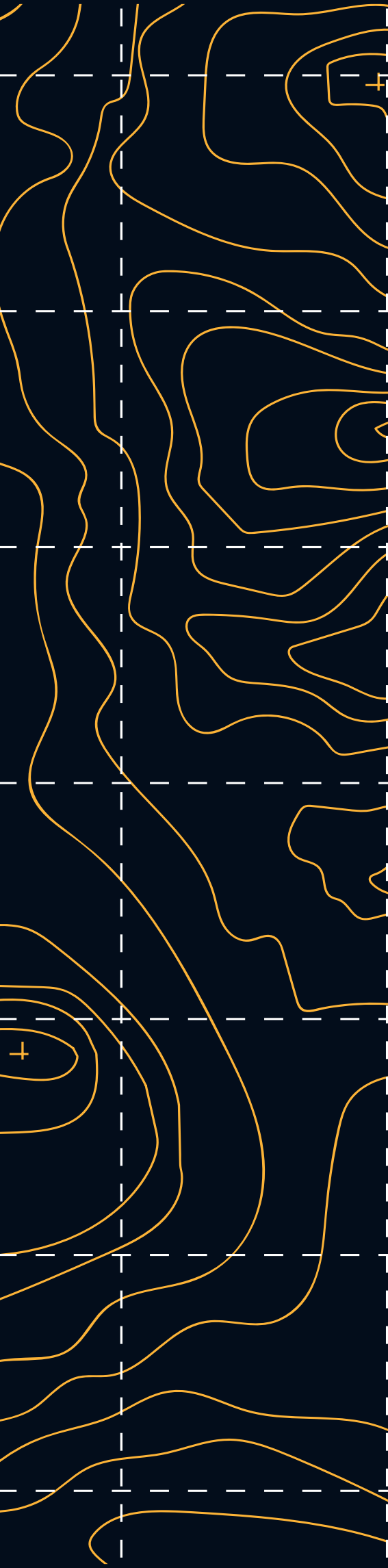




UKR ARMO TECH

Saving lives

Defense Solutions
CATALOG

made in Ukraine

UKR ARMO TECH

Saving Lives



**WE DEVELOP COMBAT-
PROVEN ARMORED VEHICLES**

**DESIGNED TO OPERATE IN REAL MODERN WARFARE
CONDITIONS AND PROTECT MILITARY PERSONNEL**

ABOUT US

**FROM
PROTOTYPE
TO SERIAL
PRODUCTION
IN 1 YEAR**

LLC “UKR ARMO TECH”

Founded August 2022

31 000 m²

Company-owned production facilities

\$12 MILLION

Invested in development

TEAM

2 215 EMPLOYEES

(as of 01.06.2026)

+ 100 R&D-SPECIALISTS

- development
- testing
- codification

all conducted in-house

By order of the Ministry of Strategic Industries of Ukraine, the Company is included in the register of state defence contract performers.



Certification: DSTU EN ISO 9001:2018

“Quality Management Systems — Requirements”

- In-house Quality Control Department
- Quality oversight by military representatives

1,575 VEHICLES PROTECTING LIVES ON THE FRONTLINE

SAVING LIVES

30 mine blasts survived

our vehicles have withstood
(T-62, 7.5–8 kg TNT equivalent)

RELIABILITY UP TO 4 TONS

of additional load sustained
(standard: 2.2 tons)

SUPPORT

70%

of repairs are carried out directly
in the field — at the frontline

SERVICE

80%

of damage costs covered by the company

OUR CORE OFFERINGS

• MILITARY ARMORED VEHICLES

Baseline configurations meet top international safety standards, with options for additional equipment to enhance operational effectiveness.

• COMPONENT MANUFACTURING

In-house production of critical parts and systems reduces dependence on external suppliers, ensures supply stability and uncompromising quality control.

• STRATEGIC PARTNERSHIPS

Experience in joint development with international defense and engineering partners to deliver tailored solutions within tight timelines.

• CONTINUOUS MODERNIZATION

Ongoing analysis of field performance to improve survivability, ergonomics, mission flexibility and design efficiency.



UAT.GYURZA-01



UAT-TISA



UAT.GYURZA-02



UAT.DESNA



UAT.GYURZA-03

MILITARY ARMORED VEHICLES



- UAT.GYURZA-01
- UAT.GYURZA-02
- UAT.GYURZA-03
- MRAP: Purpose and Engineering Logic
- In-House Chassis & Suspension Engineering
- UAT-TISA
- UAT-TISA (OPM)
- UAT.DESNA
- UAT.FOX

UAT.DESNA

Protection level according to
NATO AEP-55 STANAG 4569 LEVEL 1



**NEW
ARMORED VEHICLE
FROM UKR ARMO TECH**

a balanced engineering solution for
mass production and daily operation
under wartime conditions

UAT.DESNA

A Ukrainian multi-purpose armored vehicle with a gross weight of up to 8 tons, designed as a serial platform for the daily operational tasks of the Armed Forces.

MISSION ROLES

- **Multi-purpose tactical:** transportation of personnel, ensuring unit mobility, operations in low- and medium-threat environments.
- **Transport & logistics:** transportation of cargo and equipment, support of units between rear areas and the frontline, enabling daily military operations.
- **Patrol and security:** area patrol, route control, protection of facilities and convoys.
- **Specialized variants:** platform for special equipment, command-and-control and support vehicles, with adaptation to unit requirements.

KEY FEATURE — A Universal Platform for Daily Military Needs

- **Baseline protection without loss of mobility**
STANAG 4569 Level 1 protection combined with a 4×4 drivetrain, independent suspension, and 440 mm ground clearance ensures reliable operation in low- and medium-threat environments.
- **Designed for daily operation**
A ladder-type frame, independent suspension, and a gross weight of up to 8.3 tons support long-term use in combat and rear areas.
- **Serial production and maintainability**
Cummins ISDE200 (200 hp) engine and Allison automatic transmission simplify maintenance and logistics.

KEY SPECIFICATIONS

CREW

- 4 (including driver)

ENGINE & TRANSMISSION

- Engine: Cummins ISDE200 40
- Transmission: 6-speed automatic Allison
- Maximum torque: 850 N·m @ 1,200 rpm
- Power: 240 hp (176 kW @ 2,300 rpm)
- Volume: 4.5 L

CHASSIS

- Suspension: independent double-wishbone (front & rear)
- Tires: RUN-FLAT 305/80R18 with CTIS (Central Tire Inflation System) — modes: Road / Off-road / Soft ground

WEIGHT & DIMENSIONS

- Gross weight: up to 8,310 kg
- Dimensions (without weapon station): 5,370 × 2,890 × 2,090 mm

MOBILITY

- Max speed (highway): 110 km/h
- Turning radius: 7.0 m
- Fording depth: 0.7 m
- Side slope: 20°

PROTECTION

- Anti-ballistic, fragmentation, and mine protection
- Crew and troop compartment fire suppression system

In Ukraine, multiple attempts have been made to create a unified military off-road vehicle; however, these projects did not reach serial production. DESNA was developed with this experience in mind as a practical, proven serial platform within the UKR ARMO TECH product line, with a focus on maintainability, component unification, and operation in real combat conditions.

STANDARD EQUIPMENT

- CTIS + Run-flat
- Compartment fire suppression
- Climate control and surveillance
- Electric winch and rotating platform

SPECIAL OPTIONS

- Filter-ventilation unit (FVS)
- Search lights
- Warning beacons
- Integration of mission-specific special equipment

OUR KEY ADVANTAGES



1. FULL-CYCLE PRODUCTION

We control every stage — from engineering design to assembly and testing.

This guarantees consistent quality, fast delivery and eliminates reliance on intermediaries.

2. IN-HOUSE ENGINEERING & R&D

We develop modern solutions tailored to unique conditions rather than copying global analogues. Our products are adapted to real operational environments and continuously refined based on combat feedback.

3. MANUFACTURING CAPACITY & SCALE

We have the capability for serial production — from in-house components to final assembly — and can rapidly fulfill large orders even in the most demanding periods.

4. COMBAT-PROVEN VEHICLES

Our armored vehicles are tested on our proving ground and in real frontline conditions — customers receive equipment proven to withstand combat stresses.

5. ADVANCED MATERIALS & TECHNOLOGIES

We use modern ballistic steels, advanced welding technologies and protection systems that extend service life and increase survivability.

6. CUSTOMIZED APPROACH

We build vehicles tailored to customers' operational requirements. Each model can be modified for specific missions — from patrol to combat operations.

7. REAL-TIME FEEDBACK FROM THE FRONTLINE

Thanks to direct frontline feedback, we react quickly to crew needs and rapidly implement technical upgrades in response to operational demands.

8. MOBILE REPAIR TEAMS

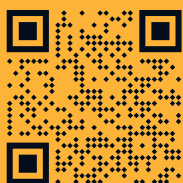
We provide maintenance and repairs directly in the field, minimizing downtime and maximizing operational readiness.

We are open to cooperation and confident in our own capabilities. We are ready to invest in international partnerships to create powerful and advanced defense solutions.



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Limited Liability Company



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📍 Kyiv, Ukraine

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