



BALKAN SHIELD 2026

DEFENCE INDUSTRY EXPO AND SUMMIT 2026



VLADA FEDERACIJE
BOSNE I HERCEGOVINE

Federalno ministarstvo
energije, rudarstva i industrije



Unis Group

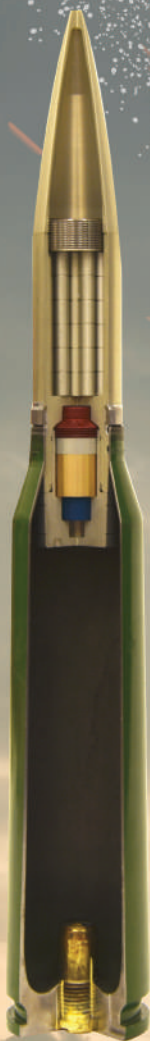


SECURING BEYOND THE POINT OF IMPACT



ATOM | 35 ABM
aselsan

35 MM AIRBURST MUNITION



aselsan
SECURING BEYOND





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Unis Group **UNIS**

Vision and organization

BALKAN SHIELD – Industrial Expo and Summit 2026 is positioned as a leading regional platform connecting industry, academia, and institutions to drive advanced technologies, strengthen collaboration, and foster sustainable industrial solutions.

The event integrates a comprehensive exhibition segment, strategic dialogue, innovation showcase, and concrete business opportunities—designed with a clear focus on long-term development and international cooperation.

The exhibition segment serves as the central hub for presenting cutting-edge technologies, products, and solutions. It brings together leading companies and partners, enabling direct business engagement, high-level B2B meetings, and access to new market opportunities, with a strong emphasis on innovation and industrial growth.

Geopolitical Context

The event is developed within a contemporary security and economic landscape, with a strong emphasis on international cooperation and partnerships that contribute to global stability, security, and responsible, sustainable industrial development.

FIRST BALKAN SHIELD – Industrial Expo and Summit is expected to generate a significant impact on both the economy and the wider community by:

- attracting investment
- supporting the growth of domestic companies
- facilitating knowledge transfer
- strengthening regional cooperation
- Positioning Bosnia and Herzegovina as a relevant hub for international industrial and strategic engagement.

A large, stylized geometric logo in the background, composed of concentric, interlocking shapes that form a circular, maze-like pattern. The logo is rendered in a lighter shade of blue against the dark blue background.

FNERI

Federalno ministarstvo energije, rudarstva i industrije



Vedran Lakić

Ministar, Federalno ministarstvo
energije, rudarstva i industrije

From concept to execution

“When we initiated the idea of organizing the first defense industry fair in Bosnia and Herzegovina more than a year ago, with the support of the Government of the Federation of BiH and Prime Minister Nermin Nikšić, we wanted to create much more than a venue where companies would display their products. We wanted to create an international platform where domestic expertise, production, and decades-long industrial tradition would be presented to partners from the region, Europe, and the world.

Today, the defense industry of Bosnia and Herzegovina possesses results, expertise, and products worth showing. Our next step must be even stronger integration with international partners, securing new markets, attracting new investments, and continuing the modernization of production. First Balkan Shield is intended to serve precisely that purpose—opening doors from Sarajevo to new business opportunities and long-term partnerships for our companies.

I am particularly proud that the first event of this kind is being held right here in Bosnia and Herzegovina. We want to show that a country with more than seven decades of defense industry tradition does not merely live on its industrial past, but actively builds its future. Our goal is a strong, modern, and competitive domestic industry that creates jobs, conquers new markets, and contributes to the economic development of Bosnia and Herzegovina.”





Zukan Helez
Ministar odbrane BiH

Balkan shield 2026

The first Defense Industry Fair in Bosnia and Herzegovina represents an important step in confirming the strength, potential, and further development of this strategically significant industrial branch. The defense industry in BiH has a long and rich tradition, and its capacities and expert potentials serve as the foundation for continued growth and progress. This fair is an opportunity to present what has been achieved so far, as well as to clearly demonstrate that even greater opportunities lie ahead for our defense industry.

Strengthening the defense industry is not only a matter of economic development and new investments, but also an important element of the security and sovereignty of Bosnia and Herzegovina. First Balkan Shield 2026 is a step by which we open space for an even stronger, more modern, and more competitive defense industry in Bosnia and Herzegovina.

The background of the entire image is a dark blue field featuring a complex, concentric geometric pattern. This pattern consists of multiple layers of interlocking lines that form a series of nested, irregular polygons and star-like shapes, creating a sense of depth and architectural structure. In the center of the image, there is a white rectangular box. Inside this box, the word "UNIS" is written in a large, bold, dark blue sans-serif font. Below the white box, the word "Group" is written in a smaller, white, bold sans-serif font against the dark blue background.

UNIS

Group



Denis Silajdžić

Denis Silajdžić, Acting Director
UNIS Group d.o.o.

Balkan shield 2026

The fact that Balkan Shield was organized in just six months on a commercial basis, yet managed to bring together 42 exhibitors from four continents and 15 countries in its very first edition, speaks volumes about the potential and international significance of this project. It is particularly important that the fair brings together not only defense industry companies, but also representatives of related industrial sectors and services, thereby creating a much broader platform for business networking and collaboration.

During the fair, we hosted 14 high-ranking state delegations, while the conference program featured 30 speakers. The defense capabilities of the Armed Forces of Bosnia and Herzegovina were also presented. All of this was organized across 8,000 square meters of indoor and outdoor space at the Zetra Olympic Hall.

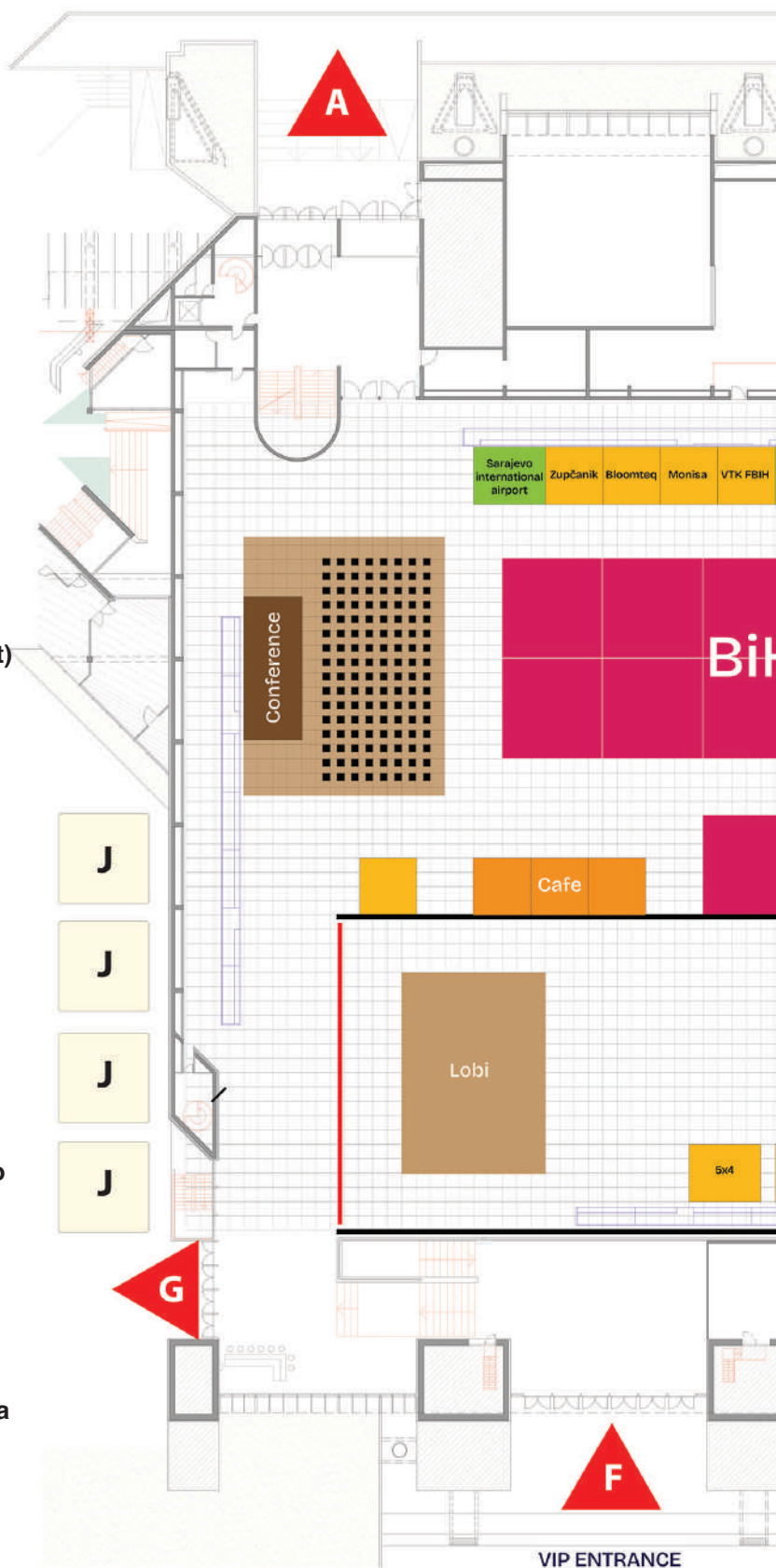
What pleases us most is that all 12 manufacturers from Bosnia and Herzegovina—comprising private and state-owned companies from both entities—are jointly presenting themselves for the first time in the central Bosnia and Herzegovina pavilion. This is a strong testament to the industrial interdependence, cooperation, and shared interest in the further development of this sector.

An event of this scale could not have been organized by a single company or institution alone. UNIS Group connected a broad organizational ecosystem in which the Altermedia agency played a key operational and organizational role. The project was further strengthened through a Steering Committee chaired by the Prime Minister of the Federation of Bosnia and Herzegovina, with the participation of six ministers, as well as an Executive Committee chaired by the Minister of Energy, Mining and Industry, which brought together dozens of institutions from various levels of government in both entities across the fields of security, protection, healthcare, customs, industry, and logistics.

The greatest confirmation of Balkan Shield's importance is the fact that this will not remain a one-off event. Sarajevo and Bosnia and Herzegovina are gaining an international biennial fair that has been included in the global calendar of defense industry events. In doing so, right from its first edition, we are laying the foundation for a platform designed to connect domestic industry with partners from around the world over the long term.

Exhibitors list

- AC UNITY_GZ
- Aerodrom Sarajevo
- Aselsan_TR
- ASFAT_TR
- Binas
- BMC_TR
- BNT-TMH
- Bloomteq
- CNT
- GO2Weapons
- Igman
- Ministry of Military
Production / Alexandria
Shipyards Company (Egypt)
- MKE
- MONISA
- ORAO
- PEK AUTOMOTIVE
- Pobjeda Technology
- POBJEDA-RUDET
- Poly_China
- Pretis
- Privredna komora FBiH
- Privredna komora RS
- SSB_TR
- Subfina d.o.o. (Gradačac)
- SupraComposites CTI doo
- TRB
- TRZ Hadžići
- UNIS "GINEX" d.d.
Goražde
- UNIS Group
- Vanjskotrgovinska komora
BiH
- ZRAK d.d. Sarajevo
- Zupčanik



MAIN ENTRANCE

B

Supras CNT Go2weapon Subfina PEK Automotive

INFO point



PRESS

B2B 1

B2B 2

B2B 3

B2B 4

Aselsan

SBB

Asfat

BMC

Poly messe

MKE

EGYPT

VIP Area

VIP conference

5x4

6x6

5x4

5x4

C

UNIS Group d.o.o.
Ustanička 11
71219 Ilidža
Bosna i Hercegovina

Headquartered in Sarajevo, the capital city of Bosnia and Herzegovina, Unis Group is a company fully owned by the Government of the Federation of Bosnia and Herzegovina. As a government authorized defense industry concern, Unis Group is the leading exporter of weapons and military equipment in Bosnia and Herzegovina.

Unis Group's vision is to become the leading company in the defense industry in Southeast Europe and, as such, be recognized and acknowledged as a respectable business partner.

UNIS "GINEX" d.d. Goražde
Višegradska bb
73000 Goražde
Bosna i Hercegovina

UNIS "GINEX" d.d. Goražde is company for production and trade of chemicals, igniting and initiating means with over 60 years of experience. We export our products to more than 40 countries all over the world.

Our production programme includes:

- Percussion primers for small arms ammunition with non-corrosive and with ECO (heavy metal free) priming mixture;
- Primers, duplex and blasting caps, delay elements, electric caps, intended for fuze assemblies of artillery ammunition;
- Electric squibs, igniters, pyropatrones for pyrotechnic devices.

Pretis
Igmanska bb, 71320 Vogošća

PRETIS's current production capacity is between 300,000 and 500,000 units per year, depending on the product type.

PRETIS currently employs 351 workers and has managed to preserve and enhance both technology and the technical expertise of its workforce.

From 2016 to 2020, PRETIS d.d. underwent a reconstruction and modernization project, planning continuous growth of its product range and aiming to reach its pre-1992 production capacity volume, with a focus on developing new products.

Our products are defined by high quality, accuracy, precision, and purposefulness.

TRZ Hadžići
6. Marta 82, 71240 Hadžići

Tehnički Remontni Zavod Hadžići (Technical Repair Institute Hadžići) is a company established in 1955 near Hadžići, close to Sarajevo, the capital of Bosnia and Herzegovina, with the goal of manufacturing, maintaining, and overhauling weapons and military equipment.

With over 70 years of experience in the defense industry market, we nurture a combination of long-standing expertise, young specialists, and modern technologies.

Among other things, we feature an industrial railway connection that simplifies and enables the delivery and dispatch of weapons and equipment, seamlessly linking us to the Adriatic Sea on one side and European railway networks on the other.

BINAS d.d. Bugojno
Armije BiH 171
70230 Bugojno

Binas d.d. Bugojno is a company with over 75 years of experience in the defense industry. With 570 employees and modern production facilities, it develops and manufactures complex solutions from prototype to final product.

The product range includes artillery, mortar, and rocket fuses, short- and long-range 40 mm ammunition, cannon primers, and hand grenades. Production processes encompass precision metal and plastic machining, spring manufacturing, heat treatment, surface protection, assembly, as well as rigorous testing and quality control.

BNT-TMiH d.d. Novi Travnik
Bratstvo 23, 72290 Novi Travnik
(Mehmeda Spahe br.1)

Please visit the stand for further information

TRB
Podgradačka 11, 75420 Bratunac
Bosnia and Herzegovina

Tehnički remont Bratunac (TRB) is a development partner in creating modern defense and security solutions. Building on decades of experience and advanced capabilities, the company develops high-reliability, high-precision, and high-performance technologies.

The product range includes the DESPOT and VIHOR armored vehicles, the RS9 VAMPIR pistol, the DRINA ammunition production line, ISKRA military fuses, and specialized systems designed for the most demanding environments. Through innovation, engineering excellence, and quality, TRB has grown into an internationally recognized brand in the defense industry.

“ORAO” JSC Bijeljina
Šabačkih đaka bb
76300 Bijeljina

“Orao” a.d. Bijeljina is a leading aerospace company with a tradition of over 80 years in the production, overhaul, and maintenance of aircraft engines and components. The company boasts state-of-the-art production facilities, highly qualified personnel, and internationally recognized quality certificates (ISO 9001, EN 9100, and ISO/IEC 17025).

In addition to overhauling turbojet engines, it develops and manufactures spare parts and special tools, while providing metrology services, laboratory testing, and electro-chemical surface protection. As a trusted partner to global companies—including Pratt & Whitney Canada, Rolls-Royce, General Electric, MTU Aero Engines, and WSK Rzeszów—“Orao” is committed to innovation, quality, and the long-term development of the aerospace industry.

Zrak d.d.
Adema Buće 148
71000 Sarajevo
Bosnia and Herzegovina

„Zrak“ d.d. Sarajevo is a company with the majority share of state capital with a long tradition of developing, manufacturing and assembling world class optical, opto – mechanical and optoelectronic products.

Independently and in cooperation with other research – development institutions, „Zrak“ has developed a large range of optical and optoelectronic devices for military equipment for infantry, artillery and armored combat vehicles.

The selection of civilian products includes: riflescopes, binoculars and equipment for testing and measuring.

„IGMAN“ D.D. KONJIC
DONJE POLJE 42,
88400 KONJIC
Bosnia and Herzegovina

“IGMAN” d.d. Konjic was established on the 6th of March 1950 and is based in Konjic, Bosnia and Herzegovina. “IGMAN’s” production program consists of variety of military and hunting ammunition and calibres (5.56 mm, 7.62 mm, 9 mm, 12.7 mm). Since 2024, the company has expanded its product portfolio to include the production of parts for AKM platform rifles with a goal to offer the whole rifle in the future called IK20 in caliber 7.62x39 mm. Today, “IGMAN” d.d. exports products to more than 50 countries worldwide with the most important costumers being Ministries of Defence, Ministries of Interior, Special Forces, Border Police Agencies and many more.

AC-Unity
Industrijska zona Vitkovići bb, 73000
Goražde, Bosnia and Herzegovina

AC-Unity is a fully licensed company specialized in the manufacture and trade of military weapons and ammunition of all types. Based in the industrial zone of Goražde, Bosnia and Herzegovina, the company benefits from close cooperation with numerous partners in the metal industry and related sectors, creating strong synergies and ensuring the highest production standards.

Our expertise spans from standard parts and aftermarket products for a wide range of small arms, to complete weapon systems. Today, AC-Unity proudly adds to its portfolio the 9mm submachine gun, designed and manufactured in Bosnia and Herzegovina, and exported worldwide.

Pobjeda-Rudet d.d.
1. slavne višegradske brigade bb
73000 GORAŽDE
Bosnia and Herzegovina

Pobjeda-Rudet d.d. Goražde is a leading manufacturer of mining and construction initiation systems with over 70 years of tradition. Its product portfolio includes electric and non-electric detonators, connectors, and blasting caps. Expanding its market reach, the company developed technology for producing high-energy explosives RDX (Hexogen) and HMX (Octogen) for industrial production, strengthening its capabilities in the defence sector. Operating under international quality, safety, and environmental standards, Pobjeda-Rudet continuously modernizes production and exports worldwide across Europe, Asia, Africa, Australia, and South America.

Pobjeda Technology Gorazde dd
1.Slavne Visegradske brigade bb
73 000 Gorazde
Bosnia and Herzegovina

POBJEDA TECHNOLOGY – a recognized name, with a long tradition in manufacturing ammunition. Built over 70 years of experience in research and development – leading to best quality manufacturing and large volume production. We can offer complete solutions for every product field, either independently or in cooperation with other manufacturers. Our production range comprises ammunition for pistols and rifles, tactical and sport rimfire cartridges, non-lethal cartridges, brass and steel case blank cartridges.



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ARMED FORCES OF BOSNIA AND HERZEGOVINA

MINISTRY OF DEFENCE

MINISTRY OF INTERIOR

MINISTRY OF JUSTICE

MINISTRY OF SECURITY

MINISTRY OF HEALTH

MINISTRY OF EDUCATION



igman
S I N C E 1 9 5 0



www.igman.co.ba

trz.ba

TEHNIČKI REMONTNI ZAVOD HADŽIĆI

KVALITET • SIGURNOST • POUZDANOST

Naša kompanija specijalizirana je za remont naoružanja i vojne opreme, te proizvodnju zaštitne i prateće opreme namijenjene odbrambenom i sigurnosnom sektoru. Dugogodišnje iskustvo, stručan kadar i primjena visokih standarda kvaliteta omogućavaju nam da pružimo pouzdana i efikasna rješenja u skladu sa zahtjevima korisnika.



NAŠ PROIZVODNI I USLUŽNI PROGRAM OBUHVATA:

- ✓ REMONT NAORUŽANJA I VOJNE OPREME
- ✓ RUČNI RAKETNI BACAČ RPG-7 Mx2
- ✓ DEMINERSKE PRSLUKE
- ✓ SAMONOSIVE I DEMINERSKE VIZIRE
- ✓ ZAŠTITNE ŠLJEMOVE SA VIZIROM
- ✓ ZAŠTITNU OPREMU
- ✓ DRVENU AMBALAŽU ZA TRANSPORT I SKLADIŠTENJE VOJNE OPREME
- ✓ USLUGE MAŠINSKE OBRADE



Posvećeni smo kvalitetu, sigurnosti i pouzdanosti u svakom segmentu poslovanja, uz kontinuirano unapređenje proizvodnih procesa i razvoj novih rješenja koja odgovaraju potrebama savremenog tržišta.

**POZIVAMO VAS DA POSJETITE NAŠ IZLOŽBENI PROSTOR
I UPOZNATE SE S NAŠIM PROIZVODIMA I MOGUĆNOSTIMA SARADNJE.**



Tehnički Remontni Zavod Hadžići
Ulica 6. marta 82, 71240 Hadžići
Bosna i Hercegovina



info@trz.ba



www.trz.ba

J.P. Međunarodni aerodrom "Sarajevo"
d.o.o. Sarajevo
Kurta Schorka 36
71210 Sarajevo
Bosna i Hercegovina

Please visit the stand for further information

Zupčanik d.o.o.
Šije br. 415, 74260 Tešanj

Please visit the stand for further information

Bloomteq
Kolodvorska 12, Sarajevo 71000

Please visit the stand for further information

MONISA FORGING D.O.O.
Oreško nabrežje 9
2000 Maribor, Slovenija

We are Monisa-forging d.o.o., a company with a tradition in brass forging, specialising in forgings and components for various industries. We use advanced technology for precise and high quality machining. We build long-term partnerships through innovation and reliability. Our employees are the key to our success. Trust is our commitment.

Foreign Trade Chamber of Bosnia and Herzegovina
Branislava Đurđeva 10, Sarajevo 71000

Please visit the stand for further information

Privredna/gospodarska komora
Federacije Bosne i Hercegovine
Branislava Đurđeva 10, Sarajevo 71000

Please visit the stand for further information

Supra Composites

Please visit the stand for further information

JU Centar za napredne tehnologije u Sarajevu
Vilsonovo šetalište 9
71000 Sarajevo

Istraživačko-razvojni centar za sve industrijske i poslovne subjekte u Bosni i Hercegovini u oblasti tehničkih i tehnoloških nauka.

Go2 Weapons Inc.
1650 Chaffee Drive,
Titusville, Florida, USA 32780

"US based military rifle manufacturer and international defense articles supplier."

Subfina d.o.o.
Sarajevska 76 A
76250 Gradačac

Subfina d.o.o. was established in 2002 with a focus on sharpening special solid carbide cutting tools, providing support to manufacturing companies in the automotive component machining sector and the general mechanical engineering industry. Recognizing new market opportunities, as early as 2004 we expanded our business to include the production of both standard and special solid carbide cutting tools, providing innovative solutions and technical support to our customers.



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YAMAHA DEFENCE

DEFENCE INDUSTRY EXPO AND SUMMIT 2026

PMIS

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PEK AUTOMOTIVE D.O.O.
Obrtniška ulica 17, 1370 Logatec,
Slovenia

PeK Automotive develops low-voltage autonomous electric unmanned ground vehicles (UGVs) and enabling technologies for defence and civil protection applications. Our platforms support autonomous logistics, mobile mortar and counter-UAV systems, rescue missions, disaster response, and operations in hazardous environments, improving safety, mobility, and operational efficiency while reducing risks to personnel.

PIE TRADING CO.,LTD.
10F, Tower A, Poly Plaza,
No. 14 Dongzhimen Nandajie,
Dongcheng
District Beijing
P.R. China
100027

POLY TECHNOLOGIES INC. is a comprehensive defence company exclusively authorised by the Chinese Central Government to engage in the supply of advanced defence equipment and solutions for all defence domains. Since 1984, we have been delivering high performing, reliable equipment and technology solutions to more than 100 friendly countries.

With four decades of proven capability, Poly has evolved into a comprehensive defence solution provider and multi-disciplined engineering contractor on a global scale. We specialise in the integration of leading technologies, import and export of cutting-edge defence systems, technology cooperation, and international engineering contracting. Poly is committed to strengthening global security and building a community with shared future for mankind.

**PRESIDENCY OF
THE REPUBLIC OF TURKIYE
SECRETARIAT OF DEFENCE
INDUSTRIES**

Please visit the stand for further information

ASELSAN
Headquarters: Ankara, Turkey

For half a century, ASELSAN has been developing technology and is a leading international defense electronics company offering solutions across a wide range of fields, from underwater to space. ASELSAN continues to deliver the best solutions and develop groundbreaking technologies in many areas, including military fields such as air defense, radar, electronic warfare, electro-optics, avionics, guidance, land and weapon systems, underwater systems, communications, satellite and space, command and control systems, as well as civilian fields such as transportation, security, energy, and health technologies.

ASFAT
Korgeneral Mehmet Sırrı Seyrek Kışlası,
ASFAT Yönetim Merkezi, Devlet,
Merasim Sk., 06530 Çankaya/Ankara,
Türkiye

As a wholly state-owned entity, ASFAT was established on 12 January 2018 and operates under the administration of the Ministry of National Defence, with the Deputy Minister of National Defence as its Chairman of the Board.



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ULAM FENOMENİ
BÜYÜK İZLENİMLER

Endüstriyel İnovasyonlar
Enerji, Ulaştırma ve İhtiyaçlar

EMER

Yeni Nesil
ULAM

BMC OTOMOTIV SANAYİ VE TİCARET A.Ş.

Kemalpaşa Caddesi No: 288 Pınarbaşı,
35060 Bornova,
İzmir, Türkiye

BMC, one of the largest military vehicle manufacturer founded in 1964 Türkiye. BMC offers tailor made solutions for the defense industries with its wide product range, qualified human resources and high production capacity at superior quality standards where its main factory located in İzmir Pınarbaşı.

MKE

Emniyet Mahallesi Döğol Cad. No: 2
Anadolu Meydanı 06560 Yenimahalle-
ANKARA/TÜRKİYE

Established in 1453 under the name Tophane-i Âmire (The Ottoman Royal Cannon Foundry), 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.

Ministry of Military Production · Egypt

Please visit the stand for further information

Alexandria shipyard

Please visit the stand for further information



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BOSNE I HERCEGOVINE

Federalno ministarstvo
energije, rudarstva i industrije



Unis Group



Conference agenda

DAY ONE – TUESDAY, SEPTEMBER 1st

09:30 - 10:00	BALKAN SHIELD 2026 FAIR GRAND OPENING Arrival of guests and musical welcome performed by the Military Band of the AF BiH
10:00 - 10:05	Start of the grand opening ceremony, protocol introduction
10:05 - 10:08	National Anthem of Bosnia and Herzegovina performed by the Military Band of the AF BiH
10:08 - 10:20	Speeches by representatives of the organizers (Unis Group) and sponsors (Aselsan)
10:20 - 10:45	Addresses by officials
10:45 - 10:50	Central multimedia film about the fair, BiH industry, and exhibitors
10:50 - 11:00	Addresses by officials
11:00 - 11:10	Official opening ceremony and group photo on stage
11:10 - 11:12	Conclusion of the opening ceremony and announcement of the VIP tour
11:12 - 12:00	VIP tour of the exhibition space (indoor and outdoor exhibition area)
12:00 - 13:00	Coffee break
12:30 - 16:00	Protocol meetings (VIP networking / G2G / G2B meetings)

Conference agenda

DAY TWO – WEDNESDAY, SEPTEMBER 2nd

- | | |
|-------|--|
| 09:00 | Badge collection and registration
Welcome coffee and networking |
| 09:50 | Chairman's introduction |
| 10:00 | Conceptual, normative and organizational mechanisms for good management of ammunition and mines and explosive ordnance (MiMES) in the MoD and AF BiH

General Mirsad AHMIĆ
Armed Forces of BiH |
| 10:30 | Research and production of special steels and alloys for the defense industry at the Institute Kemal Kapetanović in Zenica

Belma FAKIĆ, Ph.D.
Institute Kemal Kapetanović in Zenica, University of Zenica, BiH |
| 11:00 | Ammunition life cycle management

Captain Ajla ĆUBARA
Armed Forces of BiH |
| 11:25 | Morning coffee and networking |
| 12:00 | Influence of melting methods of explosive charges from projectiles on the quality of pink wastewater and molten TNT

Major Namir HALILOVIĆ, Ph.D.
Armed Forces of BiH |
| 12:30 | Strategic electrochemical technologies: hydrogen as the link between defence, energy security and industrial resilience

Sanjin GUTIĆ, Ph.D.
Faculty of Science, University of Sarajevo, BiH |
| 13:00 | Response to CBRN threats - challenges, coordination and perspectives

Captain Jasmin RAMIĆ
Armed Forces of BiH |
| 13:25 | Lunch and networking |

Conference agenda

DAY TWO – WEDNESDAY, SEPTEMBER 2nd

- 14:30 | Development and production of PROTAC ballistic steel plates at SIJ Acroni
Andrej SKUMAVC, Ph.D.
SIJ Acroni d.o.o, SLO/Institut Kemal Kapetanović in Zenica, BIH
- 15:00 | Development and application of modern digital technologies and innovations in the business of companies from the metal processing industry in the Zenica-Doboj Canton (ZDC)
Mustafa HADŽALIĆ, Ph.D.
Institute Kemal Kapetanović in Zenica, University of Zenica, BIH
- 15:30 | The SSB at the Heart of Türkiye's Defence Industry Ecosystem: Its Role, Evolution and Strategic Contribution
Çetin Karahan, PhD - Head of the Strategy Development Department, Secretariat of Defence Industries (SSB)
- 16:00 | CBRN waste management
Lieutenant Emir SELIMOVIĆ
Armed Forces of BIH
- 16:30 | From forecast to front line
Nermin HADŽIĆ
Bloomteq, BIH
- 17:00 | Multiphysics simulation for reliable electronics in defence systems
Josip ZLATIC
SIMTEC Software and Services S.A., CRO



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Federacija ministarstava
energije, rudarstva i industrije

FMERI

Usto group UNIS

Conference agenda

DAY THREE – THURSDAY, SEPTEMBER 3rd

- 09:00 Badge collection and registration
Welcome coffee and networking
- 09:50 Chairman's introduction
- 10:00 Future of mine action and Explosive Ordnance Disposal (EOD) – modern technology

Major Mirsad ALIBEGOVIĆ, Armed Forces of BIH
- 10:30 Physicochemical methods for the characterization of explosives

Alen ŽIGA
Pobjeda-Rudet d.d., BIH
- 11:00 Application of additive technologies in the production of explosive charges for ammunition

Muhamed BISIĆ
International University of Sarajevo, BIH
- 11:25 Morning coffee and networking
- 12:00 Modern training methods for ammunition management

Anton Furhmann, Ph.D.
Austrian Armed Forces Logistics School, AUS
- 12:30 Computational fluid dynamics analysis of the aerodynamic characteristics of a projectile

Ammar TRAKIĆ
Faculty of Mechanical Engineering, University of Sarajevo, BIH
- 13:00 ASELSAN smart munition and fuze solutions
• Cost Effective System Solutions for Defeating UAVs.
• ASELSAN Capabilities on Smart Munition and Fuze Technologies
• Time Programmable Medium Caliber Ammunition and MultiOption Fuze Solutions of ASELSAN.
Serhat BAŞKAYA,
ASELSAN, TUR
- 13:25 Lunch and networking

Conference agenda

DAY THREE – THURSDAY, SEPTEMBER 3rd

- 14:30 | Safety first - The role and importance of ESD floors in high-hazard areas (ATEX/special purpose industry)
Edin KRDŽALIĆ
Industrial floor solutions, BIH
- 15:00 | Warehouse inspections and technical inspection of ammunition and mines and explosive ordnance (MiMES) in the Armed Forces of Bosnia and Herzegovina
Lieutenant Amina PILAVDŽIJA DUBRAVICA
Armed Forces of BIH
- 15:30 | Systematic approach to professional-specialist training
Major Saša LUKIĆ
Armed Forces of BIH
- 16:00 | Mechanical characterization of advanced structural configurations made by additive manufacturing
Arnela AJKUNIĆ-PERVAN
Center for advanced technologists in Sarajevo, BIH
- 16:25 | Improvement of the integrity of welded joints of armour steels
Mirza MANJGO, Ph.D.
Aluminij Industries d.o.o, Mostar, BIH

Conference agenda

Panels

ZETRA – VIP LOUNGE

DAY TWO – WEDNESDAY, SEPTEMBER 2nd

- 11:00 | PANEL 1 - The future of BiH's defense industry - from record exports to sustainable growth
- Federal Ministry of Energy, Mining and Industry, BIH
Fuad Šehić, Managing director of PRETIS d.d., BIH
General Mirsad AHMIĆ, Armed Forces of BIH
Kristyna HELM, Ph.D., Security Industry Association CZE
Sanja IVEZIĆ, Secretary General Atlantic Council of Croatia, CRO
- 12:30 | Discussion
- 14:00 | PANEL 2 International defense industry market
- Dženana Turković, Managing director of UNIS GINEX d.d., BIH
Brigadier Bojan BOSILJČIĆ, Armed Forces of BIH
Retired Brigadier Goran ZELJKOVIĆ, Armed Forces of BIH
Deniz Yılmaz, ASELSAN, TUR
- 15:30 | Discussion

DAY THREE – THURSDAY, SEPTEMBER 3rd

- 11:00 | PANEL 3 - Defense Tech, AI and the future of warfare
- Major Mirsad ALIBEGOVIĆ, Armed Forces of BIH
Sanjin GUTIĆ, Ph.D., University of Sarajevo, BIH
Emir BERBIĆ, AI Engineer, B2B d.o.o.
Dean DŽEBIĆ, Defense reporter
- 12:30 | Discussion
- 14:00 | PANEL 4 - Cyber security and hybrid threats
- Mehmed KONAKOVIĆ, Center for Advanced Technologies
CZE Embassy
- 15:30 | Discussion

A large, stylized geometric logo in the background, composed of concentric, interlocking shapes that resemble a stylized 'F' or a series of nested polygons, rendered in a lighter blue color against the dark blue background.

FNERI

Federalno ministarstvo energije, rudarstva i industrije



Vedran Lakić

Ministar, Federalno ministarstvo
energije, rudarstva i industrije

Od ideje do realizacije

„Kada smo prije više od godinu dana, uz podršku Vlade Federacije BiH i premijera Nermine Nikšića, pokrenuli ideju o organizaciji prvog sajma namjenske industrije u Bosni i Hercegovini, željeli smo napraviti mnogo više od mjesta na kojem će kompanije izložiti svoje proizvode. Željeli smo stvoriti međunarodnu platformu na kojoj će domaće znanje, proizvodnja i višedecenijska industrijska tradicija biti predstavljeni partnerima iz regiona, Evrope i svijeta.

Namjenska industrija Bosne i Hercegovine danas ima rezultate, znanje i proizvode koje vrijedi pokazati. Naš naredni korak mora biti još snažnije povezivanje sa međunarodnim partnerima, nova tržišta, nove investicije i nastavak modernizacije proizvodnje. First Balkan Shield upravo tome treba služiti – da iz Sarajeva otvorimo vrata novim poslovima i dugoročnim partnerstvima za naše kompanije.

Posebno sam ponosan što se prvi ovakav događaj održava upravo u Bosni i Hercegovini. Želimo pokazati da zemlja sa više od sedam decenija tradicije namjenske industrije ne živi samo od svoje industrijske prošlosti, nego gradi njenu budućnost. Naš cilj je snažna, moderna i konkurentna domaća industrija koja otvara radna mjesta, osvaja nova tržišta i doprinosi ekonomskom razvoju Bosne i Hercegovine.“





Zukan Helez
Ministar odbrane BiH

Balkan shield 2026

Prvi sajam namjenske industrije u Bosni i Hercegovini predstavlja važan korak u potvrđivanju snage, potencijala i daljeg razvoja ove strateški značajne industrijske grane. Namjenska industrija u BiH ima dugu i bogatu tradiciju, a njeni kapaciteti i stručni potencijali predstavljaju temelj za nastavak rasta i napretka. Ovaj sajam prilika je da predstavimo ono što je do sada ostvareno, ali i da jasno pokažemo da našu namjensku industriju očekuju još veće mogućnosti.

Jačanje namjenske industrije nije samo pitanje ekonomskog razvoja i novih investicija, već i važan element sigurnosti i suvereniteta Bosne i Hercegovine. First Balkan Shield 2026 je korak kojim otvaramo prostor za još snažniju, moderniju i konkurentniju namjensku industriju Bosne i Hercegovine.

The background of the entire image is a dark blue field featuring a complex, concentric geometric pattern. This pattern consists of multiple layers of interlocking lines that form a series of nested, irregular polygons and star-like shapes, creating a sense of depth and architectural structure. In the center of the image, there is a white rectangular box containing the word "UNIS" in a bold, dark blue, sans-serif typeface.

UNIS

Group



Denis Silajdžić

Denis Silajdžić, Acting Director
UNIS Group d.o.o.

Balkan shield 2026

Činjenica da je Balkan Shield organizovan za svega šest mjeseci na komercijalnoj osnovi, a da već u svom prvom izdanju okuplja 42 izlagača s četiri kontinenta i iz 15 zemalja, najbolje govori o potencijalu i međunarodnom značaju ovog projekta. Posebno je važno što sajam ne okuplja samo kompanije iz namjenske industrije već i predstavnike srodnih industrijskih grana i usluga, čime stvaramo mnogo širu platformu za poslovno povezivanje i saradnju. Tokom sajma ugostili smo 14 visokih državnih delegacija, dok je konferencijski program okupio 30 prezentera. Tu je i predstavljanje odbrambenih kapaciteta Oružanih snaga Bosne i Hercegovine. Sve to organizovano je na 8.000 kvadratnih metara vanjskog i unutrašnjeg prostora Olimpijske dvorane Zetra. Ono što nas posebno raduje jeste činjenica da se svih 12 proizvođača iz Bosne i Hercegovine, odnosno privatnih i državnih kompanija iz oba entiteta, prvi put zajednički predstavljaju u centralnom paviljonu Bosne i Hercegovine. To je snažna potvrda industrijske međuovisnosti, saradnje i zajedničkog interesa za dalji razvoj ovog sektora. Ovakav događaj nije mogla organizovati jedna kompanija niti jedna institucija. UNIS Group povezao je širok organizacioni ekosistem, u kojem je ključnu operativnu i organizacijsku ulogu imala agencija Altermedia. Projekat je dodatno osnažen kroz Upravni odbor, kojim predsjedava premijer Federacije Bosne i Hercegovine, uz učešće šest ministara, kao i Izvršni odbor, kojim je predsjedavao ministar energije, rudarstva i industrije, a koji je okupio više desetina institucija sa različitih nivoa vlasti iz oba entiteta, iz oblasti sigurnosti, zaštite, zdravstva, carine, industrije i logistike. Najveća potvrda značaja Balkan Shilda jeste činjenica da ovo neće ostati jednokratni događaj. Sarajevo i Bosna i Hercegovina dobivaju međunarodni bijenalni sajam koji je uvršten u svjetski kalendar događaja namjenske i odbrambene industrije. Time već od prvog izdanja postavljamo temelje platforme koja treba dugoročno povezivati domaću industriju s partnerima iz cijelog svijeta.

UNIS Group d.o.o.
Ustanička 11
71219 Ilidža
Bosna i Hercegovina

Sa sjedištem u Sarajevu, glavnom gradu Bosne i Hercegovine, Unis Group je kompanija u potpunom vlasništvu Vlade Federacije Bosne i Hercegovine. Kao vladin ovlašteni koncern namjenske industrije, Unis Group je vodeći izvoznik naoružanja i vojne opreme u Bosni i Hercegovini.

Vizija kompanije Unis Group jeste da postane vodeća kompanija u namjenskoj industriji u jugoistočnoj Evropi te da, kao takva, bude prepoznata i priznata kao respektabilan poslovni partner.

UNIS "GINEX" d.d. Goražde
Višegradska bb
73000 Goražde
Bosna i Hercegovina

UNIS "GINEX" d.d. Goražde je kompanija za proizvodnju i promet hemikalija, pripalnih i inicijalnih sredstava s više od 60 godina iskustva. Izvozimo naše proizvode u više od 40 zemalja širom svijeta.

Naš proizvodni program obuhvata:

- Inicijalne kapisle za streljačku municiju s nekorozivnom i ECO (bez teških metala) smjesom;
- Kapisle, dupleks i detonatorske kapisle, usporivačke elemente, električne kapisle namijenjene za upaljače artiljerijske municije;
- Električne pilule, pripaljivače, piropatrone za pirotehničke uređaje.

Pretis
Igmanska bb, 71320 Vogošća

Trenutni proizvodni kapacitet PRETIS-a iznosi između 300.000 i 500.000 jedinica godišnje, ovisno o vrsti proizvoda.

PRETIS trenutno zapošljava 351 radnika te je uspio sačuvati i unaprijediti kako tehnologiju, tako i tehničku stručnost svoje radne snage.

U periodu od 2016. do 2020. godine, PRETIS d.d. je prošao kroz projekat rekonstrukcije i modernizacije, planirajući kontinuirani rast svog asortimana proizvoda i težeći dostizanju obima proizvodnih kapaciteta iz perioda prije 1992. godine, s fokusom na razvoj novih proizvoda.

Naše proizvode odlikuju visoki kvalitet, tačnost, preciznost i namjenska svrha.

TRZ Hadžići
6. Marta 82, 71240 Hadžići

Tehnički Remontni Zavod Hadžići je kompanija osnovana 1955. godine u blizini Hadžića, nedaleko od Sarajeva, glavnog grada Bosne i Hercegovine, s ciljem proizvodnje, održavanja i remonta naoružanja i vojne opreme.

Sa više od 70 godina iskustva na tržištu namjenske industrije, negujemo spoj dugogodišnje stručnosti, mladih stručnjaka i modernih tehnologija.

Između ostalog, raspolazemo industrijskim željezničkim priključkom koji pojednostavljuje i omogućava dopremanje i otpremanje naoružanja i opreme, direktno nas povezujući s Jadranskim morem s jedne strane i evropskim željezničkim mrežama s druge.

BINAS d.d. Bugojno
Armije BiH 171
70230 Bugojno

Binas d.d. Bugojno je kompanija s više od 75 godina iskustva u namjenskoj industriji. Sa 570 zaposlenih i modernim proizvodnim pogonima, razvija i proizvodi složena rješenja – od prototipa do konačnog proizvoda.

Proizvodni asortiman obuhvata artiljerijske, minobacačke i raketne upaljače, municiju kalibra 40 mm kratkog i dugog dometa, topovske kapisle i ručne bombe. Proizvodni procesi uključuju preciznu obradu metala i plastike, proizvodnju opruga, termičku obradu, površinsku zaštitu, sklapanje, kao i rigorozno testiranje i kontrolu kvaliteta.

BNT-TMiH d.d. Novi Travnik
Bratstvo 23, 72290 Novi Travnik
(Mehmeda Spahe br.1)

Molimo posjetite štand za više informacija.

TRB
Podgradačka 11, 75420 Bratunac
Bosnia and Herzegovina

Tehnički remont Bratunac (TRB) je razvojni partner u kreiranju modernih rješenja u oblasti odbrane i bezbjednosti. Zasnivajući svoj rad na decenijama iskustva i naprednim kapacitetima, kompanija razvija visoko pouzdane, izuzetno precizne i visokoefikasne tehnologije.

Proizvodni asortiman obuhvata oklopna vozila DESPOT i VIHOR, pištolj RS9 VAMPIR, liniju za proizvodnju municije DRINA, vojne upaljače ISKRA, te specijalizovane sisteme projektovane za najzahtjevnija okruženja. Kroz inovacije, inženjersku izvrsnost i kvalitet, TRB je izrastao u međunarodno priznat brend u namjenskoj industriji.

“ORAO” JSC Bijeljina
Šabačkih đaka bb
76300 Bijeljina

„Orao“ a.d. Bijeljina je vodeća kompanija u vazduhoplovnoj industriji s tradicijom dužom od 80 godina u proizvodnji, remontu i održavanju avionskih motora i komponenti. Kompanija se ponosi najsavremenijim proizvodnim pogonima, visoko kvalifikovanim kadrom i međunarodno priznatim certifikatima kvaliteta (ISO 9001, EN 9100 i ISO/IEC 17025).

Pored remonta turbomlaznih motora, razvija i proizvodi rezervne dijelove i specijalne alate, pružajući ujedno usluge metrologije, laboratorijskih ispitivanja i elektrohemijske zaštite površina. Kao pouzdan partner globalnim kompanijama – uključujući Pratt & Whitney Canada, Rolls-Royce, General Electric, MTU Aero Engines i WSK Rzeszów – „Orao“ je posvećen inovacijama, kvalitetu i dugoročnom razvoju vazduhoplovne industrije.

Zrak d.d.
Adema Buće 148
71000 Sarajevo
Bosnia and Herzegovina

„Zrak“ d.d. Sarajevo je kompanija s većinskim udjelom državnog kapitala i dugom tradicijom razvoja, proizvodnje i sklapanja optičkih, optomehaničkih i optoelektronskih proizvoda svjetske klase.

Samostalno i u saradnji s drugim istraživačko-razvojnim institucijama, „Zrak“ je razvio širok asortiman optičkih i optoelektronskih uređaja za vojnu opremu namijenjenu pješadiji, artiljeriji i oklopnim borbenim vozilima.

Asortiman civilnih proizvoda obuhvata: snajperske i lovačke nišane, dvoglede te opremu za testiranje i mjerenje.

„IGMAN“ D.D. KONJIC
DONJE POLJE 42,
88400 KONJIC
Bosnia and Herzegovina

„IGMAN“ d.d. Konjic osnovan je 6. marta 1950. godine i sjedište mu je u Konjicu, Bosna i Hercegovina. Proizvodni program kompanije „IGMAN“ sastoji se od različitih vrsta vojne i lovačke municije i kalibara (5,56 mm, 7,62 mm, 9 mm, 12,7 mm). Od 2024. godine kompanija je proširila svoj asortiman proizvoda na proizvodnju dijelova za puške platforme AKM, s ciljem da u budućnosti ponudi kompletnu pušku pod nazivom IK20 u kalibru 7,62x39 mm. Danas „IGMAN“ d.d. izvozi proizvode u više od 50 zemalja širom svijeta, pri čemu su najvažniji kupci ministarstva odbrane, ministarstva unutrašnjih poslova, specijalne jedinice, agencije za graničnu policiju i mnogi drugi.

AC-Unity
Industrijska zona Vitkovići bb, 73000
Goražde, Bosnia and Herzegovina

AC-Unity je u potpunosti licencirana kompanija specijalizirana za proizvodnju i promet vojnog naoružanja i municije svih vrsta. Sa sjedištem u industrijskoj zoni Goražda, Bosna i Hercegovina, kompanija ostvaruje blisku saradnju s brojnim partnerima u metalnoj industriji i srodnim sektorima, stvarajući snažnu sinergiju i osiguravajući najviše proizvodne standarde.

Naša stručnost obuhvata raspon od standardnih dijelova i rezervnih proizvoda za široku paletu streljačkog naoružanja, pa sve do kompletnih oružnih sistema. Danas AC-Unity s ponosom u svoj portfolio dodaje automatski pištolj (automat) kalibra 9 mm, dizajniran i proizveden u Bosni i Hercegovini, koji se izvozi širom svijeta.

Pobjeda-Rudet d.d.
1. slavne višegradske brigade bb
73000 GORAŽDE
Bosnia and Herzegovina

Pobjeda-Rudet d.d. Goražde je vodeći proizvođač minerskih i građevinskih inicijalnih sredstava s tradicijom dužom od 70 godina. Njegov proizvodni asortiman obuhvata električne i neelektrične detonatore, konektore i detonatorske kapisle. Šireći svoj tržišni doseg, kompanija je razvila tehnologiju za proizvodnju visokoenergetskih eksploziva RDX (heksogen) i HMX (oktogen) za industrijsku proizvodnju, čime je ojačala svoje kapacitete u sektoru namjenske industrije.

Poslujući u skladu s međunarodnim standardima kvaliteta, sigurnosti i zaštite okoliša, Pobjeda-Rudet kontinuirano modernizira proizvodnju i izvozi širom svijeta — u Evropu, Aziju, Afriku, Australiju i Južnu Ameriku.

Pobjeda Technology Gorazde dd
1.Slavne Visegradske brigade bb
73 000 Gorazde
Bosnia and Herzegovina

POBJEDA TECHNOLOGY – prepoznatljivo ime s dugom tradicijom u proizvodnji municije. Izgrađena na više od 70 godina iskustva u istraživanju i razvoju – što dovodi do vrhunskog kvaliteta izrade i masovne proizvodnje. Možemo ponuditi kompletna rješenja za svaku oblast proizvoda, bilo samostalno ili u saradnji s drugim proizvođačima. Naš proizvodni asortiman obuhvata pištoljsku i pušчанu municiju, taktičke i sportske ivične metke (rimfire), neuboјjitu municiju, te čorke (slijepu municiju) s mesinganim i čeličnim čahurama.



BALKAN SHIELD 2026
DEFENCE INDUSTRY EXPO AND SUMMIT 2026

ARMED FORCES OF BOSNIA AND HERZEGOVINA

MINISTRY OF DEFENCE

MINISTRY OF INTERIOR

MINISTRY OF JUSTICE

MINISTRY OF SECURITY

MINISTRY OF HEALTH



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trz.ba

TEHNIČKI REMONTNI ZAVOD HADŽIĆI

KVALITET • SIGURNOST • POUZDANOST

Naša kompanija specijalizirana je za remont naoružanja i vojne opreme, te proizvodnju zaštitne i prateće opreme namijenjene odbrambenom i sigurnosnom sektoru. Dugogodišnje iskustvo, stručan kadar i primjena visokih standarda kvaliteta omogućavaju nam da pružimo pouzdana i efikasna rješenja u skladu sa zahtjevima korisnika.



NAŠ PROIZVODNI I USLUŽNI PROGRAM OBUHVATA:

- ✓ REMONT NAORUŽANJA I VOJNE OPREME
- ✓ RUČNI RAKETNI BACAČ RPG-7 Mx2
- ✓ DEMINERSKE PRSLUKE
- ✓ SAMONOSIVE I DEMINERSKE VIZIRE
- ✓ ZAŠTITNE ŠLJEMOVE SA VIZIROM
- ✓ ZAŠTITNU OPREMU
- ✓ DRVENU AMBALAŽU ZA TRANSPORT I SKLADIŠTENJE VOJNE OPREME
- ✓ USLUGE MAŠINSKE OBRADE



Posvećeni smo kvalitetu, sigurnosti i pouzdanosti u svakom segmentu poslovanja, uz kontinuirano unapređenje proizvodnih procesa i razvoj novih rješenja koja odgovaraju potrebama savremenog tržišta.

**POZIVAMO VAS DA POSJETITE NAŠ IZLOŽBENI PROSTOR
I UPOZNATE SE S NAŠIM PROIZVODIMA I MOGUĆNOSTIMA SARADNJE.**



Tehnički Remontni Zavod Hadžići
Ulica 6. marta 82, 71240 Hadžići
Bosna i Hercegovina



info@trz.ba



www.trz.ba

J.P. Međunarodni aerodrom "Sarajevo"
d.o.o. Sarajevo
Kurta Schorka 36
71210 Sarajevo
Bosna i Hercegovina

Molimo posjetite štand za više
informacija.

Zupčanik d.o.o.
Šije br. 415, 74260 Tešanj

Please visit the stand for further
information

Bloomteq
Kolodvorska 12, Sarajevo 71000

Molimo posjetite štand za više
informacija.

MONISA FORGING D.O.O.
Oreško nabrežje 9
2000 Maribor, Slovenija

Monisa-forging d.o.o., kompanija
s tradicijom u kovanju mesinga,
specijalizirana za otkovke i komponente
za različite industrije. Koristimo naprednu
tehnologiju za preciznu i visokokvalitetnu
mašinsku obradu. Kroz inovacije
i pouzdanost gradimo dugoročna
partnerstva. Naši zaposlenici su ključ
našeg uspjeha. Povjerenje je naša
obaveza.

Foreign Trade Chamber of Bosnia and
Herzegovina
Branislava Đurđeva 10, Sarajevo 71000

Molimo posjetite štand za više
informacija.

Privredna/gospodarska komora
Federacije Bosne i Hercegovine
Branislava Đurđeva 10, Sarajevo 71000

Molimo posjetite štand za više
informacija.

Supra Composites

Molimo posjetite štand za više
informacija.

JU Centar za napredne tehnologije u
Sarajevu
Vilsonovo šetalište 9
71000 Sarajevo

Research and Development Center for
all industrial and business entities in
Bosnia and Herzegovina in the field of
technical and technological sciences.

Go2 Weapons Inc.
1650 Chaffee Drive,
Titusville, Florida, USA 32780

Proizvođač vojnih pušaka i međunarodni
dobavljač opreme za odbranu sa
sjedištem u SAD-u.

Subfina d.o.o.
Sarajevska 76 A
76250 Gradačac

Subfina d.o.o. je osnovana 2002. godine
s fokusom na oštrenje specijalnih
reznih alata od tvrdog metala, pružajući
podršku proizvodnim firmama u sektoru
mehaničke obrade automobilskih
komponenti i opštoj mašinskoj
branši. Prepoznajući nove tržišne
prilike, već 2004. godine proširujemo
svoju djelatnost na proizvodnju kako
standardnih, tako i specijalnih reznih
alata od tvrdog metala, pružajući
inovativna rješenja i tehničku podršku
našim kupcima.



BALKAN SHIELD 2026
DEFENCE INDUSTRY EXPO AND SUMMIT 2026

YUHA FEDERACIJA
BOSNE I HERCEGOVINE

Industrijsko-tehnološki
savjetodavni centar

EMER

AMC GROUP

INTEC

PeK Automotive razvija niskonaponska autonomna električna bezposadna kopnena vozila (UGV) i prateće tehnologije za primjenu u oblasti odbrane i civilne zaštite. Naše platforme pružaju podršku autonomnoj logistici, mobilnim minobacačkim i protiv-dron (counter-UAV) sistemima, misijama spašavanja, reagovanju u vanrednim situacijama i operacijama u opasnim okruženjima — čime se poboljšavaju sigurnost, mobilnost i operativna efikasnost, uz smanjenje rizika po ljudstvo.

POLY TECHNOLOGIES INC. je sveobuhvatna kompanija iz oblasti odbrane, ekskluzivno ovlaštena od strane Centralne vlade Narodne Republike Kine za isporuku napredne odbrambene opreme i rješenja za sve domene odbrane. Od 1984. godine isporučujemo pouzdanu opremu i tehnološka rješenja visokih performansi u više od 100 prijateljskih zemalja.

PRESIDENCY OF
THE REPUBLIC OF TURKIYE
SECRETARIAT OF DEFENCE
INDUSTRIES

Molimo posjetite štand za više informacija.

ASELSAN
Headquarters: Ankara, Turkey

Već pola stoljeća ASELSAN razvija tehnologiju i predstavlja vodeću međunarodnu kompaniju u oblasti odbrambene elektronike, nudeći rješenja u širokom spektru domena — od podmorja do svemira. ASELSAN nastavlja isporučivati najbolja rješenja i razvijati revolucionarne tehnologije u mnogim oblastima, uključujući vojne sektore poput protivvazdušne odbrane, radara, elektronskog ratovanja, elektrooptike, avionike, vođenja, kopnenih i oružnih sistema, podvodnih sistema, komunikacija, satelita i svemira, komandno-informacionih sistema, kao i civilne sektore kao što su transport, sigurnost, energetika i zdravstvene tehnologije.

ASFAT
Korgeneral Mehmet Sırrı Seyrek Kışlası,
ASFAT Yönetim Merkezi, Devlet,
Merasim Sk., 06530 Çankaya/Ankara,
Türkiye

Kao entitet u potpunom državnom vlasništvu, ASFAT je osnovan 12. januara 2018. godine i posluje pod upravom Ministarstva nacionalne odbrane, s zamjenikom ministra nacionalne odbrane na čelu Upravnog odbora.



BALKAN SHIELD 2026

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Federphne ministerstvo
energije, razvijenosti i ino-



BMC OTOMOTIV SANAYİ VE TİCARET A.Ş.

Kemalpaşa Caddesi No: 288 Pınarbaşı,
35060 Bornova,
İzmir, Türkiye

BMC, jedan od najvećih proizvođača vojnih vozila osnovan 1964. godine u Turskoj, nudi rješenja ukrojena po mjeri za odbrambenu industriju. Sa svojim širokim asortimanom proizvoda, kvalifikovanim ljudskim resursima i visokim proizvodnim kapacitetom uz vrhunske standarde kvaliteta, njegova glavna fabrika smještena je u İzmir Pınarbaşıju.

MKE

Emniyet Mahallesi Döğol Cad. No: 2
Anadolu Meydanı 06560 Yenimahalle-
ANKARA/TÜRKİYE

Osnovan 1453. godine pod nazivom Tophane-i Âmire (Otomanska kraljevska livnica topova), MKE je najstarija organizacija odbrambene industrije u Turskoj, s duboko ukorijenjenom historijom dugom približno šest stoljeća tokom koje pruža neprekidnu uslugu turskoj odbrambenoj industriji.

MKE kombinuje svoje proizvodno naslijeđe s modernim odbrambenim tehnologijama, pouzdano ispunjavajući potrebe Oružanih snaga Turske, kao i prijateljskih i savezničkih zemalja, uz inovativna rješenja koja zadovoljavaju visoke standarde kvaliteta.

Ministry of Military Production · Egypt

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Alexandria shipyard

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Federalno ministarstvo
energije, rudarstva i industrije



Unis Group



Dnevni red konferencije

PRVI DAN – UTORAK, 1. SEPTEMBAR

09:30 - 10:00	SVEČANO OTVARANJE SAJMA BALKAN SHIELD 2026 Dolazak zvanica i muzička dobrodošlica u izvedbi Vojnog orkestra OS BiH
10:00 - 10:05	Početak ceremonije svečanog otvaranja, protokolarni uvod
10:05 - 10:08	Himna Bosne i Hercegovine u izvedbi Vojnog orkestra OS BiH
10:08 - 10:20	Obraćanja predstavnika organizatora (Unis Group) i sponzora (Aselsan)
10:20 - 10:45	Obraćanja zvaničnika
10:45 - 10:50	Centralni multimedijalni film o sajmu, industriji BiH i izlagačima
10:50 - 11:00	Obraćanja zvaničnika
11:00 - 11:10	Ceremonija zvaničnog otvaranja i zajedničko fotografisanje na sceni
11:10 - 11:12	Završetak ceremonije otvaranja i najava VIP obilaska
11:12 - 12:00	VIP obilazak izložbenog prostora (unutrašnji i vanjski izložbeni prostor)
12:00 - 13:00	Pauza za kafu
12:30 - 16:00	Protokolarni sastanci (VIP umrežavanje / G2G / G2B sastanci)

Dnevni red konferencije

DRUGI DAN – SRIJEDA, 2. SEPTEMBAR

- | | |
|-------|---|
| 09:00 | Preuzimanje akreditacija i registracija
Kafa dobrodošlice i umrežavanje |
| 09:50 | Uvodna riječ predsjedavajućeg |
| 10:00 | Koncepcijski, normativni i organizacijski mehanizmi dobrog upravljanja municijom i minsko-eksplozivnim sredstvima (MiMES) u MO i OS BiH

General Mirsad AHMIĆ
Oružane snage BiH |
| 10:30 | Istraživanje i proizvodnja specijalnih čelika i legura za namjensku industriju na Institutu „Kemal Kapetanović” u Zenici

Dr. sc. Belma FAKIĆ
Institut „Kemal Kapetanović” u Zenici, Univerzitet u Zenici, BiH |
| 11:00 | Upravljanje životnim ciklusom municije

Kapetan Ajla ĆUBARA
Oružane snage BiH |
| 11:25 | Jutarnja kafa i umrežavanje |
| 12:00 | Uticaj metoda delaboracije eksplozivnih punjenja iz projektila na kvalitet roze otpadnih voda i istopljenog TNT-a

Major dr. sc. Namir HALILOVIĆ
Oružane snage BiH |
| 12:30 | Strateške elektrohemijske tehnologije: vodik kao karika između odbrane, energetske sigurnosti i industrijske otpornosti

Dr. sc. Sanjin GUTIĆ
Prirodno-matematički fakultet, Univerzitet u Sarajevu, BiH |
| 13:00 | Odgovor na RHBN prijetnje — izazovi, koordinacija i perspektive

Kapetan Jasmin RAMIĆ
Oružane snage BiH |
| 13:25 | Ručak i umrežavanje |

Dnevni red konferencije

DRUGI DAN – SRIJEDA, 2. SEPTEMBAR

- 14:30 Razvoj i proizvodnja PROTAC balističkih čeličnih ploča u SIJ Acroni
Dr. sc. Andrej SKUMAVC
SIJ Acroni d.o.o, SLO / Institut „Kemal Kapetanović” u Zenici, BiH
- 15:00 Razvoj i primjena savremenih digitalnih tehnologija i inovacija u poslovanju kompanija iz metaloprerađivačke industrije u Zeničko-dobojskom kantonu (ZDK)
Dr. sc. Mustafa HADŽALIĆ
Institut „Kemal Kapetanović” u Zenici, Univerzitet u Zenici, BiH
- 15:30 SSB u srcu ekosistema odbrambene industrije Turske: Uloga, evolucija i strateški doprinos
Dr. sc. Çetin Karahan – Rukovodilac Odjela za razvoj strategije, Sekretarijat odbrambene industrije (SSB)
- 16:00 Upravljanje RHBN otpadom
Poručnik Emir SELIMOVIĆ
Oružane snage BiH
- 16:30 Od prognoze do prve linije
Nermin HADŽIĆ
Bloomteq, BiH
- 17:00 Multifizikalna simulacija za pouzdanu elektroniku u odbrambenim sistemima
Josip ZLATIĆ
SIMTEC Software and Services S.A., HRV



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Dnevni red konferencije

TREĆI DAN – ČETVRTAK, 3. SEPTEMBAR

- 09:00 | Preuzimanje akreditacija i registracija
Kafa dobrodošlice i umrežavanje
- 09:50 | Uvodna riječ predsjedavajućeg
- 10:00 | Budućnost protivminskog djelovanja i uklanjanja neeksplozivnih ubojnih sredstava (EOD) – savremena tehnologija

Major Mirsad ALIBEGOVIĆ, Oružane snage BiH
- 10:30 | Fizikalno-hemijske metode za karakterizaciju eksploziva

Alen ŽIGA
Pobjeda-Rudet d.d., BiH
- 11:00 | Primjena aditivnih tehnologija u proizvodnji eksplozivnih punjenja za municiju

Muhamed BISIĆ
Internacionalni univerzitet u Sarajevu, BiH
- 11:25 | Jutarnja kafa i umrežavanje
- 12:00 | Savremene metode obuke za upravljanje municijom

Dr. sc. Anton Fuhrmann
Logistička škola Oružanih snaga Austrije, AUT
- 12:30 | Analiza aerodinamičkih karakteristika projektila primjenom računarske dinamike fluida

Ammar TRAKIĆ
Mašinski fakultet, Univerzitet u Sarajevu, BiH
- 13:00 | Rješenja pametne municije i upaljača kompanije ASELSAN
• Isplativa sistemska rješenja za neutralizaciju bespilotnih letjelica (UAV)
• Sposobnosti kompanije ASELSAN u tehnologijama pametne municije i upaljača
• Vremenski programabilna municija srednjeg kalibra i višenamjenska rješenja upaljača kompanije ASELSAN

Serhat BAŞKAYA
ASELSAN, TUR
- 13:25 | Ručak i umrežavanje

Dnevni red konferencije

TREĆI DAN – ČETVRTAK, 3. SEPTEMBAR

- | | |
|-------|---|
| 14:30 | Sigurnost na prvom mjestu – Uloga i značaj ESD podova u područjima visokog rizika (ATEX / namjenska industrija)

Edin KRDŽALIĆ
Industrial floor solutions, BiH |
| 15:00 | Skladišne inspekcije i tehnički pregled municije i minsko-eksplozivnih sredstava (MiMES) u Oružanim snagama Bosne i Hercegovine

Poručnik Amina PILAVDŽIJA DUBRAVICA
Oružane snage BiH |
| 15:30 | Sistemske pristup stručno-specijalističkoj obuci

Major Saša LUKIĆ
Oružane snage BiH |
| 16:00 | Mehanička karakterizacija naprednih strukturnih konfiguracija izrađenih aditivnom proizvodnjom

Arnela AJKUNIĆ-PERVAN
Centar za napredne tehnologije Sarajevo, BiH |
| 16:25 | Poboljšanje integriteta zavarenih spojeva oklopnih čelika

Dr. sc. Mirza MANJGO
Aluminij Industries d.o.o, Mostar, BiH |

Dnevni red konferencije

Paneli

ZETRA – VIP LOUNGE

DRUGI DAN – SRIJEDA, 2. SEPTEMBAR

11:00 | PANEL 1 – Budućnost namjenske industrije BiH — od rekordnog izvoza do održivog rasta

Federalno ministarstvo energije, rudarstva i industrije, BiH
Fuad ŠEHIĆ, generalni direktor
PRETIS d.d., BiH
General Mirsad AHMIĆ, Oružane snage BiH
Dr. sc. Kristyna HELM, Udruženje odbrambene industrije Češke Republike (BSIA), CZE
Sanja IVEZIĆ, generalna sekretarka Atlantskog vijeća Hrvatske, HRV

12:30 | Diskusija

14:00 | PANEL 2 – Međunarodno tržište odbrambene industrije

Dženana TURKOVIĆ, generalna direktorica UNIS GINEX d.d., BiH
Brigadir Bojan BOSILJČIĆ, Oružane snage BiH
Brigadir u penziji Goran ZELJKOVIĆ, Oružane snage BiH
Deniz YILMAZ, ASELSAN, TUR

15:30 | Diskusija

TREĆI DAN – ČETVRTAK, 3. SEPTEMBAR

11:00 | PANEL 3 – Odbrambene tehnologije, umjetna inteligencija i budućnost ratovanja

Major Mirsad ALIBEGOVIĆ, Oružane snage BiH
Dr. sc. Sanjin GUTIĆ, Univerzitet u Sarajevu, BiH
Emir BERBIĆ, AI inženjer, B2B d.o.o.
Dean DŽEBIĆ, novinar i analitičar za odbranu

12:30 | Diskusija

14:00 | PANEL 4 – Kibernetička sigurnost i hibridne prijetnje

Mehmed KONAKOVIĆ, Centar za napredne tehnologije
Ambasada Češke Republike

15:30 | Diskusija

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