: H2, stand: 288
HPRC Cases | Plaber ..... hall: H4, stand: 406

2799 Other
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AGD PRINT ..... hall: H2, stand: 237
FIELDMADE ..... hall: H5, stand: 525
KEMPER ..... hall: H5, stand: 555
NANUK Hard Cases ..... hall: H5, stand: 522
RITE IN THE RAIN ..... hall: H2, stand: 221
TOPAGRI ..... hall: H4, stand: 417
VALTRA ..... hall: H4, stand: 417
YILMAZ MAKİNA SAN TİC LTD ŞTİ ..... hall: H1, stand: 158

2800 Environmental Protection
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
AGD PRINT ..... hall: H2, stand: 237
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ECOTEST GROUP ..... hall: H4, stand: 445
EMCEL Filters Limited ..... hall: H4, stand: 430
FAUN Trackway Limited ..... hall: H4, stand: 430
Fire Rescue Service of the Czech Republic ..... hall: H8
GHI-CSENDES Ltd ..... hall: 0A
K-FORM ..... hall: H1, stand: 116
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
OCTAVA DEFENCE ..... hall: H2, stand: 229
OUVRY SAS ..... hall: H4, stand: 409
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
PROTECT ARTS ..... hall: H4, stand: 404
RESCUE TRAILER ..... hall: H3, stand: 324
RITE IN THE RAIN ..... hall: H2, stand: 221
SPACEDRIP ..... hall: H5, stand: 525
ZAITRA ..... hall: H4, stand: 412

2801 Advance Identification (warning)
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
K-FORM ..... hall: H1, stand: 116
ZAITRA ..... hall: H4, stand: 412

2802 Air, Water Quality
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ADAX Fond firemního nástupnictví SICAV a.s. ..... hall: H2, stand: 203
PROTECT ARTS ..... hall: H4, stand: 404

2803 Ecological demilitarization
A to Z Business Support FZ LLC ..... hall: H5, stand: 504

2804 Hazardous Waste Protection
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339

2805 Oil, Water, Air and Land Pollution
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
ZAITRA ..... hall: H4, stand: 412

2806 Radiation Protection
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
ECOTEST GROUP ..... hall: H4, stand: 445
OUVRY SAS ..... hall: H4, stand: 409

2807 Water Treatment, Waste Removal, Filtration, Waste Storage and Disposal
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
ÖZTIRYAKILER DEFENSE EQUIPMENTS ..... hall: H1, stand: 139
RESCUE TRAILER ..... hall: H3, stand: 324
SPACEDRIP ..... hall: H5, stand: 525

2899 Other
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AGD PRINT ..... hall: H2, stand: 237
DEKONTA / DEKONTA CBRN ..... hall: H4, stand: 447
EMCEL Filters Limited ..... hall: H4, stand: 430
FAUN Trackway Limited ..... hall: H4, stand: 430
Fire Rescue Service of the Czech Republic ..... hall: H8
METAL ARSENAL s.r.o. - ECCOTARP ..... hall: H3, stand: 339
OCTAVA DEFENCE ..... hall: H2, stand: 229
RITE IN THE RAIN ..... hall: H2, stand: 221

2900 Procurement, National Acquisition System
AURA ..... hall: H2, stand: 249
PRAGODATA ..... hall: H1, stand: 156

3000 Asset Management
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AURA ..... hall: H2, stand: 249
BRADY Corporation ..... hall: H1, stand: 138
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576
OCTAVE ..... hall: H3, stand: 343
RITE IN THE RAIN ..... hall: H2, stand: 221
TERN ..... hall: H5, stand: 525
VR Group, a.s. ..... hall: H3, stand: 319
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZEBRA TECHNOLOGIES ..... hall: H5, stand: 577

3001 Asset Tracking
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
BRADY Corporation ..... hall: H1, stand: 138
TERN ..... hall: H5, stand: 525
WPA SECURE s.r.o. ..... hall: H5, stand: 545
ZEBRA TECHNOLOGIES ..... hall: H5, stand: 577

3002 Bar Coding
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
BRADY Corporation ..... hall: H1, stand: 138
ZEBRA TECHNOLOGIES ..... hall: H5, stand: 577

3051 Associations
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576

3099 Other
A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AURA ..... hall: H2, stand: 249
RITE IN THE RAIN ..... hall: H2, stand: 221
VR Group, a.s. ..... hall: H3, stand: 319

3100 Air-field Marking
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201

3200 Office Supplies

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ELVAC a.s. ..... hall: H5, stand: 500
RITE IN THE RAIN ..... hall: H2, stand: 221
SH COMMERCE ..... hall: H2, stand: 221
ZEBRA TECHNOLOGIES ..... hall: H5, stand: 577

3201 Book, Map and Other Printed Materials

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
RITE IN THE RAIN ..... hall: H2, stand: 221
SH COMMERCE ..... hall: H2, stand: 221

3202 Computers, Printers

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ZEBRA TECHNOLOGIES ..... hall: H5, stand: 577

3203 Fax and Photocopying Machines

A to Z Business Support FZ LLC ..... hall: H5, stand: 504

3204 Printing Press Machines

A to Z Business Support FZ LLC ..... hall: H5, stand: 504

3205 Paper Shredders

A to Z Business Support FZ LLC ..... hall: H5, stand: 504

3206 Paper, Stationery

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
RITE IN THE RAIN ..... hall: H2, stand: 221

3299 Other

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
RITE IN THE RAIN ..... hall: H2, stand: 221

3400 Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AURA ..... hall: H2, stand: 249
Bivial AG ..... hall: H1, stand: 137
Customs Administration of the Czech Republic ..... hall: H8
CZECH EXPORT BANK ..... hall: H2, stand: 205
Diplomatic Legal Hub ..... hall: H4, stand: 414A
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FIT-LAND ..... hall: H1, stand: 110
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
GHI-CSENDES Ltd ..... hall: OA
HOPI GLOBAL Solution Czechia ..... hall: H5, stand: 502
IFS EXHIBITION ..... hall: H1, stand: 177
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
JD DVOŘÁK ..... hall: H2, stand: 286
JISR INSTITUTE ..... hall: H4, stand: 448
OCTAVA DEFENCE ..... hall: H2, stand: 229
PILECKY Ltd ..... hall: H2, stand: 235
Prague Innovation Institute ..... hall: H5, stand: 520C
REGI BASE - PAKD GROUP ..... hall: H1, stand: 114
SANS Institute ..... hall: H2, stand: 257
SkillDict Zrt. ..... hall: H2, stand: 207
SYSTECON ..... hall: H1, stand: 156
TEMPLAR'S GEAR ..... hall: H2, stand: 281
VZLU AEROSPACE ..... hall: H3, stand: 333
WAR VETERANS MINISTRY OF DEFENCE ..... hall: H8
WPA SECURE s.r.o. ..... hall: H5, stand: 545

3401 Banking and Insurance Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Bivial AG ..... hall: H1, stand: 137
CZECH EXPORT BANK ..... hall: H2, stand: 205

3402 Catering Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
FIT-LAND ..... hall: H1, stand: 110

3403 Consultancy Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AURA ..... hall: H2, stand: 249
Customs Administration of the Czech Republic ..... hall: H8
Diplomatic Legal Hub ..... hall: H4, stand: 414A
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
JISR INSTITUTE ..... hall: H4, stand: 448
Prague Innovation Institute ..... hall: H5, stand: 520C
SkillDict Zrt. ..... hall: H2, stand: 207
SYSTECON ..... hall: H1, stand: 156
TEMPLAR'S GEAR ..... hall: H2, stand: 281
WPA SECURE s.r.o. ..... hall: H5, stand: 545

3404 Tourism Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504

3405 Transport Services

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
HOPI GLOBAL Solution Czechia ..... hall: H5, stand: 502
VZLU AEROSPACE ..... hall: H3, stand: 333

3499 Other

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Diplomatic Legal Hub ..... hall: H4, stand: 414A
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FOOTPRINT TECHNOLOGIES ..... hall: H5, stand: 537
GHI-CSENDES Ltd ..... hall: OA
HOPI GLOBAL Solution Czechia ..... hall: H5, stand: 502
IFS EXHIBITION ..... hall: H1, stand: 177
JD DVOŘÁK ..... hall: H2, stand: 286
OCTAVA DEFENCE ..... hall: H2, stand: 229
PILECKY Ltd ..... hall: H2, stand: 235
Prague Innovation Institute ..... hall: H5, stand: 520C
SANS Institute ..... hall: H2, stand: 257
SkillDict Zrt. ..... hall: H2, stand: 207
WAR VETERANS MINISTRY OF DEFENCE ..... hall: H8

3500 Associations, Media, Government Authorities, Organisations

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ATRI ..... hall: H5, stand: 520A
AVERIA ..... hall: H2, stand: 267
CESNET ..... hall: H2, stand: 250
COMPOSITE Project ..... hall: H2, stand: 207
Customs Administration of the Czech Republic ..... hall: H8
Cyber and Information Warfare Command ..... hall: H2, stand: 272
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
CZ DEFENCE ..... hall: H5, stand: 511
Czech Aerospace Cluster ..... hall: H2, stand: 237
CZECH ARMED FORCES ..... hall: H3, stand: 307
Czech Security Platform s.r.o. ..... hall: H2, stand: 201
Danish Embassy in Prague ..... hall: H4, stand: 421
Defence and Aerospace Industry Exporters' Association ..... hall: H1, stand: 151
Defence and Security Industry Association ..... hall: H2, stand: 205
Diplomatic Legal Hub ..... hall: H4, stand: 414A
DISK SYSTEMS ..... hall: H1, stand: 174
European Commission, DG DEFIS ..... hall: H1, stand: 121
ELNET – European Leadership Network ..... hall: H5, stand: 515
EUROPEAN DEFENCE AGENCY ..... hall: H1, stand: 121
Fire Rescue Service of the Czech Republic ..... hall: H8
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
FRONTEX ..... hall: H1, stand: 121
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
JCBRN Defence COE ..... hall: H5, stand: 519
KBP INTERNATIONAL ..... hall: H5, stand: 563
Labour Office of the Czech Republic ..... hall: H8
Ministry of Defence of the Czech Republic ..... hall: H3, stand: 307
Ministry of Foreign Affairs of Denmark ..... hall: H4, stand: 421
Ministry of the Interior of the Czech Republic ..... hall: H2,H8, stand: 271
MITTLER REPORT VERLAG GmbH ..... hall: H1, stand: 106
MS Line, s.r.o. ..... hall: H2, stand: 204
National Cyber and Information Security Agency (NÚKIB) ..... hall:
NATO DIANA ..... hall: H5, stand: 519B
NATO Modelling & Simulation Centre of Excellence ..... hall: H5, stand: 519D
NATO Science & Technology Organization ..... hall: H5, stand: 519A
Police of the Czech Republic ..... hall: H8
Prague Innovation Institute ..... hall: H5, stand: 520C

Prison Service of the Czech Republic ..... hall: H8
RESCUE TRAILER ..... hall: H3, stand: 324
RVmagnetics ..... hall: H5, stand: 525
SECURITY MAGAZÍN ..... hall: H1, stand: 105
The Red Poppies Association ..... hall: H1, stand: 126
TRL DEFENSE ..... hall: H3, stand: 342
VZLU AEROSPACE ..... hall: H3, stand: 333
WPA SECURE s.r.o. ..... hall: H5, stand: 545

3501 Associations

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Czech Aerospace Cluster ..... hall: H2, stand: 237
Defence and Security Industry Association ..... hall: H2, stand: 205
Diplomatic Legal Hub ..... hall: H4, stand: 414A
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576
The Red Poppies Association ..... hall: H1, stand: 126

3502 Media

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
AVERIA ..... hall: H2, stand: 267
CZ DEFENCE ..... hall: H5, stand: 511
DISK SYSTEMS ..... hall: H1, stand: 174
MITTLER REPORT VERLAG GmbH ..... hall: H1, stand: 106
MS Line, s.r.o. ..... hall: H2, stand: 204
SECURITY MAGAZÍN ..... hall: H1, stand: 105

3503 Government Authorities

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Cyber and Information Warfare Command ..... hall: H2, stand: 272
CZECH ARMED FORCES ..... hall: H3, stand: 307
Danish Embassy in Prague ..... hall: H4, stand: 421
Diplomatic Legal Hub ..... hall: H4, stand: 414A
European Commission, DG DEFIS ..... hall: H1, stand: 121
ELNET – European Leadership Network ..... hall: H5, stand: 515
EUROPEAN DEFENCE AGENCY ..... hall: H1, stand: 121
Fire Rescue Service of the Czech Republic ..... hall: H8
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
Labour Office of the Czech Republic ..... hall: H8
Ministry of Defence of the Czech Republic ..... hall: H3, stand: 307
Ministry of Foreign Affairs of Denmark ..... hall: H4, stand: 421
Ministry of the Interior of the Czech Republic ..... hall: H2,H8, stand: 271
National Cyber and Information Security Agency (NÚKIB) ..... hall:
Police of the Czech Republic ..... hall: H8
Prison Service of the Czech Republic ..... hall: H8

3504 Organisations

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
Czech Aerospace Cluster ..... hall: H2, stand: 237
Diplomatic Legal Hub ..... hall: H4, stand: 414A
ELNET – European Leadership Network ..... hall: H5, stand: 515
EUROPEAN DEFENCE AGENCY ..... hall: H1, stand: 121
FRONTEX ..... hall: H1, stand: 121
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576
JCBRN Defence COE ..... hall: H5, stand: 519
Labour Office of the Czech Republic ..... hall: H8
NATO DIANA ..... hall: H5, stand: 519B
NATO Modelling & Simulation Centre of Excellence ..... hall: H5, stand: 519D
NATO Science & Technology Organization ..... hall: H5, stand: 519A
Prague Innovation Institute ..... hall: H5, stand: 520C
The Red Poppies Association ..... hall: H1, stand: 126

3505 Universities

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
DISK SYSTEMS ..... hall: H1, stand: 174
Prague Innovation Institute ..... hall: H5, stand: 520C
VZLU AEROSPACE ..... hall: H3, stand: 333

3506 Research and Development

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ATRI ..... hall: H5, stand: 520A
CESNET ..... hall: H2, stand: 250
COMPOSITE Project ..... hall: H2, stand: 207
CYBER DRONE SOLUTIONS ..... hall: H3, stand: 312
Diplomatic Legal Hub ..... hall: H4, stand: 414A
DISK SYSTEMS ..... hall: H1, stand: 174
EUROPEAN DEFENCE AGENCY ..... hall: H1, stand: 121
FORSOLUTION CZ s.r.o. ..... hall: H5, stand: 503
GIZ-GOIS, g.i.z. – Defence Industry Cluster of Slovenia ..... hall: H5, stand: 576
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
KBP INTERNATIONAL ..... hall: H5, stand: 563
NATO Science & Technology Organization ..... hall: H5, stand: 519A
Prague Innovation Institute ..... hall: H5, stand: 520C
RESCUE TRAILER ..... hall: H3, stand: 324
RVmagnetics ..... hall: H5, stand: 525
TRL DEFENSE ..... hall: H3, stand: 342
WPA SECURE s.r.o. ..... hall: H5, stand: 545

3599 Other

A to Z Business Support FZ LLC ..... hall: H5, stand: 504
ELNET – European Leadership Network ..... hall: H5, stand: 515
EUROPEAN DEFENCE AGENCY ..... hall: H1, stand: 121
MS Line, s.r.o. ..... hall: H2, stand: 204

3600 Cyber Security and Defence

AKERMANN ELECTRONIC PRAHA ..... hall: H2, stand: 228
ALIAS ROBOTICS ..... hall: H5, stand: 525
ATLANTIS TELECOM ..... hall: H2, stand: 252
AXENTA a.s. ..... hall: H2, stand: 256
BORNLAKE Co., Ltd. ..... hall: H1, stand: 111
CESNET ..... hall: H2, stand: 250
COBBS BELUX ..... hall: H1, stand: 125
CSG ..... hall: H2D, stand: 291-294
Cyber and Information Warfare Command ..... hall: H2, stand: 272
CZECH CYBER CENTER ..... hall: H2, stand: 269
Czech Quantum Innovation Center ..... hall:
Czech Security Platform s.r.o. ..... hall: H2, stand: 201
Dataminr ..... hall: H4, stand: 422
EIZO Europe GmbH o.s. ..... hall: H5, stand: 500
ELVAC a.s. ..... hall: H5, stand: 500
ESET ..... hall:
EUROPEAN DEFENCE CORPORATION ..... hall: H5, stand: 548
FIVECAST ..... hall: H2, stand: 264
GILAT DEFENSE ..... hall: H2, stand: 226
Gordic spol. s r. o. ..... hall: H2, stand: 274
GPSPATRON ..... hall: H5, stand: 520D
HICO Czech ..... hall: H2, stand: 224
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
IKARUS SECURITY ..... hall: H2, stand: 260
Information Technology Administration of the City of Pilsen ..... hall: H5, stand: 573
IstroSec ..... hall:
Jan Evangelista Purkyně University in Ústí nad Labem ..... hall: H2, stand: 268
Milestone Systems ..... hall: H4, stand: 421
Ministry of the Interior of the Czech Republic ..... hall: H2,H8, stand: 271
National Cyber and Information Security Agency (NÚKIB) ..... hall:
NEBESA ..... hall: H1, stand: 134
OCTAVA DEFENCE ..... hall: H2, stand: 229
PEI-Genesis ..... hall: H2, stand: 253
PEXIP ..... hall: H2, stand: 252
PRAGODATA ..... hall: H1, stand: 156
ROHDE & SCHWARZ ..... hall: H2, stand: 254
SANS Institute ..... hall: H2, stand: 257
SCI Network plnc. ..... hall: H2, stand: 266
T-SOFT a.s. ..... hall: H4, stand: 422
TAKTIK ..... hall: H2, stand: 265
TEAM 4 UKRAINE ..... hall: H5, stand: 567
TechSoft Engineering ..... hall: H2, stand: 237
TRL DEFENSE ..... hall: H3, stand: 342
VEX Hungarian Defense and Space Export Agency Ltd. ..... hall: H2, stand: 207
Xbarrier s.r.o., SaberCraft s.r.o. ..... hall: H2, stand: 201
XXL Saleshouse ..... hall: H2, stand: 207

3700 Biometrics Technologies

CANON CZ ..... hall: H1, stand: 174
IDH EXPO International Defense-Tech & HLS Exhibition and Conference, Tel-Aviv, IL ..... hall: H5, stand: 520B
LPP s.r.o. ..... hall: H1, stand: 160

Quantum Innovation Center

THE CZECH REPUBLIC



A Czech hub for education, research, development and deployment of **quantum computing**.

QIC connects eight Czech academic and research institutions. Together, they share direct access to IBM's most powerful quantum computers, accelerated crypto-cards and the Qiskit software ecosystem, turning world-class infrastructure into hands-on skills for students, researchers and industry partners.

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Cyber Pavilion ▪ Hall H2 ▪ Stand 260

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IKARUS


OFFICIAL EXPERT WORKING GROUP SESSIONS
19-23 October 2026
PRAGUE, CZECH REPUBLIC


FUTURE AIR FORCE CONFERENCE
20–22 October 2026
Prague and PVA EXPO PRAGUE


MESAS 26
Modelling & Simulation for Autonomous Systems Conference
21–23 October 2026
PVA EXPO PRAHA
as part of FUTURE FORCES FORUM


FUTURE OF CYBER CONFERENCE
21-23 October 2026
PVA EXPO PRAGUE


DEFENCE & SECURITY INNOVATION FORUM
21-23 October 2026
PVA EXPO PRAGUE


EXHIBITOR STAGE & LIVE DEMO AREA
21-23 October 2026
PVA EXPO PRAGUE


CZECH INDUSTRY AND CONTRACTS FOR THE CZECH ARMED FORCES
22 October 2026
PVA EXPO PRAGUE


CBRN DEFENCE TECHNOLOGY & INNOVATION FORUM
22-23 October 2026
PVA EXPO PRAGUE


SECURITY & DEFENCE INTERESTS IN SPACE CONFERENCE
22 October 2026
PVA EXPO PRAGUE


FUTURE INTEGRATED FORCES CONFERENCE
21-23 October 2026
PVA EXPO PRAGUE


DEFENCE AND SECURITY FOR STUDENTS
23 October 2026
PVA EXPO PRAGUE


DEFENCE AND SECURITY DAY
24 October 2026
PVA EXPO PRAGUE





















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NATO Working Group Sessions

Future Forces has a long tradition of cooperation with NATO. Since 2000, it has co-organised official NATO working group meetings in Prague, and NATO civilian and military bodies, including agencies, regularly take part in Future Forces events.

This year, the NATO working groups bring around 300 delegates to Prague. Representatives of the NATO groups meeting in Prague take part in the Future Forces 2026 expert panels, the exhibition and other events. This gives all participants a unique opportunity to discuss in person the operational experience and requirements for future military and security projects. Future Forces exhibitors and partners also have the exceptional opportunity to give closed presentations to the expert groups at the NATO-Industry Sessions.

NATO Army Armaments Group (NAAG) Land Capability Group on Dismounted Soldier Systems (LCGDSS)

The Land Capability Group on Dismounted Soldier Systems (LCGDSS) is one of the key bodies of the NATO Army Armaments Group, which operates under the Conference of National Armaments Directors and supports Allied cooperation in land armaments. The group brings together experts, modernisation programme managers and representatives of national acquisition and standardisation authorities from NATO and partner nations.

Its work focuses on the soldier as a system, including combat clothing, individual equipment and protection, soldier capability analysis, C4I and system architecture, weapons and sensors, power for the dismounted soldier, head-borne systems and combat identification. By promoting information exchange, standardisation and cooperative activities, LCGDSS strengthens interoperability across coalition forces.

The group has a long tradition of meeting in Prague alongside Future Forces, where its members engage directly with industry.

NATO Support and Procurement Agency (NSPA) Dismounted Soldier Equipment User Group (DSEUG)

The Dismounted Soldier Equipment User Group (DSEUG) is a multinational user group coordinated by the NATO Support and Procurement Agency (NSPA), NATO's main provider of integrated services to the Alliance, its nations and partners.

The group serves as a platform for nations to align their requirements for dismounted soldier equipment and to pursue joint, cost-effective procurement through NSPA. By pooling demand and linking national needs with industry capabilities, DSEUG helps participating nations achieve better value, common solutions and improved interoperability. Following the success of its meeting at Future Forces 2024, organised in cooperation with the Czech Ministry of Defence, the group returns to Prague to meet in parallel with Future Forces 2026.

NATO Army Armaments Group (NAAG) Joint CBRN Defence Capability Development Group (JCBRND-CDG), Training and Exercise Panel (TEP)

The Joint Chemical, Biological, Radiological and Nuclear Defence Capability Development Group (JCBRND-CDG) supports the development of Allied CBRN defence capabilities across doctrine, materiel and training. It works under the direction of the Military Committee Joint Standardization Board and the NATO Army Armaments Group.

Its Training and Exercise Panel (TEP) focuses on the interoperability of NATO CBRN defence training through standardisation, coordination and shared subject matter expertise. The panel develops CBRN defence standards for education, training and evaluation, and plans multinational CBRN exercises. It brings together NATO and partner nations and is chaired by the Joint CBRN Defence Centre of Excellence. Its meeting in Prague alongside Future Forces 2026 connects CBRN training experts with the wider defence and security community.

Note: Participation in the working group meetings and the closed NATO-Industry Sessions is **by NATO invitation only**.

FUTURE AIR FORCE CONFERENCE

20–22 October 2026

Prague and PVA EXPO PRAGUE

DATE:	Tuesday, 20 October Thursday, 22 October
VENUE:	Grand Hotel Prague Towers
OFFICIAL LANGUAGE:	English
EVENT PROGRAMME TIMETABLE:	Tuesday, 20 October | 08.30 – 17.00 Thursday, 22 October | 08.00 – 15.30
NOTE:	Participation in the Future Air Force Conference is by **invitation only**.

Conference Partners

Platinum Partners

GROUP OMNIPOL

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LET Aircraft Industries

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Future Air Force Conference

Aim of the Conference

Modern air operations require highly skilled pilots, unmanned systems operators, electronic warfare specialists, data analysts, planners, and logistics teams. The ability to work with information, make decisions under pressure, use digital tools, and at the same time maintain a high degree of professionalism and ethical responsibility is more important today than ever before. Technology multiplies capabilities, but it is the human factor that gives them direction and meaning.

The conference seeks to support the exchange of operational experience and strategic perspectives, promote cooperation among Allied and partner nations, and strengthen collaboration between armed forces, industry, and research institutions. Through expert presentations, panel discussions, and networking opportunities, the conference aims to contribute to the development of effective, adaptable, and future-oriented military capabilities capable of responding to the evolving security environment and the requirements of modern multidomain operations.

Reason to attend the conference

- Exchange of Operational Experience and Lessons Learned

Discussions will focus on the evolving character of air warfare, multidomain operations, and the integration of emerging capabilities into operational planning and execution.

- Insight into Future Capability Development
- Strengthening International Cooperation and Interoperability
- Direct Engagement with Defence Industry and Innovation Leaders
- Focus on Training, Readiness, and Human Capital Development

Block 1

Air Mobility and Multirole Platforms

In the first session of the conference, we will also focus on the segment of light tactical aircraft, which represent a flexible and cost-effective solution for nations with limited budgets as well as for operations in low- and medium-intensity environments. These platforms enable rapid response, operations from short and unpaved runways, special forces support, ISR missions, maritime patrol, and training applications.

Experience from current conflicts shows that force dispersion, redundancy, and modularity are key factors for survival.

Block 2

Advanced Sensing & Electronic Warfare

This session will launch a strategic and technical discussion on how to ensure information superiority, protect one's own forces, and respond effectively to new threats in the fields of unmanned systems and electronic warfare—that is, how to gain and maintain control of the electromagnetic spectrum as a key domain of modern conflict.

The session will also cover the development of next-generation passive radars, modern AESA systems, the integration of sensors into networked C2 structures, and the rapidly evolving field of counter-drone operations (C-UAS), which combines detection, identification, jamming, and kinetic means of engagement.

Block 3

Armed UAV Operations & Training

Unmanned systems are no longer merely a supplementary means of ISR, but a fully-fledged tool for power projection, precision strikes, and support for both land and naval operations.

The Armed UAV Operations & Training track will focus on the operational use of fully armed drones equipped with air-to-air and air-to-ground weaponry in high-intensity conflict environments, as well as their integration into air operations. We will also address the issue of operator training and the systematic integration of UAV units into air force structures.

Experience from Ukraine, the Middle East, and other conflicts confirms that the effectiveness of armed UAVs is not determined solely by the platform itself, but by the ability to integrate them into C2 architecture, their interconnection with manned aircraft (MUM-T), the ability to operate in a jammed environment, and, above all, the quality of operator readiness.

This session will address the transition from isolated UAV deployment to fully integrated unmanned ecosystems, encompassing MALE/HALE platforms, tactical UAVs, loitering munitions, and swarming concepts. The key question remains: how to build a robust, rapidly adaptable, and technologically advanced training system for operators, analysts, and commanders.



DATE: Wednesday, 21 October

VENUE: Congress Hall 1 – Entrance Hall III (1st floor)

OFFICIAL LANGUAGE: English

PANEL PROGRAMME

Future Forces Conference

Defence 2035+: Adapting to the New Security Reality

Shaping Defence Beyond 2035

The security environment of Europe and the wider Euro-Atlantic area is undergoing its most profound transformation since the end of the Cold War.

Future Forces Exhibition & Forum 2026 will open with a high-level strategic panel bringing together senior representatives from governments, NATO structures, the European Union and the innovation and technology sectors to discuss how defence and security policies should adapt to an increasingly volatile security environment.

The panel will examine the strategic consequences of the war in Ukraine, the transformation of transatlantic security, the implementation of NATO capability targets, the evolution of defence industrial cooperation and the role of disruptive technologies in shaping future military capabilities.

Drawing on recent NATO and European strategic initiatives, the discussion will focus on one central question: **How can governments, armed forces and industry work together to build credible defence capabilities for the decade beyond 2035?**

The debate reflects one of the core missions of Future Forces: creating a platform where political leadership, military decision-makers, defence industry and innovation communities jointly address the future of security.

Opening Strategic Leaders' Panel

Themes

- The discussion will focus on five interconnected strategic areas:
- The future of the transatlantic partnership and European defence policy
- Long-term capability development within NATO and national armed forces
- Lessons learned from Ukraine and their impact on future force development
- Defence industrial transformation and strategic resilience
- Emerging technologies, digital transformation and innovation

Moderator

- **BG (Ret.) František Mičánek** | Senior Defence Advisor, EY; Director, CEVRO IMPACT Hub

Panellists

- **MG Hayrettin Koca** | Vice Chief of Staff (VCOS), NATO Allied Command Transformation
- **Mr. Oliver Harry** | Director for Defence and Security Exports, Department for Business and Trade, United Kingdom
- **Mr. Jakub Landovský** | Director General, Defence Policy and

Strategy Division, Ministry of Defence of the Czech Republic

- **Dr. Ari Jónsson** | President, NATO Innovation Fund
- **Mrs. Nynke Tigchelaar** | Deputy Director, Defence Industrial Programmes, European Commission – DG DEFIS
- **Mrs. Kateryna Chernohorenko** | Former Deputy Minister of Defence of Ukraine for Digital Development, Digital Transformation and Digitalization
- **Mr. Martin Petersen Lennards** | Partner, Nordic Government & Defense Sector Leader, Technology, Transformations & Platforms, EY Denmark

Why This Panel Matters

The opening panel reflects the changing nature of defence planning.

Future military capability will no longer depend solely on the size of armed forces but increasingly on the ability to integrate policy, innovation, industrial production, digital technologies and operational experience into a coherent defence ecosystem.

By bringing together government representatives, NATO partners, defence industry leaders and experts with direct wartime experience, the panel provides a unique opportunity to examine how Europe can build credible, resilient and technologically advanced defence capabilities for the decades ahead.

Key Questions for Discussion

The panel will address a series of strategic questions shaping the future of European defence and security:

- **How should Europe adapt its defence policy beyond 2035?**
  How can European nations translate strategic ambitions into credible military capabilities while maintaining strong transatlantic cooperation?
- **How can NATO capability targets be implemented more rapidly?**
  What reforms are needed to accelerate capability development, modernisation programmes and defence procurement across Allied nations?
- **What lessons from Ukraine will define the future force?**
  How have digital transformation, unmanned systems, artificial intelligence and battlefield innovation changed the way future armed forces should be organised, equipped and trained?
- **How can governments and industry become true strategic partners?**
  What policy changes are required to strengthen industrial capacity, increase production resilience and accelerate the delivery of advanced defence technologies?
- **How can NATO and the European Union better coordinate their efforts?**
  How can capability planning, industrial policy and innovation programmes complement one another while avoiding duplication and increasing interoperability?
- **What technologies will shape the battlefield after 2035?**
  Which emerging technologies – including artificial intelligence, autonomy, electronic warfare, cyber capabilities and space systems – will become decisive enablers of future military operations?

What Makes This Panel Unique

- Strategic relevance – directly derived from NATO and EU strategic guidance
- Senior-level dialogue – political, military and industrial perspectives in one room
- Battle-tested insights – lessons from Ukraine and high-intensity conflict environments
- Future-oriented – focus on capabilities, technologies and partnerships for 2035+
- Setting the tone – the opening event framing the entire FF26 programme

Who Should Attend

- Senior military officers and defence planners
- Government and ministerial representatives
- Defence and security industry executives
- Innovation leaders, SMEs and start-ups
- Academia, think-tanks, and analysts
- International partners and delegations

Key Themes: Insight into the New Security Reality

- Russia as the most significant and direct threat to Allies' security
- Return of high-intensity, long-duration conflict in Europe
-

Multidomain Defence

- Integration of land, air, maritime, cyber, space and information domains
- Implications for doctrine, command, training and interoperability

Defence Innovation & Technology

- AI, electronic warfare, space capabilities, unmanned systems and dual-use technologies
- Role of NATO and EU innovation programmes

Defence Industry as a Strategic Partner

- From supplier to capability co-creator
- Faster acquisition, scalable production, wartime industrial readiness

Resilience & Society

- Critical infrastructure, energy security, cyber resilience
- Whole-of-society approach to defence

Why It Matters Now

- The next decade will define whether Europe can deter, defend and prevail.
- Capabilities cannot be delivered without trust, openness, transparency and genuine cooperation between governments, armed forces, and industry.
- This panel creates a shared strategic understanding and helps build the partnerships needed to deliver defence capabilities faster, better and more efficiently.



DATE:	21–22 October 2026
VENUE:	PVA EXPO PRAGUE, Entrance Hall III, Congress Hall 1, 1st Floor
OFFICIAL LANGUAGE:	English
FORMAT:	--
CONFERENCE PROGRAMME TIMETABLE:	Wednesday, October 21 I 13.00 – 18.00 Thursday, October 22 I 9.30 – 17.00

PANEL PROGRAMME

Download FFF EXPO Official Application

Future of Civil Security Conference

Organization and Provision of Civil Security in Wartime

The 2nd Future of Civil Security (FCS) Conference brings together more than 70 official delegates, representatives of administrative authorities, Ukraine's security sector, civil society organisations, and international experts to share experience in:

- **Safeguarding civilian populations**
- **Restoring damaged and destroyed infrastructure**
- **Organising evacuation efforts and providing assistance to affected populations**
- **Civil-military cooperation in crisis conditions**

The conference will also address the establishment and development of relations between Ukrainian partners, the EU, NATO, and other cooperating nations. The Future Forces Forum 2026 will further be attended by representatives of Ukraine's military administrations and local self-government bodies who have been directly affected by armed conflict involving Russian forces, and who have organised the evacuation of populations to safe areas in crisis situations.

Co-organisers
International Academy of Civil Security and Cooperation (IACSC)
Ukrainian Association of Defense Industry and Security (UADSI)
Defence and Security Industry Association of the Czech Republic (AOBP)

Proposed Topics

European Commission - Directorate-General for European Civil Protection and Humanitarian Aid Operations (DG ECHO)

- Union Civil Protection Mechanism in Ukraine, and the lessons learned from our support over the last years

Ministry of Internal Affairs (MIA)

- Cooperation with local communities in supporting and accompanying evacuated populations during military operations and critical conditions
- Cooperation with local communities regarding the protection of institutions, enterprises, and property
- Cooperation between local communities and foreign organizations regarding the evacuation of children and family members, including their reception, accommodation, transportation, and the provision of essential humanitarian assistance

State Border Guard Service of Ukraine (SBGSU)

- Mass movement of persons across the state border of Ukraine under martial law
- Issues and specific features of illegal migration during martial law

State Emergency Service of Ukraine (SESU)

- Critical infrastructure protection during martial law
- Challenges faced by Ukraine since the onset of Russian armed aggression

National Guard of Ukraine (NGU)

- Participation of NGU units in ensuring stability in de-occupied territories and cooperation with local self-government bodies
- Interaction with local government bodies during states of emergency and combat operations

Additional Topics of Representatives of Municipalities, State-owned Enterprises and Institutions, Civil Society Organizations and Public Institutions

1. The role of non-governmental entities in organising resistance, ensuring the viability of administrative territories of Ukraine, restoring infrastructure, and the functioning of liberated territories
2. Roles and responsibilities of city and regional leadership under occupation and in liberated territories
3. Education in schools and educational institutions during martial law
4. Evacuation of the population from active combat zones
5. Critical energy infrastructure in the context of modern warfare: lessons for the Eastern flank of NATO and the EU
6. The Black Sea: the problem of demining in areas of commercial navigation and coastal zones
7. Mobilisation activities and employee deferment procedures for staff at energy sector enterprises
8. Specific features of uninterrupted functioning and safety measures for medical institutions during martial law, including protection of personnel and visitors
9. Methods and technologies for protecting critical infrastructure
10. Organisation and operation of resilience centres and bomb shelters
11. Training of drone operators for civilian protection, military reserve support, and vocational retraining
12. Readiness of medical institutions for critical conditions, including medicine stockpiling and coverage of specialties by department
13. Civil evacuation and support for internally displaced persons (IDPs):
    - Accommodation and employment support for IDPs
    - Medical and psychological assistance for evacuated populations
    - Modular housing and evacuation centres; requirements for shelters and equipment
    - Field water purification systems
14. Innovative drone technologies in military-civil cooperation, including their use and capabilities in coordination and assistance during emergencies and war
15. From evacuation to recovery: digital infrastructure for civil support at the community level, including a platform for coordination in crisis zones
16. Ensuring the functioning of critical city infrastructure under occupation and during missile and drone attacks, as well as its restoration
17. Psychological support for the civilian population
18. Public warning systems and protocols for air raids and other emergencies
19. Countering enemy disinformation and keeping the population informed
20. Peculiarities of public utility services' operations under critical conditions and during missile and drone attacks

Additional topics may be incorporated into the conference agenda based on the interests and proposals of representatives from security services, civil administrations, industry, innovation, research and development organisations.



DATE:	21–23 October 2026
VENUE:	Wednesday, 21 October | Conference Room 1, Entrance Hall II Thursday, 22 October | Conference Zone, Room 1, Hall 7 Friday, 23 October | Conference Zone, Room 1, Hall 7
OFFICIAL LANGUAGE:	English
EVENT PROGRAMME TIMETABLE:	Wednesday, 21 October | 09.30 – 18.00 Thursday, 22 October | 09.30 – 17.00 Friday, 23 October | 09.30 – 15.00

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Modelling & Simulation for Autonomous Systems Conference

The NATO Modelling and Simulation Centre of Excellence (NATO M & S COE) is dedicated to the promotion of modelling and simulation (M & S) in support of operational requirements, training and interoperability. The Centre acts as a catalyst for transformation through the involvement of NATO, governments, academia, industry, and operational and training entities. It improves the networking of NATO and nationally owned M & S systems, strengthens cooperation between nations and organisations through the sharing of M & S information and developments, and serves as an international source of expertise for transformation in the field.

MESAS 2026 is the 13th annual conference organised by the NATO M & S COE, in cooperation with the University of Defence in Brno and selected academic and industrial partners.

The three-day international scientific conference brings together recognised experts from the military, academia and industry to address the latest advances, challenges and applications of autonomous systems through M & S. The conference is open to all contributors whose work aligns with its scope and objectives.

Held within the framework of the Future Forces Exhibition & Forum, MESAS 2026 provides a unique opportunity for cross-domain exchange among researchers, military professionals and industry representatives, fostering dialogue between scientific research, operational needs and defence innovation.

Since its inception in 2014, the MESAS conference series has built a strong international reputation, supported by more than a decade of continuous development in the field of modelling and simulation for autonomous systems.

Full papers selected by the Scientific Committee are published in the post-conference proceedings in the Springer *Lecture Notes in Computer Science* (LNCS) series, ensuring high visibility within the international research community. LNCS proceedings are widely indexed, including in the Web of Science Conference Proceedings Citation Index (CPCI), Scopus, DBLP and Google Scholar.

Topics

Modelling and Simulation of Intelligent Systems – R & D and Application

- Modelling and simulation of AI-driven and autonomous systems
- Multi-agent systems, swarms and cooperative autonomy
- Digital twins and co-simulation environments
- Distributed simulation and system-of-systems approaches
- Simulation-based training, experimentation and wargaming
- Bridging the simulation reality gap
- Tools and frameworks for multi-domain analysis
- Modelling and simulation concepts and experiments
- Effectiveness, reliability and cybersecurity issues
- Verification, validation and testing (V & V) of autonomous systems

Autonomous Systems and AI Impacts on the Future Warfare and Security Environment (Concepts, Applications, Challenges, Standards, etc.)

- AI-enabled autonomous systems across all operational domains (land, air, maritime, cyber, space)
- Human–machine teaming and AI-supported decision-making
- Multi-domain operations and system integration
- Robotics and unmanned systems in future warfare
- AI-driven sensing, communication and situational awareness
- Agent-based, LLM-enabled and adaptive autonomous systems
- Resilience and operation in contested and denied environments
- Security, use of autonomous systems as lethal instruments, safety of aviation
- Cybersecurity and resilience of AI-enabled systems
- Concepts and visions of future warfare and applications
- Ethical, legal and societal implications of AI in defence
- Trustworthy, explainable and robust AI
- Emerging technologies and future challenges
- Impact of AI and autonomy on operations and society



DATE:	21–23 October 2026
VENUE:	PVA EXPO PRAGUE, Exhibition Hall 2, Cyber Pavilion, Cyber Stage
OFFICIAL LANGUAGE:	English / Czech
CONFERENCE PROGRAMME TIMETABLE:	21 October | 12.00 – 17.00 22 October | 10.00 – 17.00 23 October | 10.00 - 13.30
LIVE HACKING SHOW TIMETABLE:	21 October | 9.00 – 18.00 22 October | 9.00 – 17.00 23 October | 9.00 – 15.00

PANEL PROGRAMME

Conference Partners

Main Conference Partner

IKARUS

Conference Partners

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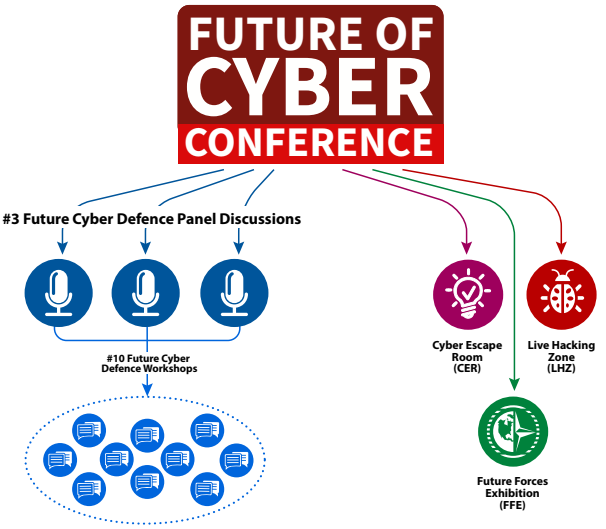
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Future of Cyber Conference

CONFERENCE FOCUS - FUTURE CYBER DEFENCE

Three-day professional event – within the framework of the cyber pavilion (**CYBER PAVILION**) we are preparing **a series of security panel discussions, expert presentations, lectures, workshops, Cyber Hacking Show** and other accompanying activities as the official professional side program of the international FUTURE FORCES FORUM project, enabling meetings of experts and representatives of public administration, security and armed forces, academia, non-profit organizations and the commercial sector, creating a unique opportunity to discuss current and future threats and trends in information technology, cyber security, defence and critical infrastructure protection.

An integral part of the event will be the **Cyber Hacking Show** in the so-called Live Hacking Zone (LHZ), where it will be possible to test selected partner technologies in real participant testing scenarios, enrich the program with practical demonstrations and solve selected hacking challenges as part of competitions. Participants will have the opportunity to try out a number of practical skills on-site through CRYPTO QUIZZES, CYBER AWARENESS, CYBER RANGE activities and the so-called **C**yber **E**scape **R**oom (CER), which will practically test their cyber security knowledge. The LHZ will feature **three days of demonstrations of modern technologies, educational lectures, competitions and quizzes**. The goal of the professional event is to identify challenges for the public, private and academic sectors in the field of security and mutual cooperation, as well as to present business opportunities in cyber security and critical infrastructure protection.





MAIN TOPICS

- **C5ISTAR**
- **Industrial Enterprise Security**
- **Critical Infrastructure Protection, Hospital Security**
- **Monitoring Centers and Their Importance**
- **Real Time Threat Intelligence & AI**
- **Active Protection Against Ransomware**
- **Red Teaming – Penetration Testing**
- **Cloud Security**
- **NIS 2 and the New Cyber Security Act**
- **Cyber Security Education**
- **Cyber Security Education Platform**

CONFERENCE GOALS

- Offer a highly professional event with current security topics
- Facilitate meetings of people interested in cyber security
- Support interdisciplinary cooperation between the public, private and academic sectors
- Identify key technological, organizational and legislative challenges for the academic, public and private sectors in cyber security and defence
- Develop participants' practical competencies through real-life scenarios, exercises and simulations
- Create space for presenting innovations and business opportunities in cyber security and critical infrastructure protection
- Include the event among the European Cyber Security Month (ECSM) events organized by ENISA



DATE:	Wednesday, October 2026
VENUE:	PVA EXPO PRAGUE, Entrance Hall I, Conference Room 7 (Innovation Stage)
OFFICIAL LANGUAGE:	English
FORMAT:	International Panel
CONFERENCE PROGRAMME TIMETABLE:	21 October	13.00 – 14.00

PANEL PROGRAMME

Download FFF EXPO Official Application

MAD21: From Design to the New Czech Armed Forces Camouflage Pattern

The development of a modern military camouflage pattern is not merely a matter of graphic design. The resulting solution must combine camouflage effectiveness in different types of environments, suitable properties of colours and textile materials, military requirements, and the ability to achieve repeated industrial production while maintaining the specified parameters.

The Ministry of Defence has been addressing the need to change the existing camouflage pattern intermittently since **2015**, when the need to respond to the changing operational environment, the development of reconnaissance and observation systems, experience from operational deployments, and developments in individual camouflage within NATO became increasingly apparent. At the same time, a requirement gradually emerged for broader applicability of camouflage in different types of environments and for reducing costs through a single multipurpose camouflage pattern instead of using multiple variants of field uniforms with different prints.

The development of a new field uniform also responded to new technological and user requirements. Although the two areas were closely related, **the development of the camouflage pattern and the development of the new field uniform proceeded as two separate development lines**. The development of the MAD21 camouflage pattern subsequently built on previous camouflage-related activities.

The foundation of its development was the **combination of the expertise of three Czech universities**. Through the **University of Defence**, cooperation was developed with **Palacký University Olomouc** and the **Technical University of Liberec**. Palacký University contributed expertise in camouflage pattern graphic design, the Technical University of Liberec in colourimetry and the evaluation of colours on textile materials, and the University of Defence in military camouflage, including evaluation in the visible and SWIR ranges.

The result of this cooperation was the **initial design of the MAD21 camouflage pattern in 2021**. The pattern uses seven colours and a combination of macro- and microstructures intended to support camouflage effectiveness at different observation distances.

The graphic design was followed in **2022–2024 by the MAD21 Experimental Verification Project (POV)**, coordinated by the University of Defence. It included extensive expert and field testing in different types of environments, climatic conditions and seasons, including environments encountered during foreign deployments. The objective was not to create a pattern optimised for a single type of terrain, but to find a **balanced multipurpose solution corresponding to the anticipated range of deployments of the Czech Armed Forces**.

The experimental verification was followed from **2024 by the defence standardisation process**. In cooperation between the MAD21 team and the Military Research Institute, the results of the development to date were translated into measurable technical parameters that will make it possible, during future serial production, to control the colour characteristics, tolerances and other specified properties of the camouflage pattern. **The relevant Czech Defence Standards entered into force in July 2026.**

The creation of this standardisation framework made it possible to connect two development lines that had until then been developed separately, **the MAD21 camouflage pattern and the new Field Uniform 2022**. Their joint verification began in August **2026** as part of military trials, during which the MAD21 camouflage pattern was applied to the new field uniform.

MAD21 therefore represents more than a new graphic pattern. It is the result of combining **design, colourimetry, military camouflage, experimental and field verification, and technical standardisation**. The aim of the entire process is to create a solution that will not only be effective in real-world environments, but at the same time **measurable and reproducible, with the possibility of repeated industrial production while maintaining defined parameters**.



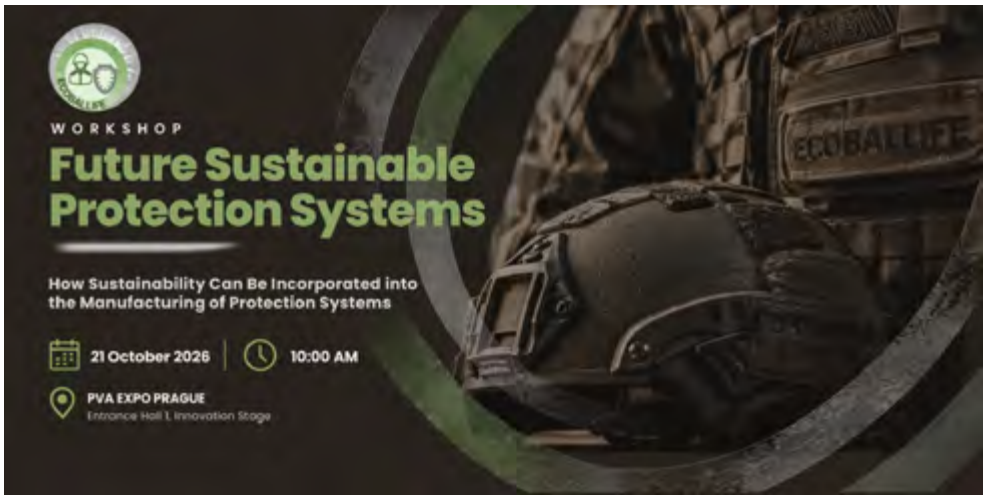
DATE: Wednesday, 21 October 2026

VENUE: PVA EXPO PRAGUE, Entrance Hall I, Conference Room 7 (Innovation Stage)

FORMAT: Presentations and Moderated Panel Discussions

CONFERENCE PROGRAMME TIMETABLE: 10.00 – 12.30

PANEL PROGRAMME



Download FFF EXPO Official Application

ECOBALLIFE: FUTURE SUSTAINABLE PROTECTION SYSTEMS WORKSHOP

ECOBALLIFE WORKSHOP

ECOBALLIFE brings together leading European research organisations, industrial partners and end users to develop more sustainable approaches to personal and platform protection systems. The project explores how advanced protection performance can be combined with eco-design, resource efficiency and circular-economy principles.

The project addresses the entire life cycle of protection solutions – from material selection and manufacturing to use, maintenance, recycling, material recovery and end-of-life management. Its objective is to demonstrate how sustainability and circularity can be integrated into defence and security applications while maintaining the demanding levels of protection, safety, reliability and durability required in operational environments.

The workshop will present key results of the ECOBALLIFE project and connect them with perspectives from industry, end users, public organisations and other stakeholders across the European protection-system value chain. Participants will discuss current challenges, practical opportunities and future priorities for making protection systems more sustainable, resource-efficient and resilient. The discussion will also consider how new materials, manufacturing approaches and circular solutions can support European resilience and security of supply.

KEY DISCUSSION TOPICS

- **Sustainability vs. Performance** – how to reduce the environmental footprint of protection systems without compromising protection, safety, reliability or service life
- **Circular Economy in Defence** – practical opportunities for reuse, repair, refurbishment, recycling and material recovery, as well as the barriers that still limit wider implementation
- **European Sovereignty and Security of Supply** – how to strengthen resilience in critical materials and manufacturing while reducing dependence on external supply chains
- **Future Priorities** – technologies, materials, business models and R & D activities with the greatest potential for the next generation of personal and platform protection systems

PROGRAMME

Section #1 – Innovations for Sustainable Protection Systems

The first part of the workshop will present the main results of the ECOBALLIFE project in the areas of personal protection, platform protection and sustainability assessment. It will highlight solutions that combine high protection performance with lower weight, more efficient use of materials and more sustainable manufacturing approaches.

The presentations will showcase new materials, lightweight and modular protection concepts, advanced manufacturing approaches and methods for evaluating environmental impact, including Life Cycle Assessment (LCA). The session will conclude with a moderated panel discussion and audience Q & A focused on project achievements, remaining challenges and opportunities for wider industrial implementation.

Section #2 – Stakeholder Round Table: Sustainability and the Future of Protection Systems

The second part of the workshop will broaden the discussion beyond the ECOBALLIFE project and address the wider European protection-system ecosystem.

Representatives of public and strategic organisations, operational end users, raw-material and material suppliers, protection-system manufacturers and system integrators will discuss how sustainability objectives can be translated into practical technologies, procurement requirements and future industrial strategies. Particular attention will be given to connecting user needs, industrial capabilities and research expertise.

The session will focus on the main barriers to wider implementation of sustainable solutions, opportunities for cooperation across the value chain and priorities for future research, innovation and industrial deployment. The aim is to identify areas where cooperation can accelerate the adoption of circular-economy principles across the European defence and security industry.

The session will include:

- Stakeholder perspectives from across the value chain
- Moderated round-table discussion
- Audience Q & A

ABOUT ECOBALLIFE

ECOBALLIFE is a European collaborative project dedicated to advancing sustainability and circularity in personal and platform protection systems.

The project develops and validates innovative materials, manufacturing processes, recycling approaches and assessment methodologies aimed at reducing environmental impact while maintaining the high levels of performance required for defence and security applications. It also explores ways to extend service life, recover materials and use resources more efficiently.

By bringing together research organisations, industry partners, end users and public stakeholders, ECOBALLIFE contributes to the development of more sustainable, resource-efficient and resilient protection solutions for Europe and supports the wider discussion on the future of European defence manufacturing and strategic autonomy.



Defence & Security Innovation Forum

Defence & Security Innovation Forum
The Defence & Security Innovation Forum brings together a range of events and activities within the programme of Future Forces Exhibition & Forum 2026. It includes presentations, workshops and talks on several stages, dedicated exhibition zones (the Innovation Pavilion and the NATO DIANA Pavilion) and the Future Forces Innovation Awards.

Innovation Pavilion
Start-ups, spin-offs, new businesses, research and development centres, universities, NATO DIANA, and technology and innovation centres present their latest developments in this specialised area.
VENUE: PVA EXPO PRAGUE, Hall 5

Innovation Stage
The Innovation Stage hosts workshops, expert panels and talks on new technologies, sustainable solutions and innovation in defence and security. It is also the venue of the Future Forces Innovation Awards ceremony.
VENUE: PVA EXPO PRAGUE, Entrance Hall I

- **ECOBALLIFE: Future Sustainable Protection Systems Workshop**
  Wednesday, 21 October | 10.00 – 12.30
- **MAD21 Panel: From Design to the New Czech Armed Forces Camouflage Pattern**
  Wednesday, 21 October | 13.00 – 13.40
- **S-Tech Talks: Uncrewed Warfare – Unsolved Problems**
  Wednesday, 21 October | 15.00 – 17.00
  Thursday, 22 October | 10.00 – 12.45

CBRN Defence Technology & Innovation Forum
The forum aims to accelerate innovation, strengthen cooperation and support the development of NATO's future CBRN defence capabilities. It connects new technologies with CBRN experts, end-users, procurement officials and representatives of NATO Allies and selected partner nations.
Thursday, 22 October | 09.30 – 16.00
Friday, 23 October | 09.30 – 13.00
VENUE: PVA EXPO PRAGUE, Conference Zone Hall 7, Conference Room 2



Exhibitor Stage
Short, focused presentations, product demonstrations and company announcements run throughout the three days of the event, in the heart of the exhibition floor.
Wednesday, 21 October | 09.30 – 18.00
Thursday, 22 October | 09.30 – 17.00
Friday, 23 October | 09.30 – 15.00
VENUE: PVA EXPO PRAGUE, Hall 5, Innovation Pavilion



Future Forces Innovation Awards 2026
The Future Forces Innovation Awards recognise the most innovative products and solutions presented at Future Forces Exhibition & Forum 2026. The awards highlight exhibitors whose developments contribute to the future of defence and security. An independent expert committee selects the winners on the basis of innovation, originality, technical quality, production readiness, environmental aspects and overall presentation.
The winners will be announced and the prizes awarded during a ceremony.
Thursday, 22 October | 16.30 – 17.00
VENUE: PVA EXPO PRAGUE, Innovation Stage, Entrance Hall I

S-Tech Talks: Uncrewed Warfare – Unsolved Problems

S-Tech Talks bring together the people who build, buy, operate and defend against uncrewed systems to discuss the problems that remain unsolved. Across five panels, representatives of industry, armed forces, emergency services and the innovation community go beyond demonstrations and sales pitches to ask what works under operational pressure, who is accountable when it does not, and what has to change on the user's side as well as the vendor's. The topics are ground robotics, software for critical infrastructure, the European component base, counter-drone defence and the lessons of Ukraine's wartime innovation.

Ground Uncrewed Systems

Ground robotics has moved from demonstrations into units, and that is where the hard part starts. Machines that perform on a test range struggle with terrain, jamming, recovery and maintenance once a squad has to run them alone. The obstacle is often not the platform but the training, the doctrine and the fact that no unit has a robot in its establishment tables. A manufacturer, an army trials representative and a NATO army standing up a dedicated robotics unit discuss what a unit can genuinely operate today and what has to change on the user's side rather than the vendor's.

Software for Critical Infrastructure

Critical infrastructure is no longer defended by fences. Detection, coordination and crisis response run on software, and increasingly on software that acts on its own. That shifts the question from what to buy to who operates it, who is accountable when it fails and who can actually use it under pressure at three in the morning. With the EU's NIS2 Directive in force, operators, regulators, soldiers and developers rarely agree on where that responsibility sits. This panel puts them on the same stage to find out where it actually sits.

Proving Europe's Component Base

Europe has a defence component base. What it has been missing is consistent proof that it works. A component can meet every requirement on a datasheet and still fail once it is integrated: protocols, thermal behaviour, timing and interfaces only reveal their compatibility under real testing. For years price decided, at the expense of qualification and testing, so many European components have never been integrated and proven together in a complete system. With European procurement scaling up and domestic content requirements tightening, the practical question is how fast those components can be proven to work together, and what the qualification path costs a mid-sized supplier along the way.

Layered Counter-UAS

Counter-drone defence is a cost problem before it is a technology problem. Shooting down a cheap airframe with an expensive effector wins the engagement and loses the campaign, so the real question is where the affordable layer sits and what it is allowed to do. It is also an ownership problem: armies, police and infrastructure operators all have a stake and none of them has a clear mandate. A manufacturer, a Ukrainian producer with combat feedback and the users argue it out.

S-TECH GROUP

Innovation from Below: What a Fighting Army Buys

Almost every army in Europe is a peacetime army. It writes requirements, runs tenders and fields equipment on a cycle measured in years. On the front line, Ukraine does none of that: a platoon finds a problem, someone in the unit builds an answer, and if it works it spreads along the front before any document catches up. The result is two different armies, one that plans and one that fights, and they increasingly buy different things. This panel asks what really changes when a unit innovates for itself: who pays for it, who certifies it, what gets lost when a field fix has to become a product, and which parts of this are not transferable to an army that nobody is shooting at.

Speakers and moderators represent government organisations, the military, security and emergency services, industry and innovators, and include, for example:

Innovation and Venture Capital

- Defence Hub CzechInvest
- Invest in Bravery
- IRON Cluster
- Tech Horizons

Industry

- S-Tech Group
- Helsing
- Cyber Drone Solutions
- Nemesis Global
- Occam Industries
- TENCORE
- T-Soft
- Componentas
- RACOM
- TAF Industries

Military, Security and Emergency Services

- Canadian Army Land Warfare Centre
- 3rd Assault Brigade, Ukraine
- 12th Special Forces Brigade Azov, Ukraine
- Anti-Aircraft Missile and Artillery Battalion Strazh, 1st Corps Azov, National Guard of Ukraine
- Da Vinci Wolves Battalion, 59th Brigade of the Unmanned Systems Forces of Ukraine
- Azov Foreign Legion, Ukraine
- Fire Rescue Service of the Czech Republic



DATE:	21–23 October 2026
VENUE:	PVA EXPO PRAGUE, Exhibitor Stage, Hall 5
OFFICIAL LANGUAGE:	English / Czech
EVENT PROGRAMME TIMETABLE:	Wednesday, 21 October | 09.30 – 18.00 Thursday, 22 October | 09.30 – 17.00 Friday, 23 October | 09.30 – 15.00

Exhibitor Stage & Live Demo Area

The Exhibitor Stage gives exhibitors of Future Forces Exhibition & Forum 2026 a direct platform to present their technologies, solutions and capabilities to an international audience of military and security decision-makers, government representatives, procurement officials and industry partners. Short, focused presentations, product demonstrations and company announcements run throughout the three days of the event, in the heart of the exhibition floor. Visitors can learn about the latest developments in a compact format and then continue the conversation at the exhibitors' booths. For exhibitors, the stage offers an effective way to gain visibility, show their innovations to a targeted audience and start new business contacts.

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WEDNESDAY, 21 OCTOBER

09.30 – 09.50	Admasys	3D Printing and 3D Scanning in the Defence Industry
10.00 – 10.20	Med-Eng	
10.30 – 10.50	VZLU Aerospace	
11.00 – 11.20	Farsight Vision	From Data to Decisions: Building the Digital Backbone Europe's Battlefield Doesn't Have Yet
11.30 – 11.50	SCHUBERTH	Future Rotary-Wing Aircrew Helmet
12.00 – 12.20	Huld	Modern Situational Awareness Meets Space
12.30 – 12.50	Omnipol Group	Integrated Solutions for Modern Defence: From ISR to Counter-UAS and Protected Mobility
13.00 – 13.20	TAKTIK	Compliance with Cybersecurity Regulation
13.30 – 13.50	Ballistic Defend	Integrating Ballistic Protection into Buildings for Active Attacker Incidents
14.00 – 14.20	SH Commerce	Mantis ARES Augmented Reality System
14.30 – 14.50	MyDefence	Protecting Soldiers from Drones in Modern Warfare
15.00 – 15.20	Rafael Advanced Defence Systems	
15.30 – 15.50	KBP International	Building the Next Layer of European Air Defence
16.00 – 16.20	HQH system	Professional Tablets for Emergency Response Units
16.30 – 16.50	HQH system	
17.00 – 17.20	TBD	
17.30 – 17.50	Regulus CUAS	Total Autonomous Drone Defeat

THURSDAY, 22 OCTOBER

09.30 – 09.50	THYRA	How to Implement UAS Training in Defence Forces: Best Practices from Ukraine
10.00 – 10.20	MKE	MKE CBRN Solutions
10.30 – 10.50	Ray Service	EGIS NG 1024
11.00 – 11.20	HSF	The Drone Is Not the Only Threat: C-UAS as Part of Multi-Layered Critical Infrastructure Protection
11.30 – 11.50	Arbe	From Radar Detail to AI-Ready Data: Detecting and Tracking Mini Drones in Cluttered Airspace
12.00 – 12.20	WPA Secure	Presentation of WPA Secure's Products and Services
12.30 – 12.50	JD Dvořák	Testing and Measurement Technology and Services for the Defence Industry
13.00 – 13.20	EAGLE.ONE	C-UAS Behind the Front Line: Protecting Critical Infrastructure
13.30 – 13.50	NFM Group	The Lethal Threat of Fragments: Why Shrapnel and Secondary Protection Are Vital in Modern Warfare
14.00 – 14.20	Pexip	Pexip: Secure Video Collaboration
14.30 – 14.50	OCCAM Industries	
15.00 – 15.20	FIBERPRO	FOG-Based Inertial Sensing Systems for GPS-Denied Navigation
15.30 – 15.50	SANS Institute	The Governance Gap: Why Cybersecurity's AI Adoption Is Outpacing Its Workforce and Its Oversight
16.00 – 16.20	Blades	SHOCKBLADE: Realistic Stress Training for Edged-Weapon Defence
16.30 – 16.50	Easy8	Who Has Access to Your Company's Data? Security, Sovereignty and On-Premises Control with Easy8

FRIDAY, 23 OCTOBER

09.30 – 09.50	ÖZTİRYAKİLER	ÖZTİRYAKİLER Field Living Units
10.00 – 10.20	H3D	How Gamma-Ray Imaging Improves CBRNE Response and Capabilities
10.30 – 10.50	Axians	When Systems Go Down
11.00 – 11.20	MCAE Stratasis	Additive Manufacturing in the Defence Industry
11.30 – 11.50	TBD	
12.00 – 12.20	Sima Innovation	A Modular and Interoperable Path to Being "Better Protected"
12.30 – 12.50	BOOXit	Next-Generation Military Supply Chain on the Battlefield of the Future
13.00 – 13.20	TBD	
13.30 – 13.50	eSelect: ballistic-shields.com	Next-Generation Tactical Shields
14.00 – 14.20	TBD	
14.30 – 14.50	TBD	



DATE:	Thursday, 22 October 2026
VENUE:	PVA EXPO PRAGUE, Entrance Hall II, Conference Room 1
OFFICIAL LANGUAGE:	English
FORMAT:	International Conference
CONFERENCE PROGRAMME TIMETABLE:	22 October | 09.00 – 15.45

PANEL PROGRAMME

Future C2 Conference Partners

Under the Auspices of



Brigadier General **Petr ŠNAJDÁREK**
Director, Communication and Information Systems Division Ministry of Defence



Mr. **JAKUB LANDOVSKÝ**, Ph.D.
Director General, Defence Policy and Strategy Division of the Ministry of Defence and Government Commissioner for Defence of the Czech Republic

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Future C2 Conference

Future Command and Control (FC2) Conference 2026 – Mastering the Electromagnetic Environment

Conference Context and Background

Following the successful Future C2 (FC2) conference in 2024, the FC2 brand returns to the Future Forces Forum 2026 with a highly specialized focus. Current global conflicts and technological advances make clear that the **Electromagnetic Environment (EME)** has become a decisive factor in modern warfare. Where electromagnetic spectrum activities were once regarded primarily as combat support functions, they are now seen as a force multiplier, key capability, with the potential to deliver a decisive impact across all domains and joint warfare functions, including command and control (C2).

The conference responds to the dynamic transformation of the security and operational environment, where the boundaries between military and civilian activities in the electromagnetic spectrum are increasingly blurred. The goal of FC2 2026 is to discuss strategies, technologies, and relevant doctrinal imperatives, which will ensure the technological superiority and effective resilience of our nations and our armed forces, thus strengthening our collective defence and deterrence. All that in the context of the rapid escalation of hybrid activities as well as growing risk of a direct military challenge against us.

Objectives and Strategic Significance

The main purpose of the conference is to highlight the critical importance of gaining superiority in the electromagnetic spectrum at a given time and place.

The conference focuses on:

- **Integrating electromagnetic operations (EMO)** into the concept of multi-domain operations.
- **Building cross-sectoral resilience** that links military capabilities with the protection of critical civilian infrastructure.
- **Information sharing and coordination** among the military, government, and industry — not only in times of war but also in peacetime (including peacetime crises).
- **Military spectrum management** as the cornerstone for creating a Recognised Electromagnetic Picture.

Main Thematic Blocks (Panels)

I. Strategies, Doctrines, and Trends in the Electromagnetic Spectrum

Focus on doctrinal changes shaped by activities in the EMS, such as electromagnetic and navigation warfare, signals intelligence, and the suppression of air defence. The discussion will examine approaches to maintaining dominance in the era of hybrid threats and the challenges of spectrum sharing between military and civilian actors.

II. Interdisciplinary Resilience: A Challenge for Military and Civilian Practice

Analysis of the tactical and strategic aspects of electromagnetic attack and defence, with an emphasis on critical infrastructure protection. A key topic is coordination between the military and the civilian sector in building stability and defence against deliberate interference in the EMS, including the role of the defence industry in maintaining long-term resilience.

III. ISTAR and Support for Electromagnetic Operations

Integration of reconnaissance, surveillance, and target acquisition to ensure real-time situational awareness. Emphasis is placed on data fusion, automated analysis, and the use of advanced technologies to create a common operational picture, with due regard for the legal and ethical dimensions of sensitive data handling.

IV. Research, Development, and Innovation for Technological Superiority

Linking academia, startups, and industry. Focus on trends such as directed-energy weapons, quantum sensors, and artificial intelligence in electronic warfare. The panel will also discuss challenges in the areas of standardisation, certification, and technology transfer from laboratory to battlefield.

The panel will additionally address the security and legal aspects of spectrum use — including EMS regulation and management, personal data protection, and cyber-spectral threats. It will examine liability for damages caused by EMS operations in the context of international law, and the importance of transparency in military activities for maintaining public trust.

Side Events and Networking

The conference features a rich programme of side events, including:

- **A technology exhibition** where leading defence industry firms and innovative startups will present their solutions.
- **Networking platforms** for direct interaction between experts from the armed forces of NATO and partner nations, government officials, academic researchers, and representatives of the security industry.

Concluding Framework (Vision 2035+)

The FC2 2026 conference aims to formulate recommendations for strategic direction that will enable stakeholders to address threats and risks related to the electromagnetic environment and the activities of military forces within it over the coming decade. The outcomes of the discussions should contribute to better preparedness for high-intensity conflicts, where the ability to “see sooner and understand faster” in the electromagnetic spectrum will determine survival and victory.



DATE: Thursday, 22 October 2026

VENUE: PVA EXPO PRAGUE, Exhibition Hall 7, Conference Room 3

OFFICIAL LANGUAGE: English

CONFERENCE PROGRAMME TIMETABLE: 22 October | 13.00 – 17.00

PANEL PROGRAMME

Future Land Forces Panel Partners

TLF INDUSTRIES

DRONBRIX

Czechia Systems

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Future Land Forces Panel

Countering UAV Threats: Evolving Tactics and Technologies

The Future Land Forces Panel cordially invites military practitioners, industry leaders, researchers, policymakers, and state representatives to join a critical dialogue on the future of land warfare.

Recent conflicts have shown that Unmanned Aerial Vehicles (UAVs) are no longer auxiliary assets – they are a fundamental component of the modern kill chain. From the front lines to the deep rear, drones have reshaped the battlefield and the security of critical infrastructure.

This panel creates a high-level platform for exchange: Industry gains direct insight into combat-proven requirements, while state and military representatives explore the cutting-edge of industrial C-UAS innovation.

PANEL PROGRAMME

Panel bridges tactical realities with technological innovation.

Focus 1: Counter-Drone Protection of Combat Units

Moving beyond theory to tactical survival.

This focus goes beyond theory and showcases what truly helps save soldiers' lives and protect combat units under constant drone pressure. We will discuss direct lessons learned from Ukraine, where UAVs, FPV drones, and loitering munitions shape every tactical decision.

Combat Units Under Drone Pressure:

- Lessons learned from Ukraine
- UAVs, FPV drones & loitering munitions in combat
- Effective protection of dismounted soldiers and combat units
- Practical counter-drone solutions from industry & research

Focus 2: Counter-Drone Protection of Critical Infrastructure

Securing the stationary and strategic environment.

This focus targets on the latest experience and solutions for protecting critical infrastructure and static assets, both civilian and military.

Protecting Critical Infrastructure:

- Lessons learned from Ukraine
- Latest experience in defending civilian & military assets
- Protection of stationary targets
- Technologies and strategies to counter UAV threats

WHY PARTICIPATE?

A high-impact synergy between the public and private sectors.

- **Operational Insights:** Gain first-hand insights from active conflict zones.
- **Policy & Strategy:** Explore state and military procurement and defence approaches.
- **Cutting-Edge Tech:** Discover industry-leading solutions in counter-drone defence.
- **Networking:** Connect with key military, government, and industry stakeholders.

WHO SHOULD ATTEND?

Bridging operational experience with technological innovation in counter-drone protection.

- **Military professionals** seeking tactical and technological advantages
- **Industry leaders** developing the next generation of C-UAS
- **Policymakers & state representatives** shaping national defence and security strategies
- **Researchers** driving innovation in autonomous systems and electronic warfare

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Published by Delta Business Media Limited
5th floor, 167-169 Great Portland Street, London, W1W 5PF, United Kingdom
Tel: +44 (0) 20 3627 1985 marcom@cybersecurity-review.com



DATE:	Thursday, 22 October 2026
VENUE:	PVA EXPO PRAGUE, Congress Hall 2, 1st Floor, Entrance Hall I
OFFICIAL LANGUAGE:	Czech
FORMAT:	National Round Table
CONFERENCE PROGRAMME TIMETABLE:	22 October I 12.00 – 13.30

PANEL PROGRAMME

Czech Industry and Contracts for the Czech Armed Forces

This round table will discuss the current opportunities and strategies for involving Czech industry in contracts for the Czech Armed Forces. The discussion will take place in the context of delivering the NATO Capability Targets and the Government's Programme Statement.

Speakers include Mr. Jaromír Zůna, Deputy Prime Minister and Minister of Defence; Mr. Pavel Růžička, Member of Parliament and Deputy Chair of the Committee on Defence; Dr. Jiří Hynek, President of the Defence and Security Industry Association of the Czech Republic; and Mr. Jan Sechter, Deputy Minister of Industry and Trade.

Further contributions will come from Mr. Martin Lank, President of Defence Industry Gate, and Mr. Jiří Protiva, Director of LOM PRAHA and President of the Aerospace Industries Association of the Czech Republic. They will focus on the share of domestic industry in defence contracts in recent years and on the specific features of the aerospace sector.

The programme will conclude with a discussion between representatives of government, parliament and industry. The round table will offer a comprehensive view of how to strengthen the role of Czech companies in defence contracts.

CI ACR held under the auspices of

Ministry of Defence of the Czech Republic

Ministry of Industry and Trade of the Czech Republic

Defence Committee of the Chamber of Deputies of the Parliament of the Czech Republic



DATE: Thursday 22 – Friday 23 October 2026

VENUE: PVA EXPO PRAGUE, Exhibition Hall 7, Conference Room 2

OFFICIAL LANGUAGE: English

EVENT PROGRAMME TIMETABLE: 22 October | 09.30 – 16.00
23 October | 09.30 – 13.00

PANEL PROGRAMME

CBRN Defence Technology & Innovation Forum Organisers

JCBRN Defence COE
per virtutem ad securitatem

NATO DIANA
Defence | Innovation | Adoption

FUTURE FORCES FORUM

CBRN Defence Technology & Innovation Forum

This event aims to **accelerate innovation, strengthen cooperation and support the development of NATO's future CBRN defence capabilities** by connecting new technologies with CBRN experts, end-users, procurement officials, and representatives from NATO nations and selected NATO partner nations. It offers a unique opportunity for innovators to present solutions directly to military end-users and capability developers.

BACKGROUND / WHY IT MATTERS

Emerging threats, evolving battlefield requirements, and the rapid development of emerging and disruptive technologies are reshaping CBRN defence and changing how capabilities must be developed, adapted, and adopted. While these technologies may create additional challenges, they also offer significant opportunities to enhance preparedness, resilience, and operational effectiveness.

To remain operationally ready and strategically resilient, NATO and its partners must continue to modernise, adapt, and strengthen their CBRN defence capabilities. The **CBRN Defence Technology & Innovation Forum 2026** responds to this need by creating a focused international platform where technological innovation meets operational reality.

Organized by the **Joint CBRN Defence Centre of Excellence**, in cooperation with **NATO DIANA** and the **Future Forces Exhibition & Forum 2026**, the Forum will take place in **Prague, Czech Republic, on 22–23 October 2026**, within the framework of **Future Forces Exhibition & Forum 2026**.

By connecting promising next-generation technologies with CBRN experts, operational practitioners, decision-makers, innovators, and other relevant stakeholders from NATO Allies and selected partner

nations, the Forum aims to accelerate innovation, strengthen cooperation, and support the development and adoption of future CBRN defence capabilities.

FORUM CONCEPT

The **CBRN Defence Technology & Innovation Forum 2026** is designed to connect operational experience, capability needs, and technological innovation through a combination of expert insights, technology presentations, professional discussions, networking opportunities, and a dedicated CBRN Defence Workshop.

The Forum will provide expert insigh into how the operational requirements of modern warfare, together with emerging and disruptive technologies, are reshaping the CBRN defence activities and therefore driving the need for new technological response.

A key element of the programme will be the **CBRN Defence Workshop** focused on identifying priority capability needs and innovation areas for future research and development. Its outcomes are intended to support the foundation for the first **DIANA – CBRN Defence Dynamic Challenge** aimed at identifying promising technologies and supporting their future integration into CBRN defence capabilities.



The programme will also feature technology presentations by **18 selected innovators**, showcasing next-generation technologies from the CBRN defence and medical fields. These contributions will alternate with expert presentations and networking sessions reating opportunities for direct exchange between innovators, experts, end-users, and decision-makers.

WHY ATTEND

Participation in the **CBRN Defence Technology & Innovation Forum 2026** will provide valuable insight into newly developed technologies, innovative solutions, and future capability needs in the field of CBRN defence. Expert presentations, technology showcases, professional discussions, and networking opportunities will support direct information exchange between international CBRN experts, operational end-users, innovators, industry representatives, and decision-makers.





The Forum will offer participants an opportunity to strengthen professional knowledge, build strategic partnerships, identify areas for future cooperation, and contribute to the development and adoption of future NATO CBRN defence capabilities.

WHO SHOULD ATTEND

The Forum is intended for CBRN subject-matter experts, military professionals, operational end-users, representatives of NATO Allies and selected partner nations, government and procurement authorities, industry representatives, innovators, technology developers, scientists, researchers, and other relevant stakeholders.

ELIGIBILITY

The CBRN Defence Technology & Innovation Forum is open only to participants from NATO member states and the following partner countries: Austria, Ireland, Switzerland, Ukraine, Israel, Japan, Republic of Korea, Australia, and New Zealand.

Join the CBRN Defence Technology & Innovation Forum 2026 in Prague and contribute to shaping the future of CBRN defence innovation.







FROM THREAT VISIBILITY TO DECISION-READY INTELLIGENCE

THREAT DATA FEED · Preview

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IKARUS



DATE: Thursday, 22 October 2026

VENUE: PVA EXPO PRAHA, Exhibition Hall 7, Conference Room 3

OFFICIAL LANGUAGE: English

EVENT PROGRAMME TIMETABLE: 22 October | 09.30 – 12.10

PANEL PROGRAMME

Medical Conference

Organisers

- Military Medicine Division, Ministry of Defence of the Czech Republic
- Czech Medical Association of J. E. Purkyně
- FUTURE FORCES FORUM

Expert Guarantors

- **COL GS Luděk Hána, M.D., MBA** – Director, Military University Hospital Prague
- **LTC Martin Jakl, M.D., Ph.D.** – Chairman, Society of Military Medicine

Why Attend

- Hear firsthand operational lessons from Ukraine, presented by practitioners with direct battlefield experience.
- Gain practical, evidence-based updates on combat casualty care, chemical threat response, and electromagnetic-spectrum force protection.
- Engage with NATO and allied military medical services, defence ministries, and industry innovators under one roof.
- Take part in a conference embedded within the wider Future Forces Exhibition & Forum, alongside international exhibitors and official delegations across the defence and security domain.

Who Should Attend

- Military and civilian medical corps personnel
- Defence ministries and armed forces medical services
- Hospital and trauma-centre leadership
- Medical device, pharmaceutical, and MedTech companies
- Emergency response and civil protection agencies
- Academic and research institutions in military and trauma medicine
- NATO and allied nation representatives

Thematic Areas

Lessons Identified / Lessons Learned from Ukraine

Insights and operational lessons drawn from military medical support in the Ukraine conflict, covering casualty care, evacuation, and system-level adaptation under prolonged high-intensity conditions.

Principles of the Contemporary Battlefield

Whole blood versus plasma use in far-forward resuscitation, and the evolving role of forward (en-route) medical care in modern combat casualty care.

Chemical Weapons Poisoning and Novel Extinguishing Agents for Phosphorus Injuries

Medical response to chemical weapons exposure, together with newly developed extinguishing agents for treating and containing white phosphorus injuries.

The Electromagnetic Spectrum in the Medical Service

The role and implications of the electromagnetic spectrum for military medical services, including protection of medical teams against detection.

Part 5 of the Conference Series

Homeland Security and Resilience

22 October 2026

PVA EXPO PRAGUE

DATE:	Thursday, 22 October 2026
VENUE:	PVA EXPO PRAGUE, Entrance hall I, Congress Hall 2, 1st floor
OFFICIAL LANGUAGE:	English
EVENT PROGRAMME TIMETABLE:	22 October | 09.30 – 11.20; 14.00 –17

PANEL PROGRAMME

Download FFF EXPO Official Application

Homeland Security and Resilience Conference

The Internal Security and State Resilience Conference has long focused on what the role of the state should be in protecting its population and institutions, as well as on its role in a security environment in which the boundaries between external defence and internal security are increasingly blurred.

Although conventional military threats continue to influence defence planning, governments face an increasingly broad spectrum of non-military risks that directly threaten the security of the population, the continuity of essential services and the resilience of critical infrastructure. Hybrid activities, cyberattacks, disasters related to climate change, large-scale emergencies, disinformation campaigns and the rapid proliferation of unmanned systems (UAS) significantly blur the traditional boundaries between external defence and internal security.

Why attend the conference

The Internal Security and State Resilience Conference provides a unique platform for strategic dialogue among defence and security organisations, integrated rescue system components, public administration authorities, academia and industry. Its aim is to identify innovative approaches, strengthen cooperation across institutional boundaries and present technologies that can enhance the resilience of the state and its preparedness for future crises. The conference is based on the premise that ensuring internal security is no longer the sole responsibility of security and civilian institutions, but requires an integrated approach involving military capabilities, security forces, emergency services and industrial partners.

Current challenges

INTERCONNECTED THREATS

- Future crises will combine overt and covert activities across the military, civilian, digital and information domains.

AVAILABILITY OF TECHNOLOGIES

- Unmanned systems, artificial intelligence, sensors, satellite data and cyber tools that were previously reserved for states are becoming increasingly accessible to smaller and non-state actors.

DEPENDENCE ON INFRASTRUCTURE

- Defence preparedness depends on functioning energy, transport, communications, healthcare, public administration and industrial supply chains.

ACCELERATING DECISION-MAKING

- Rapidly evolving threats require shared situational awareness, automated analysis and clearly defined authorities for decision-making and intervention.

PROGRAMME

The first conference session focuses on the changing security environment and the role of the state and armed forces in responding to activities below the threshold of open armed conflict. Hybrid campaigns exploit gaps between institutions, ambiguity in the legal environment, technological dependence and societal divisions. Their aim is often to make attribution more difficult, complicate decision-making and prevent a timely response.

The discussion will be conducted at an unclassified and operationally relevant level. It will connect national priorities with practical preparedness issues: what must be protected, which institution is responsible for protection, what information needs to be shared and when military support to civilian authorities is necessary.

MAIN THEMATIC AREAS

- Hybrid campaigns combining military and non-military instruments
- Experience from Ukraine, NATO's eastern flank and other threatened states
- Sabotage, cyber operations, disinformation and covert influence operations
- Use of UAVs for reconnaissance, disruption, sabotage or attack
- Civil-military cooperation and support for an integrated crisis response
- Shared situational awareness and information exchange across public administration

The second session moves from threat assessment to practical preparedness. It focuses on the ability of emergency and security services, regional and local authorities, infrastructure operators, communities, industry and research organisations to prevent disruptions, maintain essential services and rapidly restore their functioning.

Attention will be paid to interoperable command and control, crisis communication, public-private cooperation, risk-based investment and the responsible use of artificial intelligence, sensor networks, simulations and dual-use technologies. The aim is not to protect every asset in the same way, but to build scalable and economically sustainable layers of resilience.

MAIN THEMATIC AREAS

- Continuity of energy, transport, water management, healthcare and industry
- Preparedness of regions, municipalities and local communities
- Crisis communication and public trust
- Interoperability between public and private entities
- Joint exercises, simulations and personnel training



DATE:	Thursday, 22 October 2026
VENUE:	PVA EXPO PRAGUE, Exhibition Hall 7, Conference Room 4
OFFICIAL LANGUAGE:	English
EVENT FORMAT:	international conference
EVENT PROGRAMME TIMETABLE:	22 October | 09.30 – 15.30

PANEL PROGRAMME

Conference Partners

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Security & Defence Interests in Space Conference

The Conference on Security and Defence Interests in Space provides an expert platform for bringing together representatives of public administration, the armed forces and security institutions, as well as representatives of industry and academia. Its aim is to foster discussion on the growing importance of space for defence, security, the functioning of the state and the protection of society.

Why to Attend

Over the last decade, space has transformed from a supporting environment into a **critical operational domain** that has a fundamental impact on the planning and conduct of modern military operations and is increasingly affecting national security. NATO's recognition of space as an operational domain in 2019 confirmed its importance for command and control, intelligence, surveillance and reconnaissance, satellite communications, navigation, precision weapon guidance, and strategic decision-making.

The dependence of the armed forces, public administration and the private sector on satellite-based space capabilities also increases the requirements for their protection, resilience and ability to respond to cyber, hybrid and physical threats.

The conference provides a space for strategic and operational dialogue among the armed forces, the security community, public administration authorities, industry and academia. The programme reflects NATO's allied approach as well as the European dimension of space security, including related European Union initiatives. Particular attention is paid to the resilience of space systems, the protection of critical infrastructure, civil-military cooperation, and the use of commercial technologies and services.

Attendance Delivers

- **Strategic relevance** – understanding the political, security and operational context of the growing importance of the space domain

- **Bridging defence and security perspectives** – joint discussion among military representatives, security experts, policymakers and representatives of public administration
- **Direct contact with key stakeholders** – an opportunity to establish cooperation with institutions and experts involved in the development of space capabilities and the shaping of related policies
- **Industry as a key capability development partner** – an overview of technologies, services and innovations that are transforming today's operational and security environment
- **Civil-military and international cooperation** – sharing experience and seeking common solutions for the protection of space and terrestrial infrastructure
- **Targeted networking** – structured opportunities to establish contacts among the public, military, academic and private sectors.

Block 1 – Operational Perspectives: Military Use of Space and Future Defence Capabilities

1st block we are going to examines SPACE from the perspective of military and governmental users responsible for defence planning, operational employment, and security decision-making. As SPACE has become an indispensable operational domain, the session explores its contribution to NATO's deterrence and defence posture, Multi-Domain Operations (MDO), and the protection of critical military capabilities.

The discussions will address the strategic implications of NATO space policy, the role of satellite communications, navigation and Intelligence, Surveillance and Reconnaissance (ISR), as well as the growing importance of Space Situational Awareness (SSA). Particular attention will be devoted to operational resilience against cyber, electronic warfare, jamming, spoofing, anti-satellite (ASAT) threats and other hybrid challenges that increasingly affect both military operations and national security. Through operational experience and strategic perspectives, the session aims to identify future capability requirements necessary to ensure secure and uninterrupted access to the space domain.

Main Topics:

- Space as an operational domain and its role in MDO
- Satellite communications, navigation, and ISR as the foundation of combat capability
- Resilience of space systems against jamming, spoofing, cyber, and ASAT threats
- Space Situational Awareness (SSA) and orbital space defence

Block 2 – Innovation Perspectives: Industry, Technology and Future Space Solutions

The afternoon programme highlights the essential contribution of industry, research organisations and academia to the future development of space capabilities. As technological innovation increasingly determines operational advantage, the session provides a platform for presenting advanced solutions, emerging technologies and collaborative initiatives supporting both defence and civilian security.

The programme will explore the role of commercial space operators, dual-use technologies, Earth Observation, satellite communications, artificial intelligence, advanced data exploitation and resilient space architectures. Particular emphasis will be placed on public–private partnerships, cooperation between government, armed forces and industry, and the rapid delivery of innovative capabilities that strengthen national, NATO and European space ambitions. The session also provides an opportunity to discuss how academia and industry can contribute to future operational concepts, resilience, and technological superiority in an increasingly contested space environment.

Together, both conference blocks provide a comprehensive perspective on the SPACE domain—from the operational employment of space capabilities and emerging security challenges to the technologies, partnerships and innovations that will shape the future of defence and security in space.

Main Topics:

- GNSS protection (Galileo, GPS) and critical infrastructure dependence on space
- Earth Observation (EO) for internal security, crisis management, and border protection
- Hybrid and cyber threats to space and ground segments
- Space blackout scenarios and crisis preparedness
- Civil–military and international cooperation in the field of space security

Call for Papers

The organisers invite papers, presentations, and panel proposals that address current challenges, emerging trends, and future capability development related to the defence and security use of space.

Submissions may be operational, technical, or policy-oriented, and should demonstrate clear relevance to defence, security, and resilience stakeholders.

Role of Industry and Innovation

Submissions are strongly encouraged to highlight the role of industry as a capability enabler, including:

- Technological innovation and rapid capability delivery
- Public–private partnerships
- Dual-use technology development
- Support to national, NATO, and EU space ambitions

Proposed Thematic Areas

1. **Space as a Key NATO Operational Domain**
   - Space as a domain of modern warfare
   - Role of space in Multi-Domain Operations (MDO)
   - NATO space policy and implications for member states
   - Strategic autonomy in access to space data and capabilities
2. **Satellite Systems: Communications, Navigation, and ISR**
   - Military satellite communications and resilience
   - GNSS protection and interoperability (e.g. Galileo and GPS)
   - Earth Observation (EO) for tactical and strategic ISR
   - Protection against jamming, spoofing, cyber, and hybrid threats
3. **Space Situational Awareness (SSA) and Orbital Security**
   - Monitoring of space objects, threats, and debris
   - Detection and response to anti-satellite (ASAT) threats
   - Orbital congestion, norms of behaviour, and deconfliction mechanisms
   - National and allied approaches to space domain awareness
4. **Dual-Use Space and Civil–Military Cooperation**
   - Role of commercial space operators in defence and security
   - Use of commercial EO, SAR, and hyperspectral data
   - Data-sharing frameworks within NATO and the EU
   - Standardisation and interoperability of civil–military space services
5. **Resilience, Cyber, and Hybrid Threats in Space**
   - Space as a vulnerability in hybrid warfare
   - Cybersecurity of space and ground segments
   - Protection of ground stations and SCADA systems
   - Space blackout scenarios and crisis preparedness
6. **The Future of Conflict and Security in Space**
   - Militarisation versus weaponisation of space
   - Defensive technologies for satellite protection
   - International law, norms, and escalation prevention
   - Long-term implications for global security and stability

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DATE: 21–23 October 2026

VENUE: PVA EXPO PRAGUE

OFFICIAL LANGUAGE: English

EVENT PROGRAMME TIMETABLE: 21 October | 13.00 – 18.00
22 October | 09.30 – 17.00
23 October | 09.30 – 15.00

Future Integrated Forces Conference

We live in an era where security threats do not emerge in isolation. No single nation or individual military branch can face modern risks alone anymore. Success on current and future battlefields depends on our ability to cooperate, share information, and effectively connect both human and technological capacities.

The integration of armed forces is not merely a technical or logistical goal. It is a strategic necessity. It means building deep trust between partners, unifying command structures, and ensuring the absolute compatibility of our systems. We will address how to accelerate these processes, overcome political and technological barriers, and turn theoretical concepts into real operational advantages.

Expert programme brings together leading military officials, policymakers, academics, and defense industry experts. Their discussions, shared experiences, and critical insights will deliver concrete solutions for a safer tomorrow.

We will touch on this issue in the content of the following expert events, see the event programme details on their webpages:

Future Land Forces panel

Future C2 Conference

Future of Civil Security Conference

Multi Domain Advanced Robotic Systems Conference

Security & Defence Interests in Space Conference

Homeland Security and Resilience Conference

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We will touch on this issue in the content of the following expert events, see the event programme details on their webpages:

Defence and Security Innovation Forum

Future Land Forces panel

Robotic Warfare

DATE: 21–23 October 2026

VENUE: PVA EXPO PRAGUE

OFFICIAL LANGUAGE: English

EVENT PROGRAMME TIMETABLE: 21 October | 15.00 – 17.00
22 October | 09.30 – 17.00
23 October | 09.30 – 15.00

Multi-Domain Advanced Robotic Systems Conference

Unmanned and robotic systems have moved in recent years from the realm of technology demonstrations to the very centre of security and defence considerations. The war in Ukraine has clearly demonstrated how rapidly drones and other unmanned systems can transform the conduct of operations – from reconnaissance, surveillance and precision engagement to logistics, electronic warfare and mine clearance. At the same time, this is not simply a question of individual platforms. What increasingly matters is the ability to develop and produce these systems rapidly and at scale, integrate them into a common operational environment, and continuously adapt them to lessons learned from real-world deployment. NATO therefore increasingly recognises drones, autonomous systems and effective counter-drone capabilities as important elements of future defence and deterrence.

At the same time, development is moving from individual remotely operated platforms towards systems with increasing levels of autonomy, artificial intelligence and cooperation between machines. The decisive advantage of the future may therefore not lie simply in having a “better drone”, but in the ability to connect large numbers of relatively simple platforms, sensors, communication networks and command-and-control systems into an adaptive ecosystem capable of operating even in environments affected by communications jamming, degraded navigation or intensive electronic warfare. This evolution is also blurring the boundaries between traditional operational domains. Autonomous systems are being deployed in the air, on land and at sea, while their applications increasingly extend into the civilian sphere – including emergency response, critical infrastructure monitoring, mapping and mine clearance. Resilience, interoperability, trustworthiness and the ability to deploy autonomous technologies safely are therefore becoming just as important as their technical performance.

The conference at Future Forces Forum comes at a time when not only the character of conflicts is changing, but also the relationship between technology, industry, armed forces and the civilian sector. Lessons from ongoing conflicts are an important source of knowledge, but their relevance extends well beyond the battlefield. The same technologies can support the protection of critical infrastructure, disaster response, search and rescue operations, border security, or activities in environments that are too dangerous or inaccessible for humans. The challenge is therefore not only how to employ autonomous and unmanned systems, but also how to establish the rules, standards, industrial capacities and expertise required for their responsible and effective use. This conference provides an opportunity for precisely such a discussion – bringing together the experience of users and the pace of technological development, and exploring how rapid technological progress can be transformed into a genuine, scalable and sustainable capability.



DATE:	Friday, 23 October 2026
VENUE:	PVA EXPO PRAGUE, Hall 7, Conference Room 3
OFFICIAL LANGUAGE:	Czech with interpretation
CONFERENCE PROGRAMME TIMETABLE:	23 October | 09.30 – 15.00

PANEL PROGRAMME

ROBOTIC WARFARE Expert Panel

The panel consists of presentations by experts with many years of experience in the field of robotic warfare. Visitors will have the opportunity to explore this subject, from its history to future development trends. In light of the wars in the Middle East and the Near East, as well as in Ukraine, this is a highly topical issue. The civilian use of robotic systems is also gradually becoming part of everyday life. Robotics combined with artificial intelligence is a field of the future and is increasingly becoming a decisive factor in military operations, both today and in the years to come.

Current armed conflicts increasingly demonstrate that robotic warfare is not merely a matter of deploying unmanned systems, but represents a fundamental transformation in the conduct of military operations. The integration of autonomous and remotely operated systems with artificial intelligence, advanced sensors, satellite navigation, and network-based data sharing is changing the way reconnaissance is conducted, decisions are made, and combat operations are carried out. Experiences from Ukraine and the Middle East also reveal the growing importance of electronic warfare, cybersecurity, the resilience of communication systems, and technologies for detecting and neutralising unmanned threats. The panel will therefore focus not only on current technological capabilities and their practical applications, but also on the strategic, ethical, and legal issues associated with the increasing autonomy of combat systems and the evolving relationship between humans and technology on today's and tomorrow's battlefield.

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DATE:	Friday, 23 October 2026
VENUE:	PVA EXPO PRAHA, Entrance Hall III, Congress Hall 1, 1st Floor and Exhibition Hall 8
OFFICIAL LANGUAGE:	Czech
EVENT FORMAT:	national educational awareness event
EVENT PROGRAMME TIMETABLE:	23 October | 09.30 – 15.00

PANEL PROGRAMME

EXPERT ROUND TABLE FOR SCHOOL REPRESENTATIVES

Event Partners

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Defence and Security for Students

Dear secondary school principals and teachers,

we would like to offer you a unique opportunity to **enrich your students' education** with current and practical topics in the fields of security, defence and crisis preparedness. At the same time, in cooperation with Association of School IT Professionals, NPI and with the support of Digikoalice, **we are preparing a professional round table for you** with content linked to the Ministry of Education's Strategy 2030+. The objectives of this panel are focused on digital education, support for teaching staff, strengthening communication with the professional community, and innovation in the field of education.

On **23 October 2026**, the **DEFENCE AND SECURITY FOR STUDENTS** educational programme and the **professional round table for school principals and teachers** will take place at **PVA EXPO PRAHA Letňany** as part of the prestigious international **Future Forces Exhibiton & Forum**, to which we would like to invite you and your school's students. Everyone can look forward to a day full of experiences, new knowledge and skills, inspiration and practical demonstrations.

The student section of the accompanying professional programme, organised under the auspices of public administration, the armed forces and the country's emergency services, is designed to **present students with the key aspects of our country's defence and security in an accessible and engaging way**.

Main programme topics:

- **National defence system:** How cooperation between the armed forces and civilian organisations works
- **Crisis preparedness:** How to respond in emergency situations (natural disasters, security threats)
- **Cybersecurity:** Protection in the digital environment under the guidance of experts in the Cyber Pavilion
- **Příprava občanů k obraně státu** (POKOS), vzdělávací projekt Ministerstva obrany ČR zaměřený na branné povědomí obyvatelstva, který studentům srozumitelně přiblíží, jak funguje obrana státu a jak se správně zachovat v krizových situacích
- **First-aid preparedness of the population** as one of the pillars of societal resilience
- Interactive workshops and crisis situation simulations
- Dynamic demonstrations of the work of security and emergency services
- Inspiring lectures by experts and role models from practice
- An opportunity to take a closer look "behind the scenes" of professions that have a real purpose

„Defence and national security are not tasks only for the state and its professionals, but for all of us as citizens. Only this way can we ensure a truly resilient society."

The programmes will actively involve **professionals from the following key partner organisations and services**:

- Police of the Czech Republic
- Municipal Police of the City of Prague
- Fire Rescue Service of the Czech Republic
- Prague Emergency Medical Service
- Army of the Czech Republic
- Prison Service of the Czech Republic
- Customs Administration of the Czech Republic
- Czech Red Cross
- VR Rescue
- Czech Cyber Centre
- War veterans
- Prague City Employment Office

The aim is not only to educate, but above all to **inspire young people**, show them real career opportunities and help them when deciding on their future professional careers.

The organisers of the event are **Future Advanced Technologies and the Cybersecurity Centre**, z.ú.

We would be very pleased if you allowed your students to experience this unique opportunity.

If you are interested in this event, please provide a preliminary binding confirmation by October 10, 2026, to the email address: **katka@future-forces.org**. We will be happy to answer any questions you may have about the event; please do not hesitate to contact us.

We look forward to meeting you and your students.



DATE:	Saturday, 24 October 2026
VENUE:	PVA EXPO PRAHA, Exhibition Hall 8 and Entrance Hall II, Outdoor Exhibition Area and Outdoor Arena
OFFICIAL LANGUAGE:	Czech
EVENT FORMAT:	national educational awareness event for public
EVENT PROGRAMME TIMETABLE:	24 October | 09.30 – 15.30

PANEL PROGRAMME

Event Partners

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Defence and Security Day

Dear Supporters of National Defence and Security,

We would like to offer you a unique opportunity to **discover in Prague the latest technologies and equipment used by our armed and rescue forces to ensure the defence and security of our population**. Come together with your children to expand your knowledge in the fields of security, defence, and crisis preparedness.

On **October 24, 2026**, the **PVA EXPO PRAHA Letňany** venue will host the **Security and Defence Day** for the public. The event will follow the professional part of the prestigious international trade fair **Future Forces & Forum**. On Saturday, you can look forward to a day full of experiences, inspiration, practical demonstrations, educational activities, and awareness lectures.

The all-day program is organized under the auspices of public administration, armed forces, and rescue services, and is designed to introduce participants to the key aspects of our country's defence and security in a clear and engaging way.

The aim is not only to educate in an attractive form, but above all to **inspire not only young people** to serve society and their country. The event will present real career opportunities and help participants consider possible future professional paths.

The programme within the PVA EXPO PRAHA Letňany venue will be organized as follows:

Outdoor dynamic demonstrations will take place in **Outdoor ARENA** (the gravel parking area in front of the complex)
Outdoor static exhibits will be located within the complex in the **parking area in front of Entrance Hall 2**
Indoor demonstrations and partner information stands will be located in **Exhibition Hall 8**
Educational and awareness-raising lectures will be held in **Conference Hall 1, Entrance Hall 2**:

The event is organized by **Future Advanced Technologies** Institute and the **Cyber Cyber Center** Institute

Main program topics:

- **National Defence System:** How cooperation between the military and civilian sectors works
- **Crisis Preparedness:** How to respond in emergency situations (natural disasters, security threats)
- **Cybersecurity:** Protection in the digital environment under the guidance of experts from the Cybersecurity Center, registered institute
- **Citizen Preparation for National Defence** (POKOS), an educational project of the Ministry of Defence of the Czech Republic focused on defence awareness among the population
- **Public Health Preparedness** as one of the pillars of societal resilience

„State defence and security are not just tasks for the government and its professionals, but for all of us as citizens. Only then can we ensure a truly resilient society."

- Interactive workshops and crisis simulation activities
- Dynamic demonstrations of the work of security and rescue services
- Inspirational lectures by experts and role models from practice
- An opportunity to look "behind the scenes" of professions that truly matter

The programs will feature active participation from **professionals representing these key partner organizations**:

- Police of the Czech Republic
- Prague Municipal Police
- Fire Rescue Service of the Czech Republic
- Prague Emergency Medical Service
- Army of the Czech Republic
- Prison Service of the Czech Republic
- Customs Administration of the Czech Republic
- Czech Red Cross
- VR Rescue
- Czech Cyber Centre
- War veterans
- Prague Labour Office

Organizational information (the event organizer is Future Advanced Technologies, registered institute):

- **Free admission**
- **The first 100 visitors under the age of 18 will receive a useful gift**
- **Throughout the program, there will be opportunities to win practical prizes**
- Transport accessibility: **Public Transport** – Letňany metro station; **BY CAR** – parking is available near the venue for a fee
- Refreshments available within the exhibition venue
- Free restroom facilities within the exhibition venue

Come and experience this unique event firsthand. We look forward to meeting the defence and security community on Saturday.

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