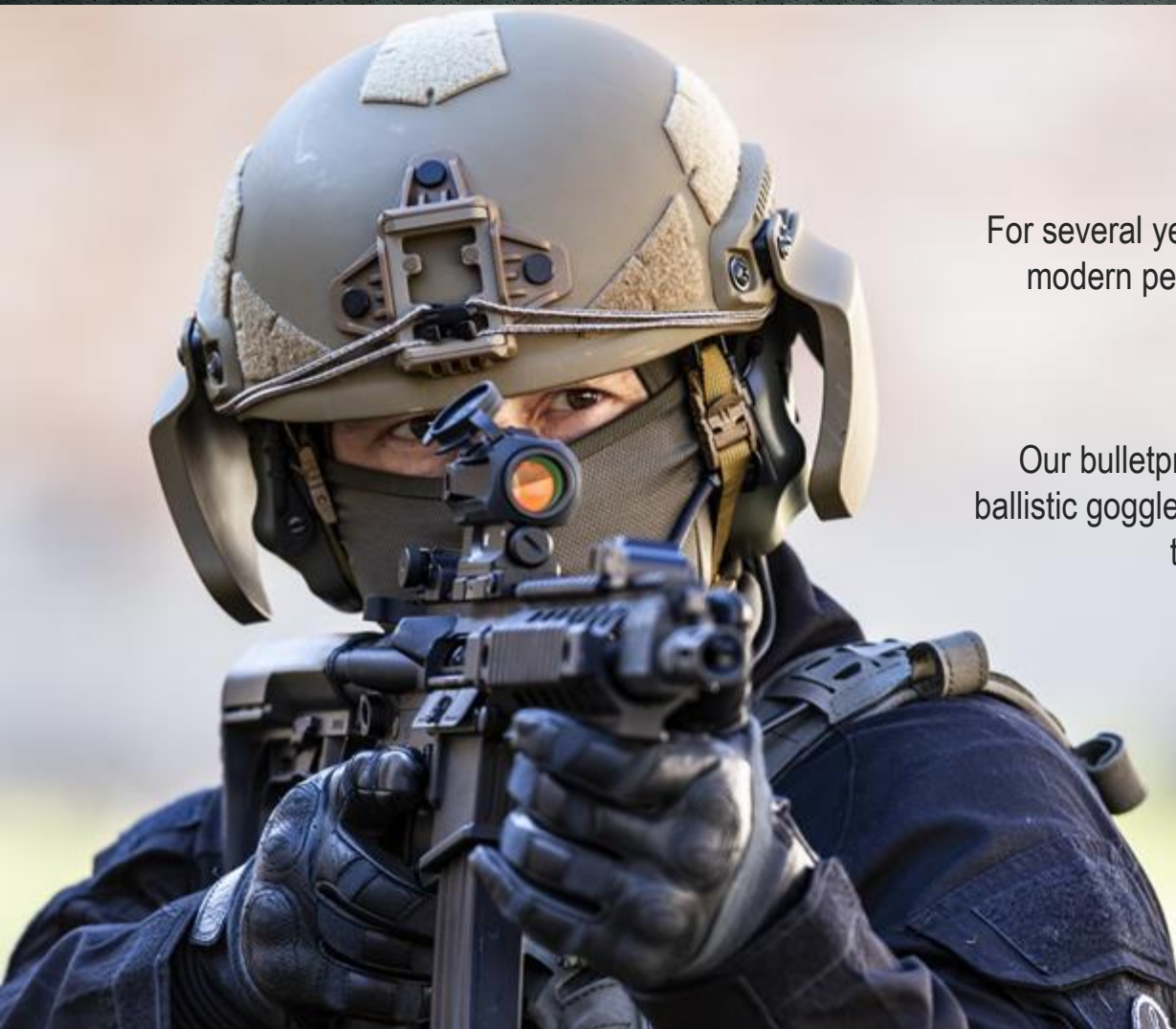




YOUR PERSONAL PROTECTIVE EQUIPMENT

ISO 9001:2015 CERTIFIED

ABOUT THE COMPANY



UaRms is the Ukrainian private manufacturing company. For several years now, we have been producing the most modern personal protective equipment that fully meets NATO standards

Our main advantages:

Our bulletproof helmets, as well as tactical glasses and ballistic goggles, have been tested numerous times during the war in the Ukrainian East, the conditions which cannot be reproduced by any specialized ballistic laboratory


Our main priorities are quality and reliability

ABOUT THE COMPANY

In January 2019 our manufacture was certified for
ISO 9001:2015 Quality Management Systems

Our bulletproof helmets and ballistic goggles-masks fully correspond to the best-in-class products in the world in military design and tactical and technical characteristics, which is confirmed by the results of tests not only in Ukrainian, but also in European ballistic laboratories, such as The Laboratory of the Institute of Security Technologies "Moratex" (Lodz, Poland) and Ballistic Laboratory "Beschussamt Mellrichstadt" (Mellrichstadt, Germany)

G-CERTI Certificate of Registration



G-CERTI Certificate

G-CERTI hereby certifies that

Limited Liability Company "KM DISTI"

Pivnichno-Syretska str. 1-3, Kyiv, 04136, Ukraine

has been audited and certified as meeting the requirements of Scope of registration




ISO 9001:2015 Quality Management Systems

Production and sale of personal protective equipment: protective ballistic goggles "TREVIX"; protective and ballistic helmets "TOR" and "TOR-D"; lateral protection "BLOCK" and other ballistic products

Certificate No: GIUA-0202-GC
Initial Date : 17. Jan. 2019
Expiry Date : 16. Jan. 2022

Issue Date : 17. Jan. 2019
Valid period : 17. Jan. 2019 ~ 16. Jan. 2023

Signature and seal of G-CERTI
Premier ILC Ltd

- 2 -

Beschussamt Mellrichstadt
Lohstraße 5, D-97638 Mellrichstadt
Tel.: 09776/70500, Fax: 09776/5457

Report no.: 15V215-014
Report part. no.:
Date: 30.07.2015

Description of the sample in shooting direction (specification of the manufacturer):

Test Report

Determination of the V-50 ballistic limit for body protection material according to STANAG 2920


Report no.: 15V215-018, to be
Test date: 30.07.2015
Tester: Volkheimer, Melle
Sample: helmet shell, per
Part-no.: -1-

The V-50 ballistic limit is determined as the number of highest partial lowest complete penetration with specified velocity spread.

THE INSTITUTE OF SECURITY TECHNOLOGIES
"MORATEX"
90-585 ŁÓDŹ, 3 M. SKŁODOWSKIEJ-CURIE Str., POLAND

BALLISTIC LABORATORY

31/MON/2015 AB 155



Willner

Attachment No.2 POMB-10 (July 2015)

Copy on 1

TESTS REPORT No. 011/2017U

1. Subject of the test

1.1 Description of the object: Bulletproof Helmet produced by LLC Ukrainian Advanced Research Project Agency (UARA) 1-3, Pivnichno-Syretska Street, 04136 Kyiv, Ukraine.

Contract/order number: (Agreement 001/2017/NB)
Date of completion of the test: 05.03.2017
Date of drawing up the report: 10.03.2017

Tests carried out by: Andrzej Wójcikowski, Tomasz Madał
Authorizing person: Laboratory Head Dr. Andrzej Wójcikowski

Remarks:

1. The results included in the report refer only to the tested objects.

2. Data were obtained in the specific conditions for a customer.

3. Values are given as mean of 10 shots in Laboratory, the report may not be defined otherwise data is valid.

4. Number valid is equal to a value of standard accuracy for the tested test and is defined in standard ISO 91.

2. Testing methodology

2.1 Procedure: NATO STANAG 2920 "Ballistic Test Method for Personal Armour Materials And Combat Clothing".

3. Weapon used: Velocity ballistic barrel

3.1 Type: DN 525

3.2 Marking: 7,62 mm

3.3 Calibre: 600 mm

3.4 Length: 600 mm

Shot No.	Velocity V (m/s)	Impact angle (°)	Depth of backing deformation Gd (mm)	Penetration yes/no
1	756.3	0.0	-	yes
2	691.1	0.0	-	yes
3	683.3	0.0	-	no
4	686.0	0.0	-	no
5	686.0	0.0	-	no
6	706.2	0.0	-	yes
Average	695.2	-	-	-
Max. Value	706.5	-	-	-
Min. value	665.5	-	-	-

Remarks: V50 = 686.2 m/s, delta = 23.2 m/s

Shot No.	Velocity V (m/s)	Impact angle (°)	Depth of backing deformation Gd (mm)	Penetration yes/no
1	712.3	0.0	-	yes
2	680.9	0.0	-	no
3	702.5	0.0	-	no
4	709.7	0.0	-	yes
5	697.9	0.0	-	yes
6	689.4	0.0	-	no
Average	699.0	-	-	-
Max. Value	712.3	-	-	-
Min. value	680.9	-	-	-

Remarks: V50 = 686.8 m/s, delta = 31.4 m/s

Tests carried out by: Andrzej Wójcikowski, Tomasz Madał

Head of Laboratory: Andrzej Wójcikowski

Our philosophy is innovation and reinvestment,
our goal is to create domestic high-tech products,
our mission is your peace!

Purpose:

It is intended for individual protection of the military and law-enforcement employees from traumas and wounds, and for installing special equipment

Protection standards:

- NIJ STD 0106.01 Level IIIA
- NATO STANAG 2920 standard is at level V50=695,2 m/s (FSP=1,102 g)



The material of the helmet shell:
aramid fiber

**Available in a boltless
design solution**

Sizes:
M (52-55 cm), L (56-58 cm)
XL (59-62 cm)

Design of the retention and shock-absorbing (liner kit) system contributes to a head passive ventilation. It is compatible with ballistic masks, tactical and correcting glasses, NVG, active headphones, various radio headsets, gas masks and respirators

Available colors: Coyote Tan, Coyote Brown, Black, Foliage Green, OD Green



Purpose:

It is intended for individual protection of the soldiers of airborne forces and special divisions from traumas and wounds, and for installing special equipment.

Protection standards:

- NIJ STD 0106.01 Level IIIA
- NATO STANAG 2920 standard is at level V50=695,2 m/s (FSP=1,102 g)

The material of the helmet shell: aramid fiber

Shape of the helmet with special side cutouts (high cut) provides additional facilities for using active headphones and radio headset

Design of the retention and shock-absorbing (liner kit) system contributes to a head passive ventilation. It is compatible with ballistic masks, tactical and correcting glasses, NVG, active headphones, various radio headsets, gas masks and respirators

Sizes:

M (52-55 cm), L (56-58 cm),
XL (59-62 cm)

Available colours:

Coyote Tan, Coyote Brown,
Black, Foliage Green, OD Green



Purpose:

Designed to increase the area of protection of high cut ballistic helmets, provides additional protection in the ears and neck area from injuries caused by the destruction of shells, mines, hand grenades and steel arms

Protection standards:

Protection against damage by fragments simulators with a typical mass of 1.1 g and a speed of 620-650 m/s from a distance of 5-10 m (element of defeat is the simulator A3 / 6723 according to STANAG 2920)

The material: aramid fiber

Available in a non-ballistic modification, made from polyamide

Designed in two modifications:

- Flat (**BSP-F**);
- Volumetric (**BSP-V**), which allows the use of a radio headset

**Available colours:**

Coyote Tan, Coyote Brown, OD Green, Foliage Green, Black



BALLISTIC FRONT-UP PROTECTION **BLOCK-F**

Purpose:

Designed to increase the level of protection of high cut ballistic helmets, provides additional protection in the top of the head and forehead area. Removable.

Protection standard:

with TOR-D helmet withstood ballistic tests holding a bullet 57-H-134c 7.62mm TT gun and a bullet FMG RN 9mm Luger at a distance of 5m at a speed of 436 m/s



Material: aramid fiber

Total area of protection: 450 cm²

Weight: 500 +/- 30 g

Sizes : L (56-58 cm), XL (59-62 cm)

Available in two modifications:

- Full-size (**BLOK-F**);
- Half-size (**BLOK-H**)



Available colors: Tan, Coyote Brown, Black, Foliage Green, OD Green



Purpose:

Designed for the protection of the head during falls, blows, parachute jumping, and the impact of small non-ballistic fragments. Good for search and rescue operations, trainings, including trainings on the water. Made of lightweight carbon fiber, which improves its resistant to extreme environmental influences.

Protection standards:

meets the requirements of international standards
EN 1385: 1997 and EN 12492: 2002

The material of the shell: carbon fiber

Sizes: L (56-58 cm), XL (59-62 cm)



Available colours:

Coyote Tan, Coyote Brown,
Black, Foliage Green, OD Green



Purpose: to protect eyes from small fragments, debris, dust, dirt, adverse weather phenomena

Protection standard: STANAG 2920: V50 = 276 m/s (FSP=0,325 g; distance 3.8 m)



Materials:

- Frame – polyamide
- Lenses - polycarbonate

List of equipment:

- 3 polycarbonate lenses (3.0 mm): transparent, yellow and gray;
- Soft cover for glasses;
- Two napkins for lenses care;
- Case for the whole set

Technical Characteristics:

- Anti-fog and anti-scratch layers on each lens; no optical aberrations.
- Ventilation system prevents sweat, shutting out the ingress of dust and sand;
- Possibility to place a dioptric frame;
- Absence of optical distortions;
- Protection from UVW of types A and B

Additional accessories:

Dioptric frame

Available colours:

Coyote Brown,
Black, Olive



Purpose: to protect eyes from small fragments, debris, dust, dirt, adverse weather phenomena

Protection standard: STANAG 2920: V50 = 276 m/s (FSP=0,325 g; distance 3.8 m)

Technical Characteristics:

- Anti-fog and anti-scratch layers on each lens;
- Protection from UVW of types A and B
- No deformation after exposure for 72 hours at -51 °C to + 50 °C; fire-resistant;
- Each lens has an anti-fog and anti-scratch layer;
- No optical distortions and aberrations

Materials:

- Frame – polyamide
- Lenses - polycarbonate

List of equipment:

- 3 polycarbonate lenses (2.3 mm): transparent, yellow and gray;
- Two soft covers for lenses;
- Case for the whole set;
- Elastic retaining strap;

Additional accessories:

Diopter frame

Available colours of the frame:

Coyote Brown, Black, Olive



ACCESSORIES & FITTINGS





THANK YOU FOR YOUR
ATTENTION!

1-3 Pivnichno-Syretska str.
Kyiv, 04136, Ukraine

+380 44 239 99 86; +380 67 413 00 06

info.uarms@ukr.net
www.uarms.com.ua