

**Czech
Republic**
**The Country
For Excellence**

DSEI

**Czech National Pavilion
Booth No. N8-310**

**ExCeL, London
10-13 September 2019**



MINISTRY OF INDUSTRY AND TRADE
OF THE CZECH REPUBLIC



Dear Business Partners,

You are holding a publication promoting Czech companies presented at this important trade event. Participating at this event is a prestigious opportunity for these Czech companies. It is a way of saying that Czech companies have a rightful place on this market and that they are players to be reckoned with.

I would like to emphasize that at a time of World Wide Web, online trading, e-auction and similar novelties, trading and investments are done by people – people who meet at business meetings, managers – highly qualified experts who would enjoy checking out the presented novelties, negotiating technical specifications and learning about new trends and developments. This is the kind of platform that trade fairs offer and cannot be substituted; at a time over-saturated with information, trade fairs play an irreplaceable role and are an important trading and marketing channel.

Technical development and technologies in all areas of human endeavour move forward at a fast pace and the Czech companies are not afraid of presenting their novelties at trade fairs, side to side with those of their competitors;

to the contrary, they see it as a challenge. Our producers strive for meeting specific customer demands and primarily focus on continuous improvement of product quality, together with reducing their energetic demands and streamlining production processes. Such efforts correspond to current environmental trends, but first and foremost, it is a way of ensuring competitive pricing. It cannot be doubted that price and quality are the key drivers behind a successful business.

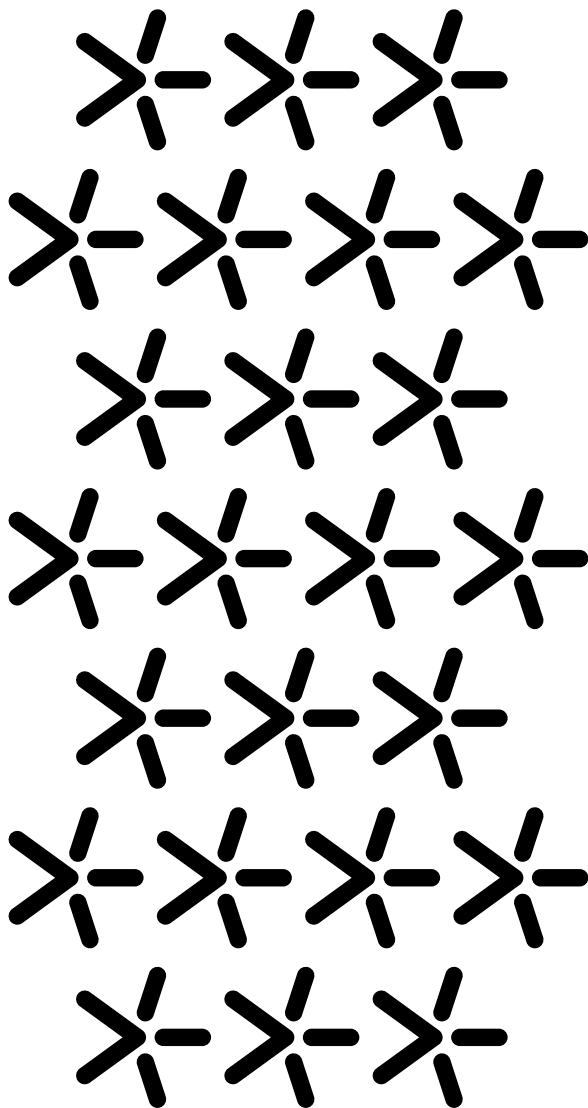
Of course, everybody here is interested in selling their products. However, we stand out; as besides our products and services, we offer economic, technical and technological cooperation, seek partnerships and subcontractors for our projects and prospective investments on the global market. What we offer is mutually beneficial cooperation.

I can all agree that presenting their goods and services at trade fairs is a unique opportunity for producers, and a necessary marketing tool, to introduce to their customers, clients and the expert public the level and quality of their services and technical and technological solutions.

I wish you many successful
business and social meetings at
this outstanding event.



Karel Havlíček
Minister of Industry and Trade
of the Czech Republic



The Defence and Security Industry Association of the Czech Republic affiliates companies engaged in the research, development, production, trade and marketing of defence and security technology, materials and services.

It is an independent, non-political, not-for-profit, non-commercial, non-governmental organisation that was established in 1997. Since its foundation, it has been a respected and highly regarded partner to the Czech government and the Ministries of Industry and Trade, Defence, the Interior and Foreign Affairs, with which it has signed a number of agreements on co-operation.

The Defence and Security Industry Association maintains partner relations in the Czech Republic with other professional organisations such as the Czech Chamber of Commerce and the Confederation of Industry of the Czech Republic. It also works with the publishing house MS Line on the publication of the magazine Czech Defence Industry & Security Review which is a media platform for the Czech defence and security industry.

The association promotes the enterprise and business interests of its members in dialogue with Parliament, ministries and other bodies of the state administration. It has become a full partner and participant in legislative processes. It has contributed to the resolution of a number of issues facing the Czech defence and security industry as a whole by means of round table discussions and face-to-face talks with representatives of the state administration and legislative powers.

The Defence and Security Industry Association is a basic contact point for foreign institutions of a similar nature and helps companies from all over the world find suitable partners in the Czech Republic. Similarly, it also helps Czech manufacturers find foreign companies suitable for industrial co-operation.

The Defence and Security Industry Association supports companies in the Czech defence and security industry in their endeavour to expand onto foreign markets. It takes advantage of its position to promote the export policy of the Czech Republic and works with bodies of the state administration to further the export interests of its members.

The association supports the inclusion of the main specialised trade fairs and exhibitions at home and abroad on the list of events that enjoy state or EU support, helps exhibiting members secure applicable state support, holds price negotiations, and provides assistance with administration, publicity and promotion. The association contributes actively towards supporting the research and development activities of its member companies and aids in the formation of specialist groups for the comprehensive resolution of individual projects.

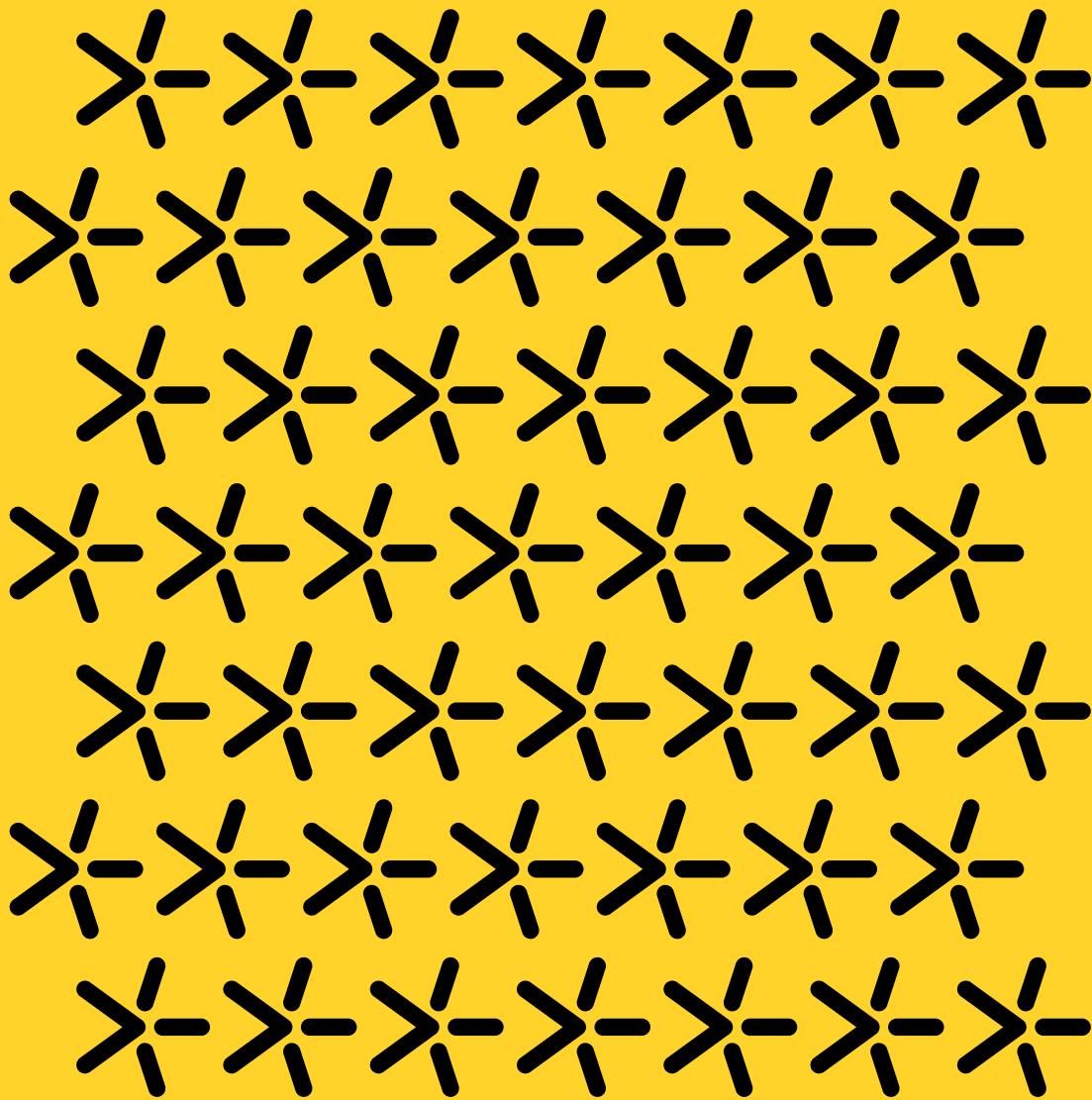
The association has become an indispensable mediator of co-operation on domestic and international soil. It facilitates the sharing of information on tenders, public orders and supply and demand among state institutions and industry. The Defence and Security Industry Association is engaged in events at the EU level within the scope of its membership of the -AeroSpace and Defence Industries

Association of Europe (ASD) and its activities at the European Defence Agency (EDA). The Defence and Security Industry Association is engaged in NATO within the NATO Industrial Advisory Group (NIAG) and also works with the NSPA. The Defence and Security Industry Association is also active in education, organising training in the area of quality, standardisation and cataloguing in the security sector and defence industry with the help of European funds. The current president of the Defence and Security Industry Association is RNDr. Jiří Hynek. His presidency has been marked by significant development of the organisation and a doubling of the number of member companies.



Mr. Jiří Hynek
president





Pavilion of the Czech Republic booth No. N8-310

8

Česká zbrojovka a.s.

9

EVPÚ Defence a.s.

10

Meopta Systems, s.r.o.

11

MESIT asd, s.r.o.

12

MODELÁRNA LIAZ
spol. s r.o.

13

OPTOKON, a.s.

14

ORITEST spol. s r.o.

15

Ray Service, a.s.

16

REDO, s.r.o.

17

Sellier & Bellot a.s.

18

STV GROUP a.s.

19

SVOS, spol. s r.o.

20

Touchless Biometric
Systems s.r.o.

21

TRAAM s.r.o.

22

Vojenský technický ústav, s.p.

23

ZEVETA AMMUNITION a.s.

Česká zbrojovka a.s.

Česká zbrojovka a.s. has made its name as one of the leading manufacturers of firearms for service as well as civilian purposes in the world since its establishment in 1936. The current backbone of the production for the armed forces is the new generation of highly advanced CZ weapons: the CZ BREN 2 assault rifle, the CZ SCORPION EVO 3 A1 submachine gun, member of the exceptionally successful CZ P-10 family the CZ P-10 F, a standard size striker fired model. The main benefits are a good grip, a large magazine capacity or a long sight line.



ČESKÁ ZBROJOVKA a.s.

Svat. Čecha 1283

688 01 Uherský Brod

Czech Republic

Phone: +420 572 651 111

E-mail: info@czub.cz

www.czub.cz

www.facebook.com/CZfirearms

www.instagram.com/czguns



EVPÚ Defence a.s.

EVPÚ Defence was founded in 2001, a member of the Defence and Security Industry Association of Czech Republic and is certified with ISO 9001 and AQAP 2110 certificates. Own development, design, production of following products:

- electro-optical surveillance systems
- electro-optical surveillance vehicles with TV, infrared and optical sensors and laser rangefinders
- two-axis Pan and Tilt positioners
- multi-sensor containers
- electro-optical equipment for armed vehicles, tanks, turrets and weapon stations
- SW applications for control of various surveillance systems

 **EVPÚ DEFENCE**

For the perfect view

EVPÚ DEFENCE a.s.

Jaktáře 1781

CZ – 686 01 Uherské Hradiště

Represented by: Mgr. Natalie Jakšiková

Sales/marketing manager

Phone: +420 573 031 925

Fax: +420 572 550 050

E-mail: jaksikova@evpudefence.com

www.evpudefence.com

EVPÚ Defence is open to any cooperation on projects from the mentioned areas of our business activities all around the world.



MESIT asd, s.r.o.

R&D and production of military communication systems and aircraft instruments. MESIT (a member of OMNIPOL group) has been part of the aviation and defense industry for more than 65 years.

Tactical communication – comprehensive and interconnected systems of wireless tactical communication for the support of command and control of military operations.

Vehicle communication systems – intercoms, ANR headsets, PA systems and radio audio monitors.

Aircraft instruments – fuel measurement, heating and de-icing system, control units...



MESIT asd, s.r.o.
Represented by: Mr. Jaroslav Hovorka
E-mail: asd@mesit.cz
www.mesit.cz

Meopta Systems, s.r.o.

Meopta is an international company with a long tradition of developing, manufacturing and assembling world class optical, opto-mechanical and optoelectronic products. Meopta's state of the art design, engineering, manufacturing and assembly capabilities enable it to provide the highest quality products and services to the industrial, military and consumer markets. We offer our customers complex

solutions to meet their requirements. From precision medical and scientific instruments to digital cinematic projectors, aerospace technologies, military weapon systems and consumer sports optics, Meopta's unparalleled experience allows it to design, engineer and manufacture a diverse array of high quality products across a broad spectrum of markets and industries, making it a global leader in the optical field.



Meopta Systems, s.r.o.

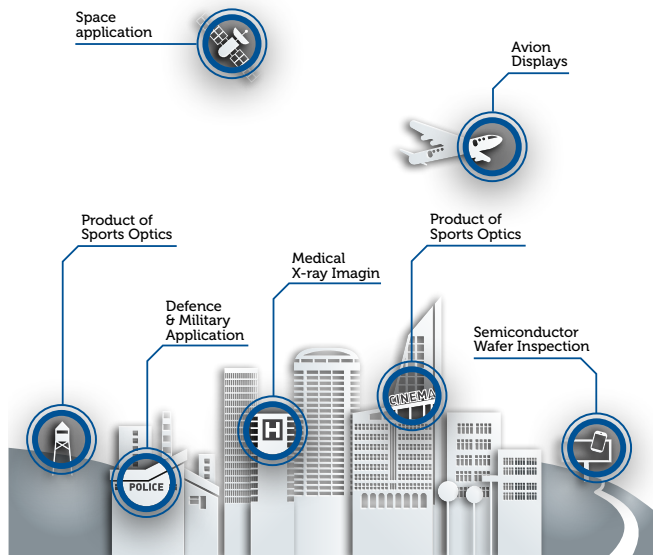
Kabelikova 1

CZ – 750 02 Prerov

Represented by: Lukas Haubelt

Business Unit Sales Manager

E-mail: meopta@meopta.com



MODELÁRNA LIAZ spol. s r.o. in cooperation with LIAZ a.s.

- produces very complicated parts for the aviation, defense and automotive industry
- develops and produces unmanned helicopters SKYSPOTTER 150 supporting a wide range of safety civilian and rescue tasks
- delivers ready-made solutions tailor to a customer's specific needs
- SKYSPOTTER 150 identifies, focuses on and tracks targets during the day and night
- SKYSPOTTER can monitor and transmit data from extensive territories in real time, as well as the level of radiation and chemical contamination of underground structures, ground and water surfaces

SKYSPOTTER 150 – Monitoring Beyond Limits



 **MODELÁRNA LIAZ**



MODELÁRNA LIAZ spol, s r.o.
LIAZ a.s.

Kamenická 743
CZ – 460 06 Liberec

Represented by Mr. Marek Pleyer
Chief marketing manager (+420 777 108 833)

Phone: +420 485 130 448

E-mail: info@liaz-uav.com

www.liaz-uav.com



OPTOKON, a.s.

OPTOKON, a.s. is a leading global manufacturer and provider of connectivity and infrastructure solutions for organizations of all sizes. The wide ranging product portfolio includes a full range of passive and active devices, optical cables, attenuators, PLC and FBT couplers, xWDMs and the latest SFF types and ribbon connectors. Key segments in our large product portfolio are the range of portable hand held fiber optic testers ideal for use in FTTH networks and a series of ruggedized devices and military tactical components designed for use in military systems and harsh environmental conditions.

Ruggedized products includes: HMA connectors, LMSW Switches, LMC converters, Test Equipment, LMSB-Communication and information modules, UPS, routers, LMCP-light mobile computing platform. OPTOKON Detection Device JOSS-XXX is a technology based on the analysis of signals in the optical cable that changes the characteristics of the vibration in its area. One segment of this technology can detect noise and vibrations within 100 km. The OPTOKON Czech and Malaysian calibration laboratories offer accredited calibration services.



LMPIPT-41 High-class Rugged IP Phone



LMSB-15 Unified communication and information module



Ruggedized test equipment



Tactical cables and cable drums



LMCP-41h Mobile computing platform



LMC MINI ruggedized fiber optic media converters



HMA Reliable, ruggedized, high performance fiber optic connectors for all harsh environments

OPTOKON, a.s.
Technology leadership
www.optokon.com



ORITEST spol. s r.o.

ORITEST spol. s r.o. was founded in 1992 by experts with many years' experience in the field of detection of toxic and harmful substances, engaged mainly in R&D in various civilian and non-civilian entities. ORITEST is certified according to ČSN EN ISO 9001: 2009 and, as a regular supplier to the Czech Armed Forces, a member of the NATO military alliance, it has been assigned NCAGE code 0004G. ORITEST is a founding member of the Czech NBC Team.

Together with its subsidiary ORIMPEX, it offers products and services in particularly the following areas:

- Detection of industrial toxic substances and CWAs
- Decontamination of chemical agents, especially CWAs
- Export of all products manufactured by the Group, including products identified under the Foreign Trade with Military Material Act.

oritest

ORITEST spol. s r.o.
Nábřeží 90/4
CZ – 150 00 Prague 5
www.oritest.cz

Phone: +420 257 311 639
Fax: +420 257 313 820
E-mail: oritest@oritest.cz

The company's production is primarily based on its internal know-how developed by its R&D team.

The company's R&D team has earned over 80 patents (most of which are utilized in production) and produced more than 150 scientific publications. Significant success has been achieved in the transformation of its know-how originally developed mainly for the military sector to a wide range of civilian applications, particularly in area of the protection of the environment.



Ray Service, a.s.

Ray Service, a.s. is a Czech innovative manufacturing and sales company providing comprehensive solutions in the area of cable harnesses, electromechanical assemblies, electronic equipment and cable component delivery for a wide range of aviation and defence customers.

More than twenty years of experience in the field and intensive development have resulted in a strong, modern company that is a reliable and sought-after partner on an international level. We are 1st and 2nd tier suppliers to OEM's in both defence and aviation industries.

Certification:
AS 9100, AQAP 2120, MAA

RayService

Pavel Trubačik
Business Development
and Marketing Director
Mob.: +420 727 891 70
Tel.: +420 572 434 332
Email: pavel.trubacik@rayservice.com
www.rayservice.com

At DSEI we are presenting
**INTELLIGENT VEHICLE CONTROL
SYSTEM** based on CAN-BUS.



REDO, s.r.o.

REDO is a leading manufacturer of high-quality products, particularly of Modular Load Carrying Systems designed for Armed Forces and Law Enforcement. REDO develops and manufactures equipment and gear including rucksacks, ballistic vests and bulletproof jackets, bags, combat wear for special army units and SWAT units, cases and packaging for ammunition, rearms, and various equipment, mobile field beds, etc.

At REDO we provide flexible options to our clients: products can be made to your exact specifications or you can defer to our in-house R&D team to design a full product line for you.

Examples of references: Army and police of Germany, Austria, Czech Republic, Switzerland, Holland



REDO is distributor of Active Carbon Bandages

The Active Carbon Bandage is a sterile bandage with activated carbon in micro-filament form with increased absorption induced by an osmotic gradient.



REDO, s.r.o.
Tovární 582/9
CZ – 798 11 Prostějov-Vrahovice
Phone: +420 582 330 912
Fax: +420 582 330 914
E-mail: redo@redo.cz
www.redo.cz



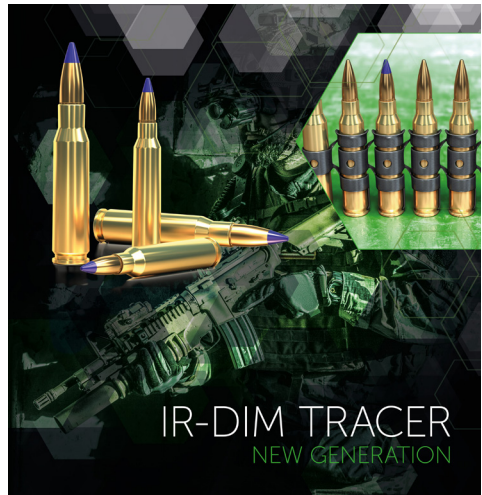
Sellier & Bellot a.s.

The company Sellier & Bellot has been producing ammunition since 1825. Advanced technology throughout all operations guarantees quality of product portfolio, which includes production of ammunition for pistols and revolvers, rifles and shotguns purposes. Integral parts of the assortment are products for Law Enforcement and military applications.



Sellier & Bellot ®

Sellier & Bellot J.S.C
Lidická 667
CZ – 258 01 Vlašim
Represented by: Ing. Josef Strnad
Phone: +420 317 892 492
Fax: +420 317 892 489
E-mail: info@sellier-bellot.cz
www.sellier-bellot.cz



STV GROUP a.s.

STV GROUP is the largest ammunition manufacturer in the Czech Republic. Our wide product range includes ammunition for hand-held weapons, anti-tank grenade launchers, tanks, artillery or for sappers. In our new and modern maintenance depots, we conduct overhauls and modernizations of military tracked and wheeled vehicles such as T-72 tanks or BMPs. Moreover, our storages hold vast quantities of spare parts. Our expertise also includes 25 years of experience in demilitarization of all types of ammunition.

Annual turnover: 75 000 000 USD

Employees: over 600

Customer reach: 40+ countries worldwide



STV GROUP a.s.
Hvězdova 1716/2b
CZ – 140 78 Praha 4
stv@stvgroup.cz
www.stvgroup.cz



SVOS, spol. s r.o.

PRODUCER OF ARMOURED VEHICLES

SVOS spol. s r.o. (Ltd.) belongs to the leading manufacturers of special armoured vehicles in Europe and during its history it gained a strong position, not only on the European market but due to its high quality SVOS vehicles are exported all over the world. The company was established in 1992 and follows the tradition of special military vehicles production in the region (since 1918). SVOS production portfolio includes armoured vehicles for civilian use (armoured limousines, armoured SUVs, armoured busses, cash-in-transit vehicles and armoured trucks) as well as for military and police use (armoured personnel carriers, multi-purpose armoured vehicles,

armoured ambulances, armoured combat vehicles, light armoured patrol vehicles, armoured trucks, armoured heavy-duty cross-country vehicles, riot control vehicles etc.)



SVOS, spol. s r.o. (Ltd.)
Chrudimská 1663
535 01 Přelouč
Czech Republic
Phone: +420 466 955 743
Fax: +420 466 955 742
svos@armsvos.cz
www.armsvos.cz



Touchless Biometric Systems s.r.o.

Touchless Biometric Systems s.r.o. was established in 2012 as the development and research center of the Swiss company Touchless Biometric Systems AG. We focus on software and hardware development for biometric and embedded systems. This also includes image and video processing. One of our products is Barrel Bore eXplorer (BBX). BBX is a device constructed for scanning of military barrel bores (or other cylindrical shape cavities) with diameters from 105 mm to 155 mm.

The purpose of their examination is to:

- acquire an image of the complete or partial inner surface
- measure the diameter
- measure position, extent and degree of damage, erosion or potholes on the inner surface
- visualize and evaluate the measured values and image to identify their extremes



Touchless Biometric Systems s.r.o.
Palackeho trida 180/44
612 00 Brno Czech Republic
Represented by:
Prof. Ing. Dipl.-Ing. Martin Drahansky, Ph.D.
E-mail: martin.drahansky@tbs-biometrics.com
Phone: +420 608 452 255
Web: <http://www.tbs-biometrics.cz>



TRAAM s.r.o.

Company TRAAM is a purely Czech private manufacturing company specializing in production of composite safety and bulletproof glass for various applications in the military and civil sectors – glass for special military, police and fire trucks, civilian cars, cash carriers, rail vehicles, security storage facilities (e.g. glass cabinets for storing weapons, money, valuables, etc.), architectural applications (in buildings for government agencies, government and embassies, security agencies, banks, private residences, etc.).

Our products are tested by testing institutes and meet the requirements of international standards such as: EN 1063, STANAG 4569, VPAM PM 2007 or GOST R 51136-2008.



TRAAM s.r.o.
U Hájku 1587
CZ – 535 01 Přelouč
Represented by: Jiří Štřítěský
Director

Phone: +420 466 797 552
Cell phone: +420 724 025 041
E-mail: stritesky@traam.cz
www.traam.cz

Vojenský technický ústav, s.p.

Vojenský technický ústav, s.p. (VTÚ – The Military Technical Institute) is a state-owned enterprise established by the Ministry of Defence of the Czech Republic.

The Institute offers services in the area of defence research, development and innovations, production of functional patterns and prototypes, single-piece and small-lot production and accredited testing.

VTÚ provides solutions suitable for army, integrated rescue system (police, fire rescue system, emergency medical service etc.), customs administration, prison service and many other customers.



Vojenský technický ústav, s.p.
Mladoboleslavská 944
CZ – 197 00 Praha 9 – Kbely
E-mail: info@vtusp.cz
www.vtusp.cz



ZEVETA AMMUNITION a.s.

ZEVETA AMMUNITION has a more than 80 year 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. The production program is divided into the fields:

- manufacture of all kinds of pyrotechnics and ammunition products
- extensive testing of pyrotechnics and ammunition according to valid EU legislation
- ecological disposal and demilitarization of ammunition

Products:

- smoke screen grenades for tanks
- dummy targets for the protection of aviation technology – flares
- universal 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



ZEVETA AMMUNITION a.s.
Tovární 532, 687 71 Bojkovice
Czech Republic
Represented by: Mr. Tomas Hradek
Phone: +420 572 612 182
E-mail: ammunition@zeveta.cz
www.zeveta.cz



ADVANCED ELECTRONIC SOLUTIONS

+ CAN-BUS Vehicle Control System

• Mil Standard Cable Harnesses

• Dashboards

• Electromechanical Boxes

• Internal & External Lighting

• Power Management System

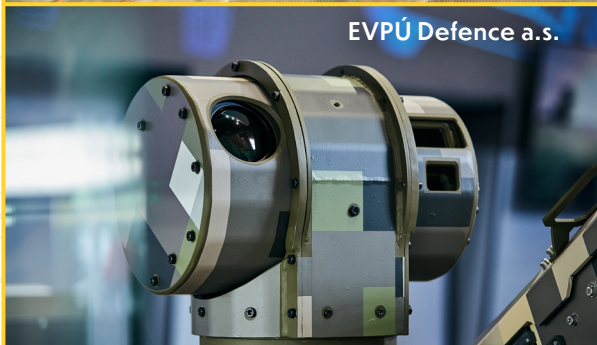
• Fire Extinguishing System

Ray Service, a.s.

REDO, s.r.o.



EVPÚ Defence a.s.



Meopta Systems, s.r.o.



MESIT asd, s.r.o.



TRAAM s.r.o.



Vojenský technický ústav, s.p.



LIAZ a.s.



STV GROUP a.s.



ORITEST spol. s r.o.



SVOS, spol. s r.o.



OPTOKON, a.s.

Connectors and cables
for extreme temperatures
ranging from
-60°C to +85°C



CzechTrade London

Czech Embassy | 26 Kensington Palace
Gardens, W8 4QY London
Hammersmith branch |
2 Queen Caroline Street
W6 9DX, London
United Kingdom

Office: +440 208 748 9010
Mobile: +440 774 636 4109
E-mail: martin.macourek@czechtrade.cz
www.czechtrade.co.uk



CZECHINVEST

CzechInvest London

2 Queen Caroline Street,
W6 9 DX, London
United Kingdom

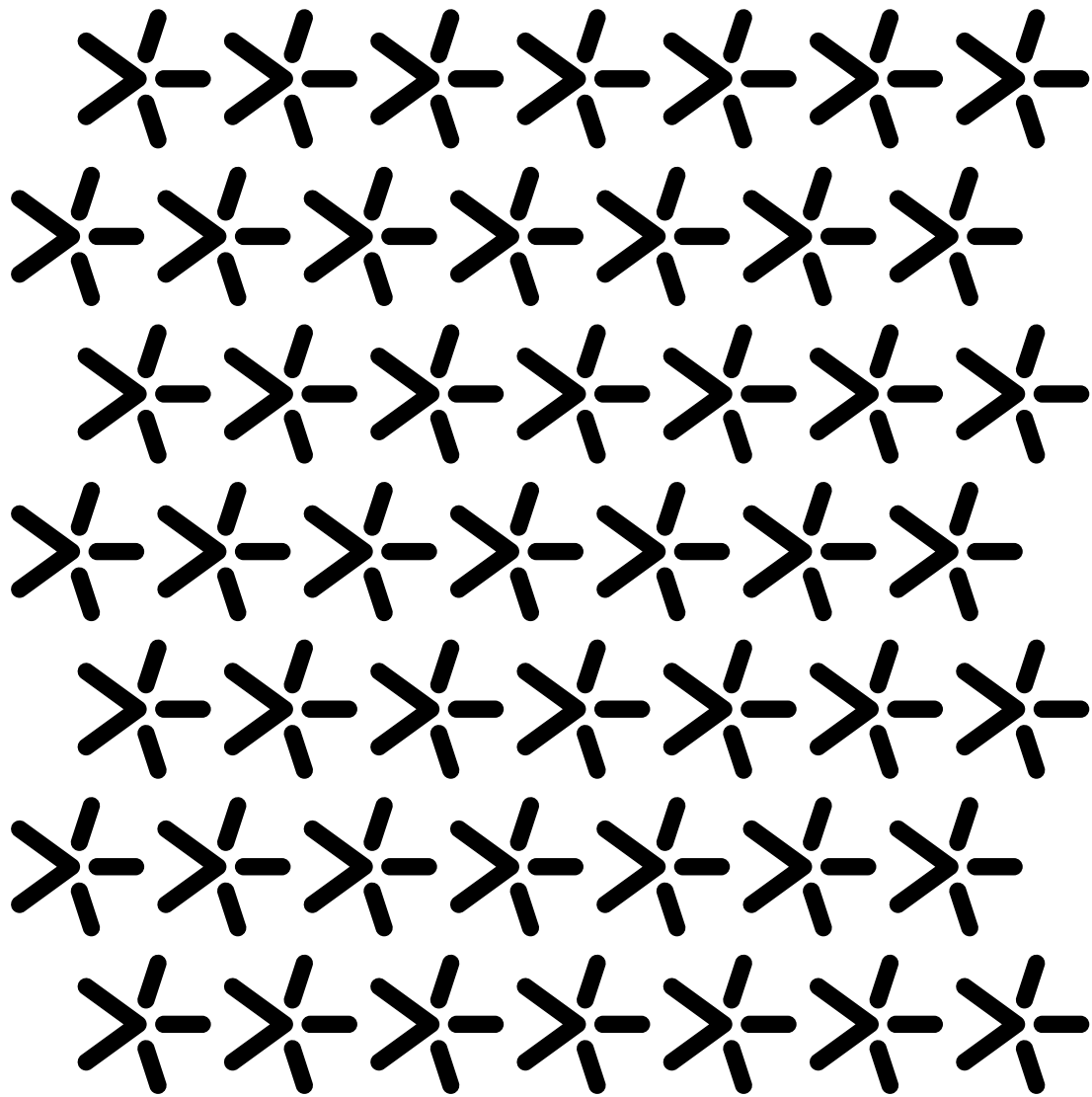
Office: +440 208 748 3695
Mobile: +440 778 523 1520
E-mail: lucie.polaskova@czechinvest.org
www.czechinvest.org/en



Defence and Security Industry Association of the Czech Republic

Washingtonova 25, Praha 1
110 00 Czech Republic

Phone: +420 224 235 320
E-mail: info@aobp.cz
www.aobp.cz





MINISTRY OF INDUSTRY AND TRADE
OF THE CZECH REPUBLIC

Ministry of Industry and Trade

Na Františku 32
110 15 Prague 1
Czech Republic

Tel.: +420 224 851 111
Fax: +420 224 811 089
E-mail: posta@mpo.cz
www.mpo.cz



Embassy of the Czech Republic
in London

Embassy of the Czech Republic

26–30 Kensington Palace Gardens
London W8 4QY
United Kingdom

Tel.: +44 (0) 207 243 1115
E-mail: london@embassy.mzv.cz
www.mzv.cz/london