



Cyprus
Chamber
of Commerce
and Industry



Embassy of the Czech Republic
in Nicosia



Λευκωσία, 12 Απριλίου 2023

ΠΡΟΣ: Όλους τους ενδιαφερομένους

ΘΕΜΑ: Επιχειρηματικό Φόρουμ Κύπρου – Τσεχίας, Ανάπτυξη συνεργασιών στον Τομέα της Ασφάλειας και της Αμυντικής Βιομηχανίας, Παρασκευή, 5 Μαΐου 2023

Κυρία/ε,

Το Κυπριακό Εμπορικό και Βιομηχανικό Επιμελητήριο, η Πρεσβεία της Τσεχίας στην Κύπρο, και ο Κυπριακός Σύνδεσμος Επιχειρήσεων Έρευνας και Καινοτομίας - ΚΣΕΕΚ σε συνεργασία με το Enterprise Europe Network (EEN) διοργανώνουν επιχειρηματικό φόρουμ και επιχειρηματικές συναντήσεις (B2B) **την Παρασκευή 5 Μαΐου 2023**.

Ο βασικός σκοπός της ημερίδας είναι η ανάπτυξη συνεργασιών στον τομέα της αμυντικής βιομηχανίας μεταξύ επιχειρήσεων των δυο χωρών.

Στο Επιχειρηματικό Φόρουμ έχουν ήδη εκδηλώσει ενδιαφέρον για συμμετοχή και θα παρευρεθούν σχετικές με τον τομέα της άμυνας και ασφάλειας επιχειρήσεις από τη Τσεχία οι οποίες ενδιαφέρονται για συναντήσεις με Κυπριακές επιχειρήσεις. Ακολουθεί κατάλογος με σύντομα επιχειρηματικά προφίλ των Τσέχικων επιχειρήσεων.

Όσες επιχειρήσεις ενδιαφέρονται να συμμετάσχουν στην εκδήλωση και να έχουν συναντήσεις με τα μέλη της Τσέχικης αποστολής, παρακαλούμε όπως δηλώσουν της συμμετοχή τους **ΕΔΩ ΤΟ ΑΡΓΟΤΕΡΟ ΜΕΧΡΙ ΤΗΝ ΠΑΡΑΣΚΕΥΗ 21/04/2023**, για να προωθηθούν προς την Πρεσβεία της Τσεχίας για τους σκοπούς των B2B συναντήσεων και σε μια προσπάθεια εξεύρεσης περισσότερων επιχειρήσεων από τη Τσεχία.

Το Πρόγραμμα της εκδήλωσης θα ανακοινωθεί τις επόμενες μέρες.

Η συμμετοχή στην εκδήλωση είναι Δωρεάν απαιτείται όμως η δήλωση συμμετοχής.

Για περισσότερες πληροφορίες, παρακαλώ επικοινωνείτε μαζί μας στα τηλέφωνα 22889748/37 ή στο email andand@ccci.org.cy

Με εκτίμηση,

Ανδρέας Ανδρέου
Διευθυντής Βιομηχανικής Ανάπτυξης, Καινοτομίας και Περιβάλλοντος
ΚΕΒΕ





Cyprus
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Embassy of the Czech Republic
in Nicosia



Nicosia, 12 April 2023,

TO: All interested parties

Subject: Business Forum between Cyprus and Czech Republic in the area of Defence & Security Industry, Nicosia, Friday, 5th of May 2023

The Cyprus Chamber of Commerce and Industry, the Embassy of the Czech Republic in Cyprus and the Cyprus Association of Research and Innovation Enterprises - CARIE in collaboration with the Enterprise Europe Network (EEN) are organizing a business forum and business meetings (B2B) on **Friday 5th of May 2023**.

The main purpose of the forum is the development of cooperation in the field of the security and defence industry between companies of the two countries.

A number of specialized companies in the security and defence industry sector from Czech Republic have already expressed their interest to participate and have meetings with Cypriot companies. Below you can find a list of Czech companies with their business profiles.

If you are interested to participate in the event and have a meeting with the members of the Czech delegation, please register [HERE](#) no later than **Friday 21/04/2023**, to be forwarded to the Czech Embassy for the purpose of B2B meetings and in an effort to find more businesses from Czech Republic.

A detailed program of the event will be announced in the next few days. Participation in the event is free, but your registration is required.

For more information, please don't hesitate to contact us at 22889748/37 or by email at: andand@ccci.org.cy

Kind regards,

Andreas Andreou
Director, Department of Industrial Development, Innovation and Environment
CCCI





TATRA
TRUCKS

DEFENCE - TATRA in the army

Custom solutions
TATRA conforms to all NATO standards
as well as to the users' special
requirements.

Maximum number of drive
variants
Standardization of 4x4, 6x6, 8x8, 10x10
and 12x12 drive configurations. Power
train variability.

Unique TATRA chassis
Allows heavy transport load and high
speed in the most difficult terrain.

Transportable by air
Depending on configuration some
TATRA vehicle chassis can be
transported by C-130 Hercules aircraft.

Photos



Defence



Construction



Agriculture



Firefighting

<https://www.tatratrucks.com/trucks/customer-segment-catalog/defence>

Maximum deployment - Hundreds of thousands of vehicles manufactured with payload capacities from 10 t to 33 t and with 4x4, 6x6, 8x8, 10x10 and 12x12 drive systems serve in armies around the world.

No compromise for the military - Special vehicles with a unique chassis design that uncompromisingly meets all military standards and spans a wide range of military applications.

Special vehicles with a unique chassis design that uncompromisingly meets all military standards - spans a wide range of military applications.

What are the advantages of the T 815-7 and FORCE vehicles?

- Modular design
- T 815-7 range transportable by C-130 aircraft*
- Ballistic and anti-mine cabin protection as option
- Protection against biological and chemical weapons
- Spacious 1+3 cabin
- Excellent terrain pass ability
- High payload capacity
- Universal chassis
- Powertrain variability (Tatra's own units or foreign manufacturers' units)
- Unification of the 4x4, 6x6, 8x8, 10x10 and 12x12 drive configurations
- Low lifecycle costs

Where does the T 810 excel?

- Gross weight: up to 14 t
- Payload capacity: up to 6.7 t
- Trailer weight: 12 t
- Unique Tatra Rigid portal axles with high ground clearance
- Ballistic and anti-mine cabin protection as option



TATRA TRUCKS

Trucks by industry segments

Defence



Agriculture



Construction



Oil & Gas



Mining



Utilities



Forestry



Firefighting



<https://www.tatratrucks.com/trucks/customer-segment-catalog/defence>

TATRA vehicle design

The creative genius and mastery of the best designers - this is TATRA. Its clear and laconic design has been written into vehicle design history's golden letters as the TATRA VEHICLE CONCEPT - where is its secret?

TATRA offers UNIQUE chassis concept which was born in the second decade of the last century and has not yet been surpassed. [Read more about vehicle design.](#)

Vehicle design

The main principle is the use of a central load-carrying truck and axles with independently suspended swinging half-axles bolted together into a single...



Unique TACTIC chassis

TACTIC forms its own class of vehicles. It retains more than other vehicle designs can be used.



[more about TATRA TACTIC](#)

[more about vehicle design](#)

Engine

We equip the TATRA vehicles with engines that can be customized for requirements. Both unique air-cooled and water-cooled diesel engines.



Transmission

Gearboxes depending on the type and customer requirements. Manual and automatic transmissions.



[more about TATRA transmissions](#)

[more about TATRA engines](#)

Cab

Each model is equipped with a proprietary or outsourced cab. The cabs are available in sizes 1+1, 1+3 or 1+5.



References

Read what our clients have to say about us.



[List of references](#)

[more about TATRA Cabs](#)

The Kopřivnice automotive maker, known under the TATRA brand, ranks among the oldest car and truck factories in the world and, with our more than 170-year continuous activity we have significantly influenced the automotive industry in the Czech Republic, as well as abroad. Since March 2013, the company TATRA TRUCKS owned by Czech shareholders and underwent restructuring.

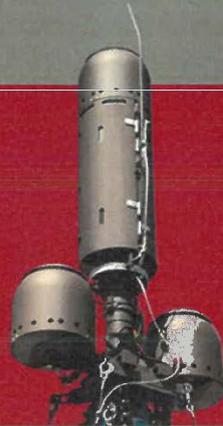
The current truck range comes up to meet the customer requirements. The civilian production is represented mainly by TATRA PHOENIX and TATRA TERRA vehicles, while the special and military production is represented by TATRA FORCE and TATRA TACTIC commercial ranges.

SENSORS

VERA-NG

PASSIVE
ESM TRACKER

More about VERA-NG →



PLESS

PASSIVE LONG RANGE
ESM SURVEILLANCE
SYSTEM

More about PLESS



MORE THAN SENSORS

ERIS-COMMS

ERA INFORMATION SYSTEM FOR
DATA COMMUNICATION
MANAGEMENT

More about ERIS-COMMS →



EW-EDMT

DATA MINING TOOL FOR
MANAGEMENT OF ESM DATABASES

More about EW-EDMT



LAPDIS

LOCAL AREA PICTURE DISPLAY FOR
PRESENTATION OF TARGETS ON THE
MAP BACKGROUND

More about LAPDIS →



3R

NON-STOP RECORD & REPLAY
SYSTEM WITH TECHNICAL AND
INVESTIGATION CUES



EW-SIM

TRAINING TOOL FOR THE PASSIVE
ESM TRACKER



ERA <https://www.era.aero/en/military-security>

A traditional radar is vulnerable to airborne defense operations and anti-radar systems. Traditional radars are also unable to detect all targets, this being proven by its inability to track stealth fighters. The VERA-NG, Passive Surveillance System we produce is currently recognized as an essential sensor to any Air Defense surveillance network. The need for ELINT tools is increasing significantly in the age of Electronic Warfare. VERA-NG includes the capability for long-term ELINT operations for detailed signal analysis and creating and maintaining an internal database.

Extreme accuracy, a high update rate and an ability to be deployed in any terrain, such as valleys and mountainous areas, makes MSS the ideal solution to meet the high-performance surveillance demands of military ranges as well as homeland surveillance areas over land and sea. MSS provides a seamless combination of Wide Area Multilateration, widely deployed for air traffic control, and application of Precision Approach Radar based on an on-board transponder without large, expensive and precisely rectified antennas.



ARMOURED LIMOUSINES



CASH CARRIERS



ARMOURED OFF ROAD VEHICLES



Law enforcement vehicles



Military and Police vehicles

<http://www.armsvos.cz/en/index.html>

The company SVOS spol. s r.o. belongs since its foundation in 1992 to the leading European producers of armoured cars, and is a successor of century lasting production of the military equipment in its region. The company provides various special armoured platforms for military, law enforcement and commercial users. As of now more than 6 500 armoured vehicles were delivered to the operators in more than 60 countries worldwide.

EXCALIBUR ARMY



APC

Armoured personnel carriers and infantry fighting vehicles for a variety of tactical and special operations



Renovated Tanks

Renovated T-72 or T-55 tank models with a variety of upgrade mods available.



Self-propelled howitzers

Self-propelled howitzer class artillery guns with 122, 152 and 155 mm calibre available.



Launch Rocket Systems

Wide range of multiple launch rocket systems using 122mm IRof ammunition.



Engineering Vehicles

Mobil bridges, recovery vehicles, decontamination and other engineering equipment.



Production, service and renovation

Production, service and renovation



GUNS AND AMMUNITION

Range of weapons and ammunition for vehicle, aircraft, portable and handheld

<https://www.excaliburarmy.cz/>

EXCALIBUR ARMY designs, develops and produces a wide range of military vehicles and equipment. We strive to offer only high quality products and provide a variety of services for our customers all around the world. Our production and repair facilities have decades long tradition that reaches back to the 1920s. All these years we have never ceased to understand the importance of military industry for national and international security and we are still standing proud by the code of freedom in defence of which so many lives were lost.

The EXCALIBUR ARMY company was founded in 1995. Its primary business was sales of military ordnance, logistical and medical equipment, vehicles and other military equipment. In 2000 the company expanded and started selling spare parts for military wheeled and tracked vehicles, cargo vehicles, weapons, ammunition and other military material.

In 2013 EXCALIBUR ARMY bought Military Maintenance Plant in Sternberk with 60-year-long tradition in the repairs and production of military vehicles and spare parts.

Since 2014 our company is a part of the Czechoslovak Group holding.

The EXCALIBUR ARMY Ltd. owns several other storage and production areas all over the Czech Republic and cooperates with a wide scale of companies not just from defence and security industry. The EXCALIBUR ARMY is certified for ISO 9001, ISO 14001 and AQAP and is a proud member of the Association of Defense and Security Industry of the Czech Republic.



GRANT DETECTION



<https://grantdetection.com/>

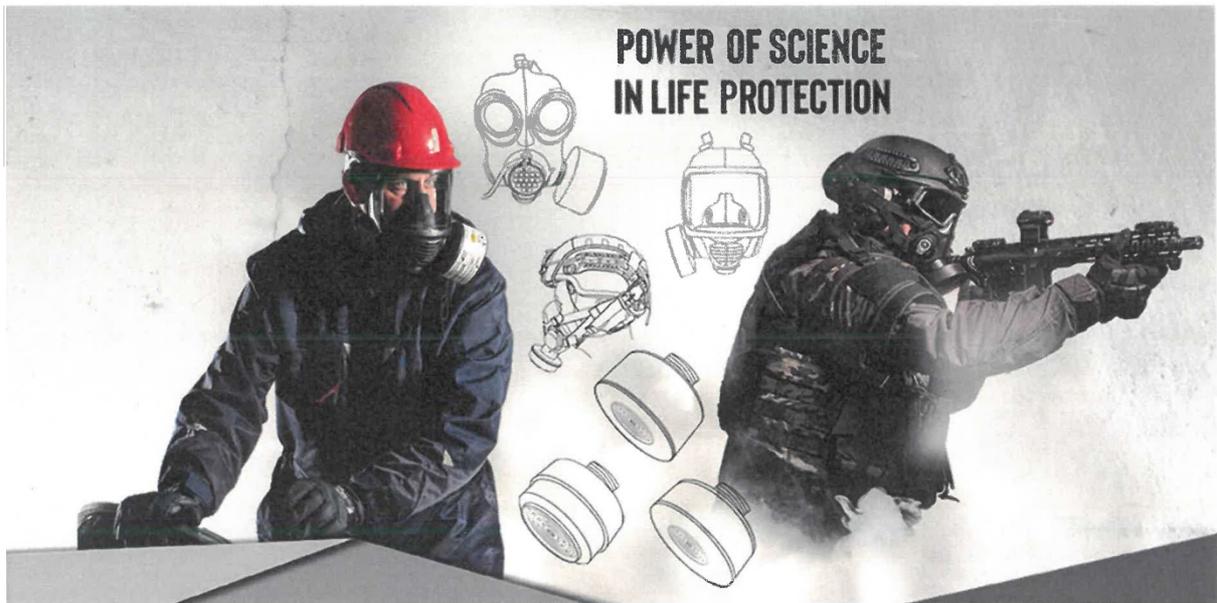
We specialize in the development, production and sale of a detector of living organisms in vehicles -MMDOI detector.

We are the exclusive holder of know-how (patented technology of the University of Hradec Kralove, the Czech Republic).

We are also the exclusive manufacturer and seller for all countries of the world.

- The MMDOI handheld detector is mainly intended for national (army, police, customs administration, prison service) and private security forces and logistics companies.
- The MMDOI handheld detector is created to inspect cars and trucks, including - containers placed on the vehicles
- The MMDOI handheld detector is a unique and innovative technology which uses the principle of heartbeat detection.
- The MMDOI handheld detector can be operated by one person.
- The MMDOI handheld detector is easy to operate and measures quickly (within 30 seconds).
- The MMDOI handheld detector is mobile and can therefore be part of the equipment of any checkpoint or car patrol.
- The MMDOI handheld detector can be used 24/7, as it can be powered by either a standard 230 V outlet or a car socket.
- The MMDOI handheld detector has no negative impact on the environment when in use and does not affect human health.

AVEC CHEM



<https://avec.cz/>

AVEC CHEM specializes in the development, production and sale of:

- filter canisters for gas masks and PAPR
- filter canisters for PPE
- collective filters for shelters
- collective filters for vehicles
- renovation and revisal of shelters
- renovation of Filtration-ventilation devices

The company has introduced the Quality Management System CSN EN ISO 9001:2009 in order to ensure quality and high engineering level.