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# Company Profile

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ANORAK  
is all about  
**Protection**

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# ■ Protection from Weather



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ANORAK

# Protection from Firearms, Blades and Spikes

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# Who we are:

- **43 years experience in protective wear**
- **10 years in ballistic protection**

**Production unit in privately owned 900m<sup>2</sup> premises in Athens**

## **Some of our clients:**

- **Public Sector:** Hellenic Railways Organization, Local Municipal Authorities, Hellenic Police Force, Port of Piraeus, Hellenic Air Force, Hellenic Ministry of Justice, Hellenic Coast Guard.
- **Private Sector:** Blue Star & Super Fast Ferries, Aegean Airlines, Attica Road, Brinks Security, Fasma Security.

## **Certificates:**



- European Union **EN471 Certificate** for Protective Wear.
- European Union **EN14058 Certificate** for Cold-Weather Clothing.
- Certificate **ISO 9001:2015** for design and production of antiballistic solutions.
- Certificate **ISO 14001:2015** Environmental Management Certificate.

## **Countries that we export to:**

- Belgium, Netherlands, Czech Republic, France, South Africa, Finland.



# Why ANORAK?

- Because we follow the **highest international standards** for our products.
- Because **every stage** of our production process goes through **thorough quality control, eliminating** life-threatening mistakes.
- Because we are committed in having our own **in-house** production thus having **direct control over the quality of our products**.
- For the **fast and direct** customer service, serving clients from all over the world.
- For immediate and efficient **after-sales** repair and maintenance services.
- Because we take **great pride in our environment-friendly** manufacturing and disposal processes.
- Because we have **over 40 years experience in the industry**. Our personnel are seasoned professionals with unmatched records in their expertise.

# Company Mission

To continuously develop  
**New Protection Solutions**  
that are based on  
**Innovation, Quality, Reliance and Sustainability.**

# ANORAK values

For 4 decades, ANORAK has been synonymous with **quality** and **reliance**.

**Our effort is driven by :**

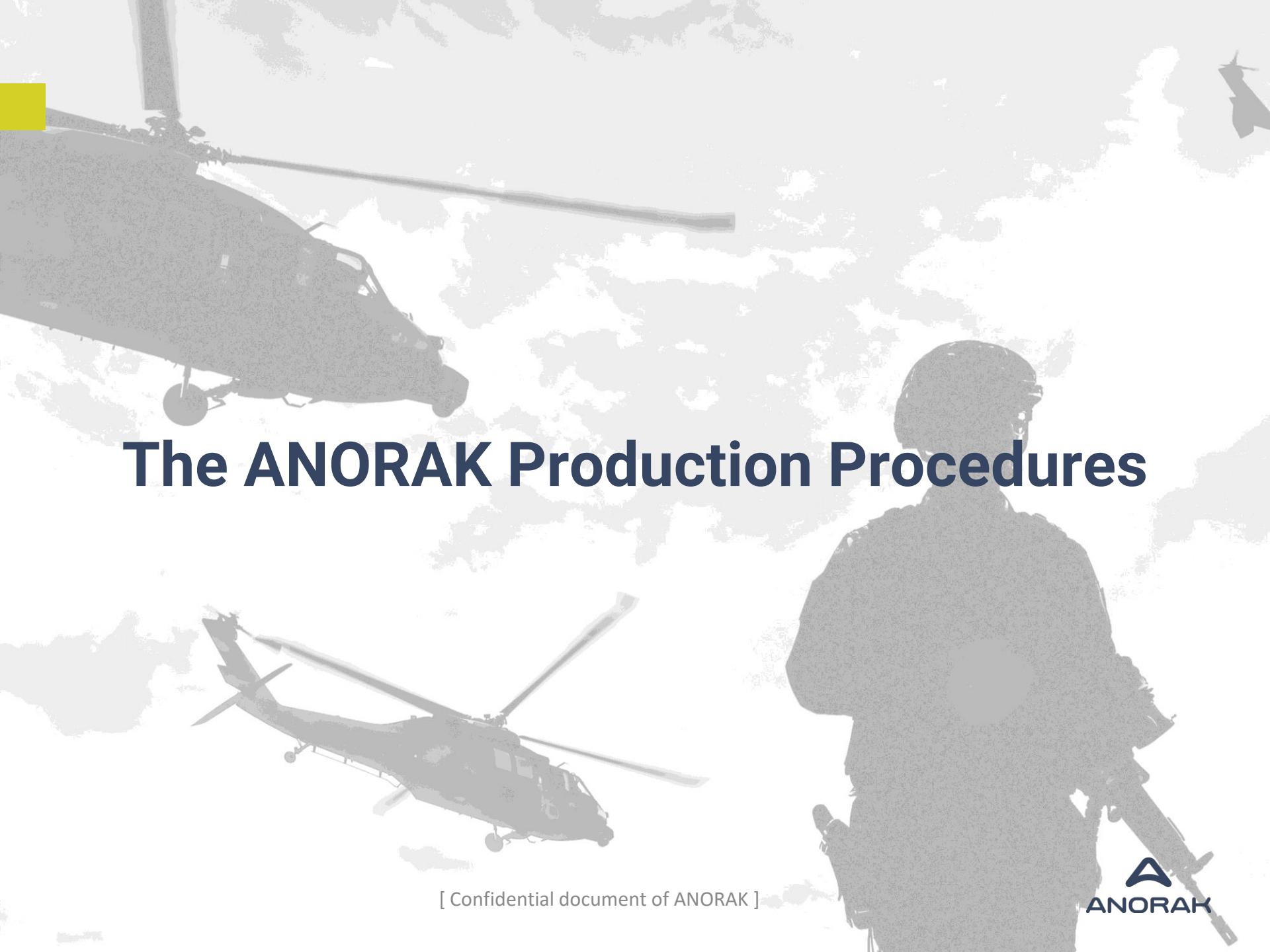
- **The protection of Human Life**
- **The importance of Trust**
- **The demand for the Highest Quality Control**

# Our Products

Combining our innovative manufacturing along with our high specification standards we can offer protective solutions for your every need.

## Product Range:

- **Soft Armor Vests**
- **Blade and Spike Resistant Vests**
- **Hard Armor Plates**



# The ANORAK Production Procedures

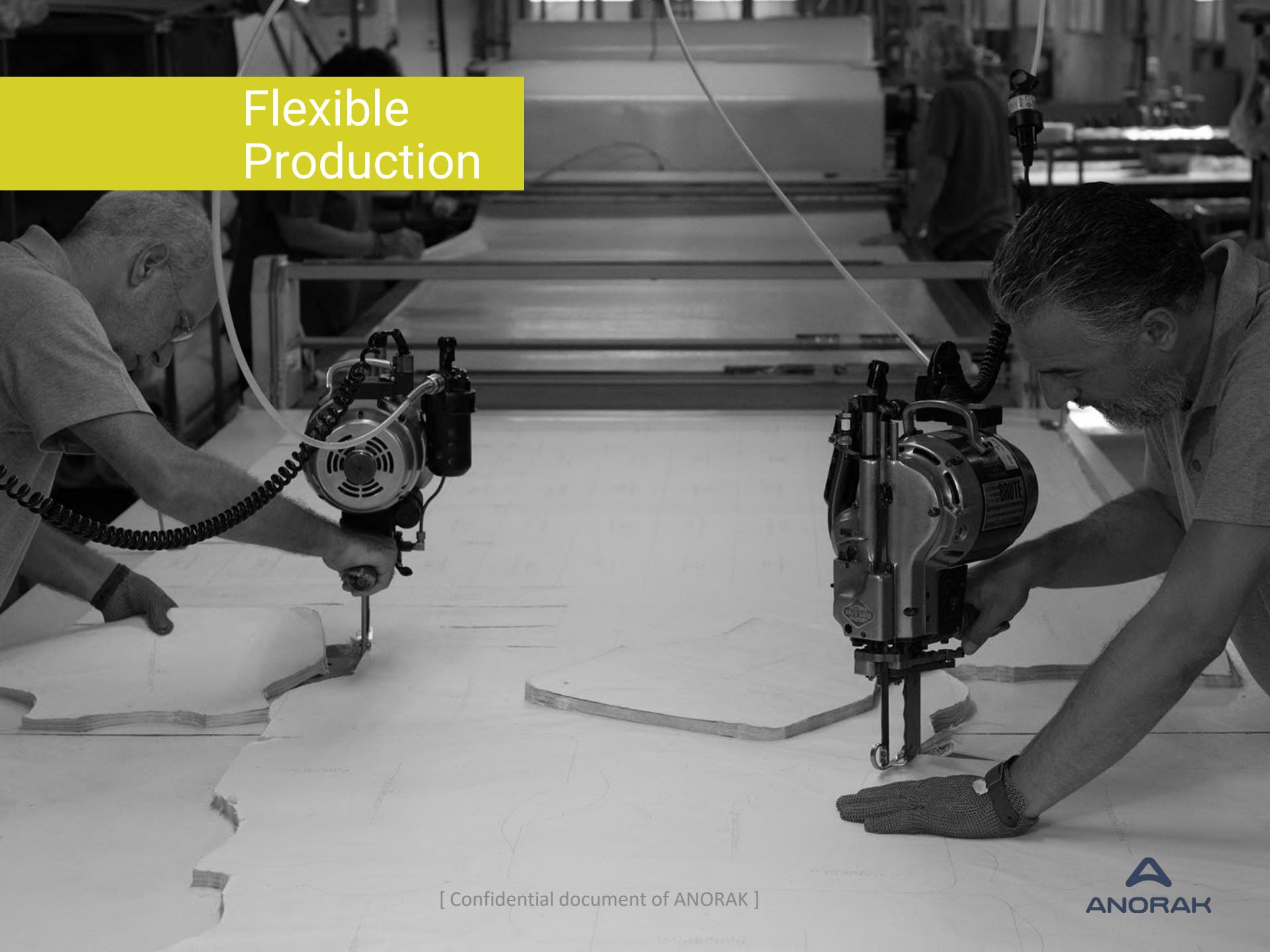
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# How we produce

ANORAK has the ability to function as a **manufacturer & supplier**  
to the **Ministry of Public Security of the Socialist Republic of Vietnam**,  
by becoming a key partner, since we differentiate in  
**3 key elements:**

# Flexible Production



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# Development of New Solutions



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# Production Control

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# Flexibility

Anorak's **flexible production scheme** allows the production of differentiated **customized solutions** - custom made soft armor vests according to individual specifications and needs.

# Development of New Solutions

**The Research & Development Department of ANORAK:**

- Travels around the globe and attend major exhibitions of the industry to discover the best innovative materials.
- In close cooperation with the accredited laboratory AITEX, tests all new materials to all ballistic standards.
- Develops new ballistic solutions and designs new carriers according to the needs of the customer.

**Allowing thus the development of customized solutions for personalized needs.**

# Control

In addition to the requirements of the quality management standard, **ANORAK** implements **exhaustive production and quality control procedures**:

## Traceability

Strict recording of production data to enable traceability of products in every detail.

## Control of production process

Systemic process where each workstation checks the result of the previous one, ensuring that all required specifications are correctly observed.

# Example of ballistic production quality control

## **1<sup>st</sup> Control Stage: Prior to cutting of the ballistic sheets.**

- Visual Inspection of all ballistic material for defects.

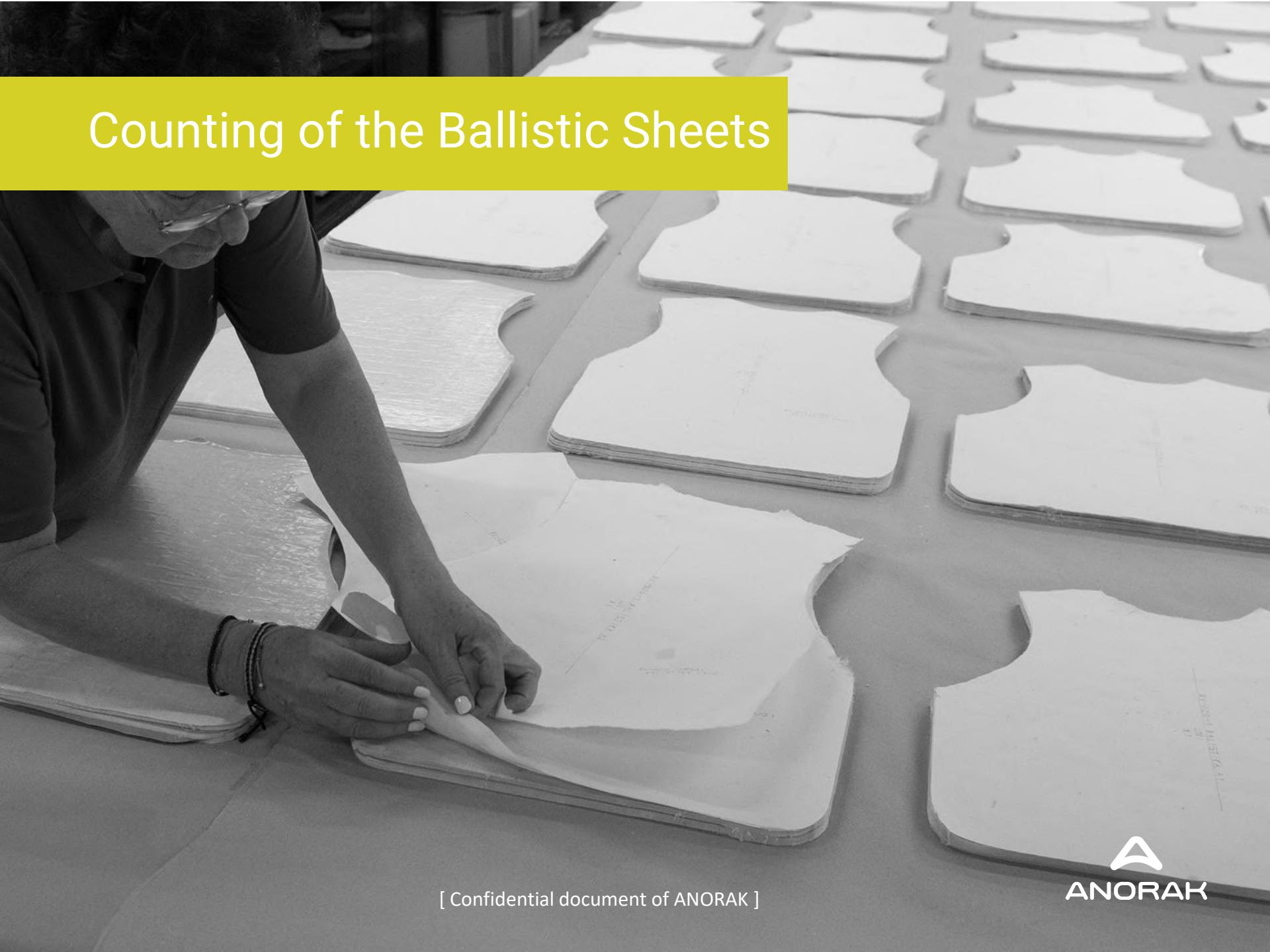
## **2<sup>nd</sup> Control Stage: During the synthesis of the panels.**

- Counting of the ballistic sheets for each panel separately.
- Weighing of the panels.

## **3<sup>rd</sup> Control Stage: Prior to the insertion in the protective envelope.**

- Random sampling and counting of the ballistic sheets.
- Random sampling and weighing of panels.

# Counting of the Ballistic Sheets



# Panel Weighing



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# Traceability Procedure



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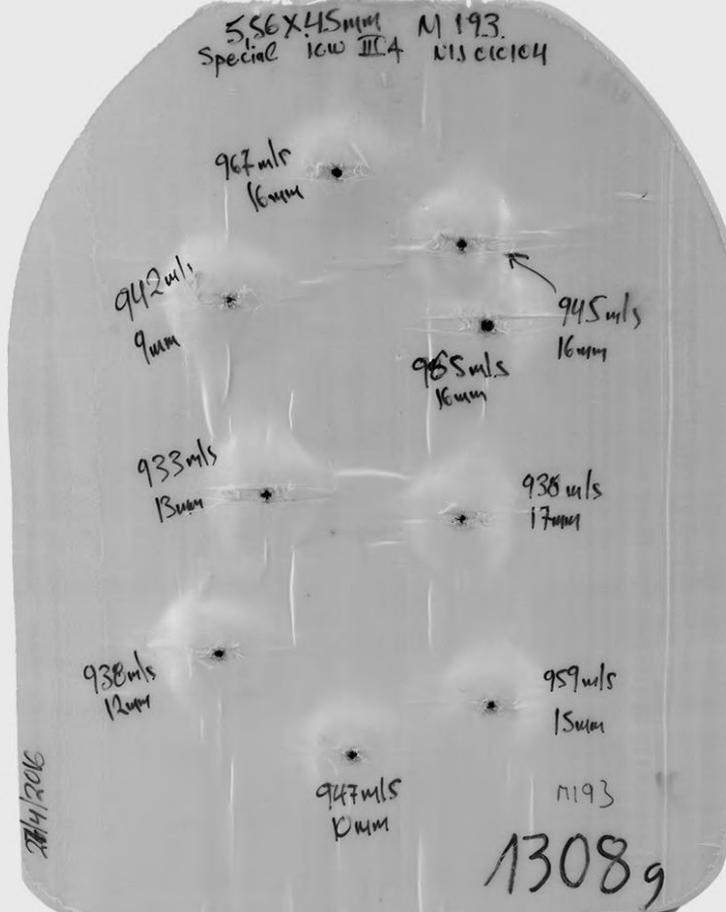
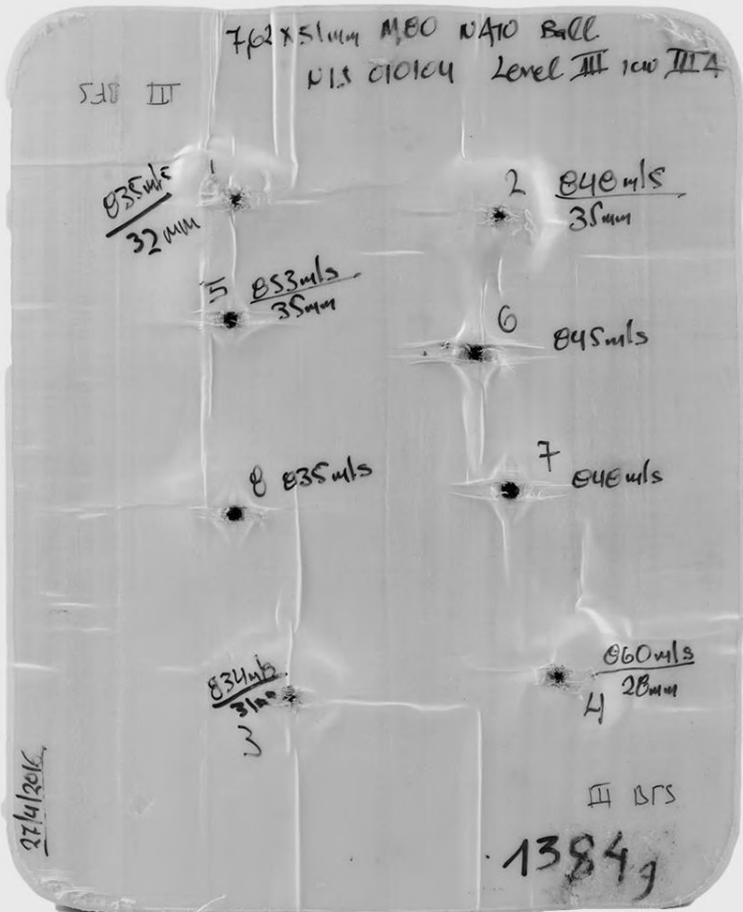
# Tests on Soft Armor Panels



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# Shooting Tests on Hard Armor Plates



# Ballistic standards / Certifications

- **NIJ Standards – American Institute of Justice**  
World-wide accepted ballistic standards.



- **Certifications – Aitex Institute Spain**  
One of the most acclaimed, accredited  
and internationally recognized European laboratories.





# Our Product Proposals

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Protection from Fire-arms

## Soft Armour Panel SP.3A.303 “Rhodium®”

**Protection level IIIA++** Acc. to NIJ 0101.06:

- .44 Magnum SJHP SPEER 4453
- .357 SIG JSP SPEER 4363

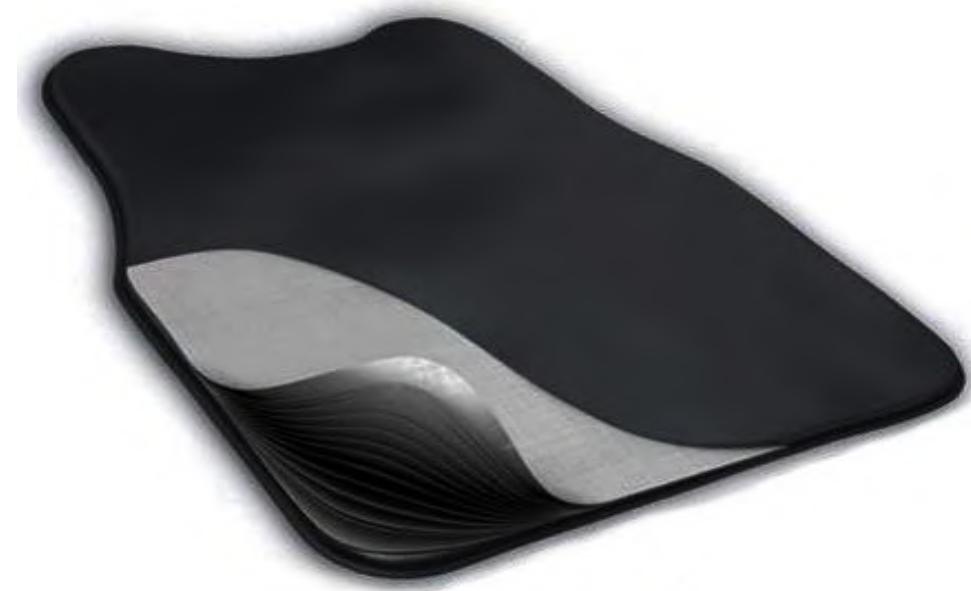
### Extra Threats:

- 7.62x25mm FMJ TOKAREV LC
- 9x18 FMJ Makarov MSC (Mild Steel Core)
- 9x19mm HP ACTION 4 RUAG
- Blade S1/G maximum perforation ≤ 12mm  
@ 33Joules acc. to NIJ 0115.00
- Blade P1/A maximum perforation ≤ 20mm  
@ 20Joules acc. to NIJ 0115.00
- Blade P1/B maximum perforation ≤ 17mm  
@ 24Joules acc. to HOSDB 2017

➤ **Weight:** 5.75 kg/m<sup>2</sup>

➤ **Thickness:** 8 mm

➤ **Certification:** AITEX



Multi Threat Protection

# Soft Armour Panel SP.3A.301 “Titanium®”

**Protection level IIIA++** Acc. to NIJ 0101.04:

- 9x19mm
- 0,44 Magnum

**Extra Threats:**

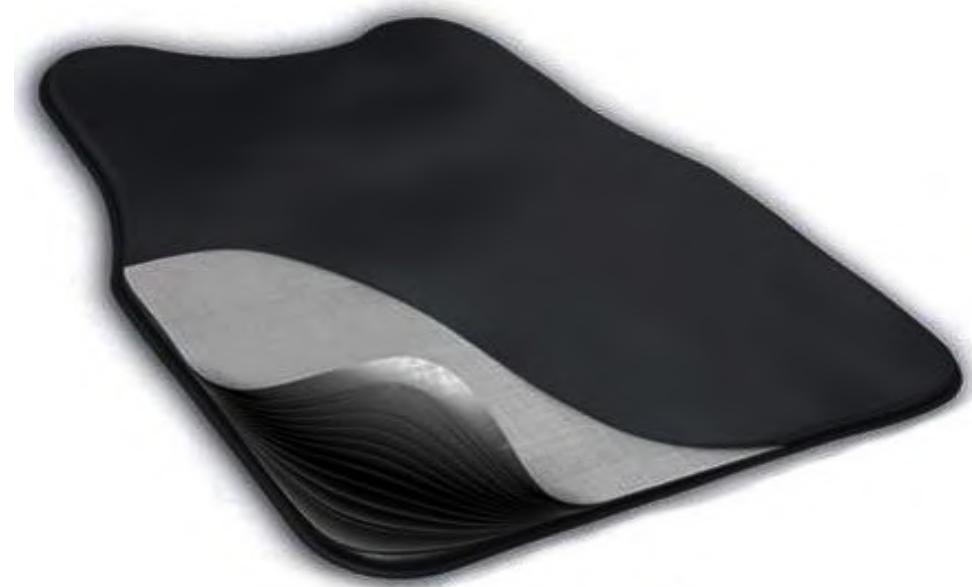
- 7,62x25 Tokarev TT
- 9x18 Makarov MSC (Mild Steel Core)
- Blade S1/G (max. perf @20J  $\leq$  16mm)

➤ **V50  $\geq$ 595m/sec**

➤ **Weight:** 5,55 kg/m<sup>2</sup>

➤ **Thickness:** 7 mm

➤ **Certification:** AITEX



Protection from Fire-arms

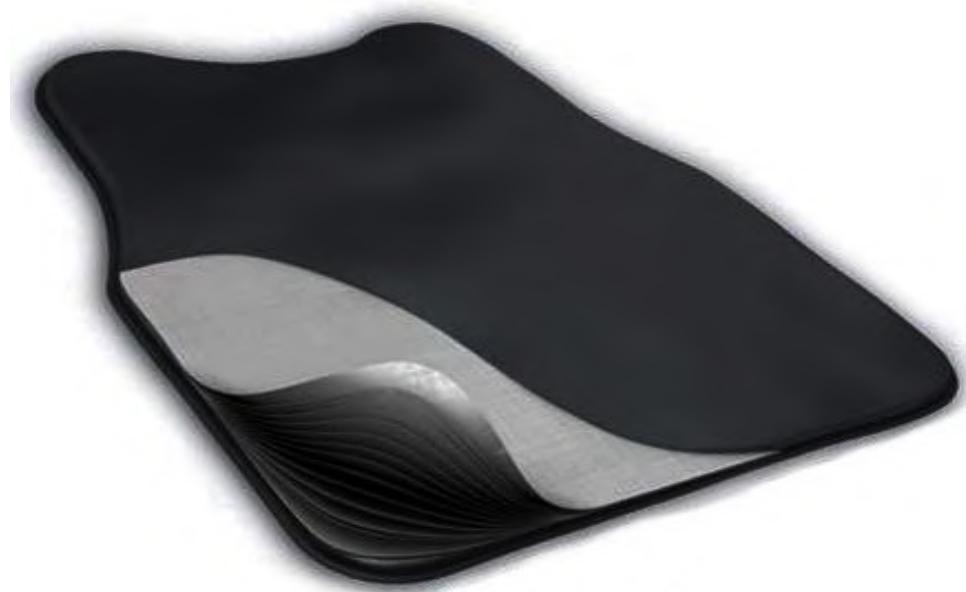
# Soft Armour Panel SP.3A.302 “Chromium®”

**Protection level IIIA+** Acc. to NIJ 0101.04:

- 9x19mm
- 0,44 Magnum

**Extra threats:**

- 7.62x25 Tokarev TT
- **V50 ≥581m/sec** (9x19mm 8g FMJ RN)
- **V50 ≥587m/sec** (7.62x25mm 5.5g FM)
- **Weight:** 5,15 kg/m<sup>2</sup>
- **Thickness:** 7 mm
- **Certification:** AITEX



Protection from Fire-arms

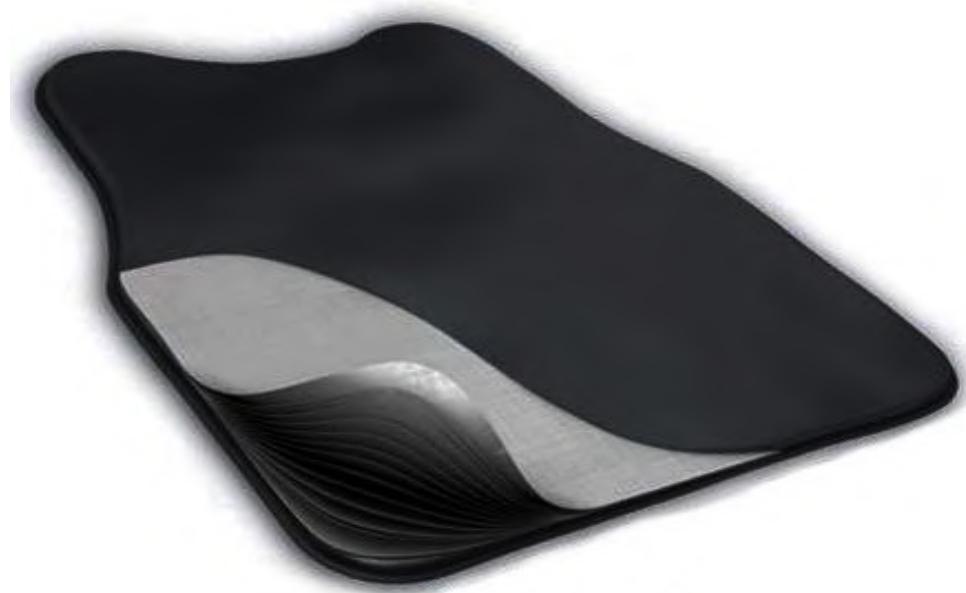
# Soft Armour Panel SPM.3A,1.2304 “Niobium®”

**Protection level IIIA** Acc. to NIJ 0101.04:

- 9x19mm
- 0,44 Magnum

**Protection level** Acc. to NIJ 0115.00:

- **Blades P1/A, S1/G: Level 2**
- **NIJ Spike:** Level 1
  
- **V50 ≥550m/sec** (9x19mm 8g FMJ RN)
- **Blade S1/G** (max. perf @33J ≤ 0mm)
- **Blade S1/G** (max. perf @50J ≤ 0mm)
- **Blade P1/A** (max. perf @33J ≤ 3mm)
- **Blade P1/A** (max. perf @50J ≤ 13mm)
- **Spike NIJ** (max. perf @24J ≤ 0mm)
- **Blade P1/A** (max. perf @36J ≤ 5mm)
  
- **Weight:** 7,20 kg/m<sup>2</sup>
- **Thickness:** 12 mm
  
- **Certification:** AITEX



Blade and Spike Protection

## Soft Panel SSP.1.501 "Topaz®"

**Protection level I** Acc. to NIJ 0115.00:

- **Blade P1/A**
- **Blade S1/G**
- **Spike**
  
- **Weight:** 5,40 kg/m<sup>2</sup>
- **Thickness:** 5.5 mm
  
- **UD ARAMID**
  
- **Offers maximum protection from every sharp edged or pointed instrument with applied force up to 36 Joules and maximum perforation 10 mm.**
  
- **Certification:** AITEX



Protection from Rifles

# Hard Armour Plate III icw IIIA, HP.3.1001 "Iridium®"

**Protection Level III++ ICW IIIA** Acc. to NIJ 0101.04

## Multiple Shots

- 6 shots 7,62x51mm M80 NATO BALL or
- 6 shots 7,62x39mm MSC AK-47 or
- 6 shots 5,56x45mm M193
- **V50 ≥1.036m/sec** (7,62x51mm M80)

➤ **Weight:** 1.350gr ±40 gr

➤ **Thickness:** 22mm ±1mm

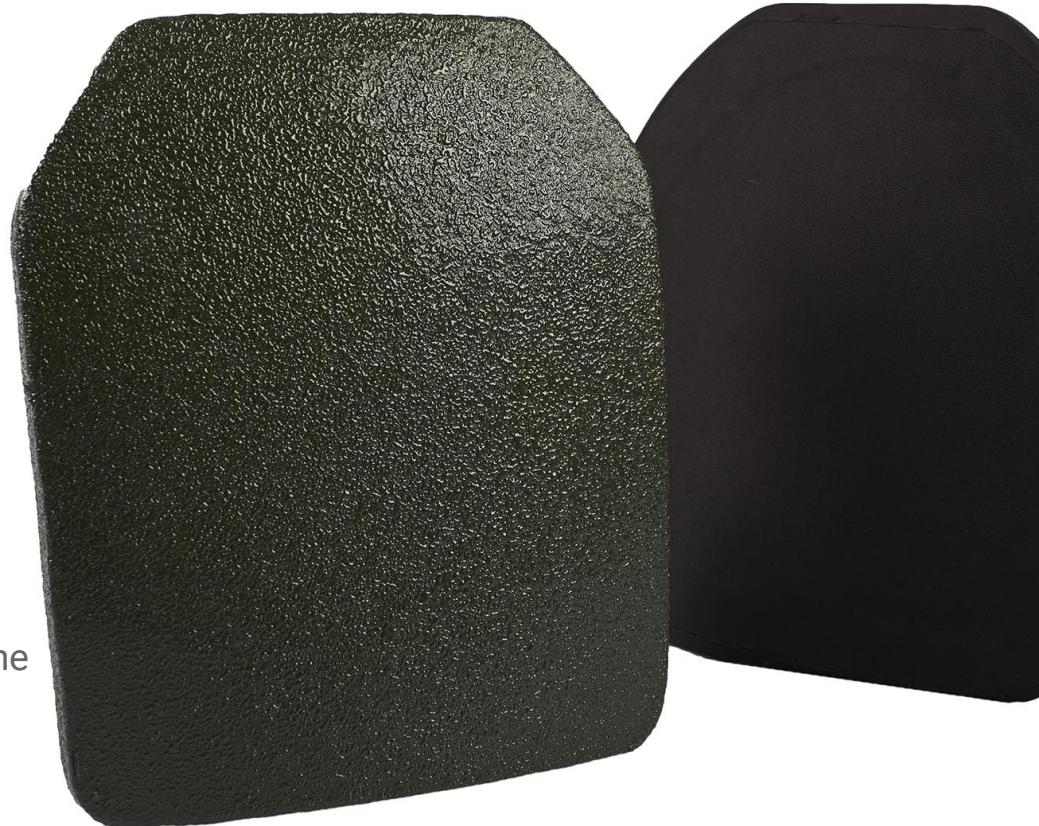
## ➤ Ergonomic design

Trimmed upper corners so as not to obstruct the user when in firing position.

## ➤ Coated with POLYUREA or CORDURA:

Ensures that no projectile fragments will exit the plate

➤ **Certification:** AITEX



Protection from Rifles

# “Stand-Alone” Hard Armour Plate, HP.3.1002 “Osmium®”

**Protection Level III+Acc. to NIJ 0101.04**

## **Multiple Shots**

- 6 shots 7,62x51mm M80 NATO BALL or
- 6 shots 7.62x39mm MSC (AK-47 KALASHNIKOV) or
- 6 shots 5,56x45mm M855/SS109 or
- 6 shots (2 shots from each of the above calibers)
- **V50  $\geq 1.025\text{m/sec}$**  (7,62x51mm M80)
  
- **Weight:** 1.720gr  $\pm 40$  gr
- **Thickness:** 24mm  $\pm 1$ mm

## ➤ **Ergonomic design**

Trimmed upper corners so as not to obstruct the user when in firing position.

## ➤ **Coated with CORDURA:**

Ensures that no projectile fragments will exit the plate

## ➤ **Certification:** AITEX



Protection from Rifles

# Hard Armour Plate III icw IIIA, HP.3.1003 "Iridium®"

**Protection Level III++ ICW IIIA** Acc. to NIJ 0101.06

## Multiple Shots

- 6 shots 7,62x51mm M80 NATO BALL or
- 6 shots 7.62x54R LPS (DRAGUNOV) or
- 6 shots 7.62x39mm MSC (AK-47 KALASHNIKOV) or
- 6 shots 5,56x45mm M193
- **V50 ≥995m/sec** (7,62x51mm M80)

➤ **Weight:** 1.400gr ±40 gr

➤ **Thickness:** 25mm ±1mm

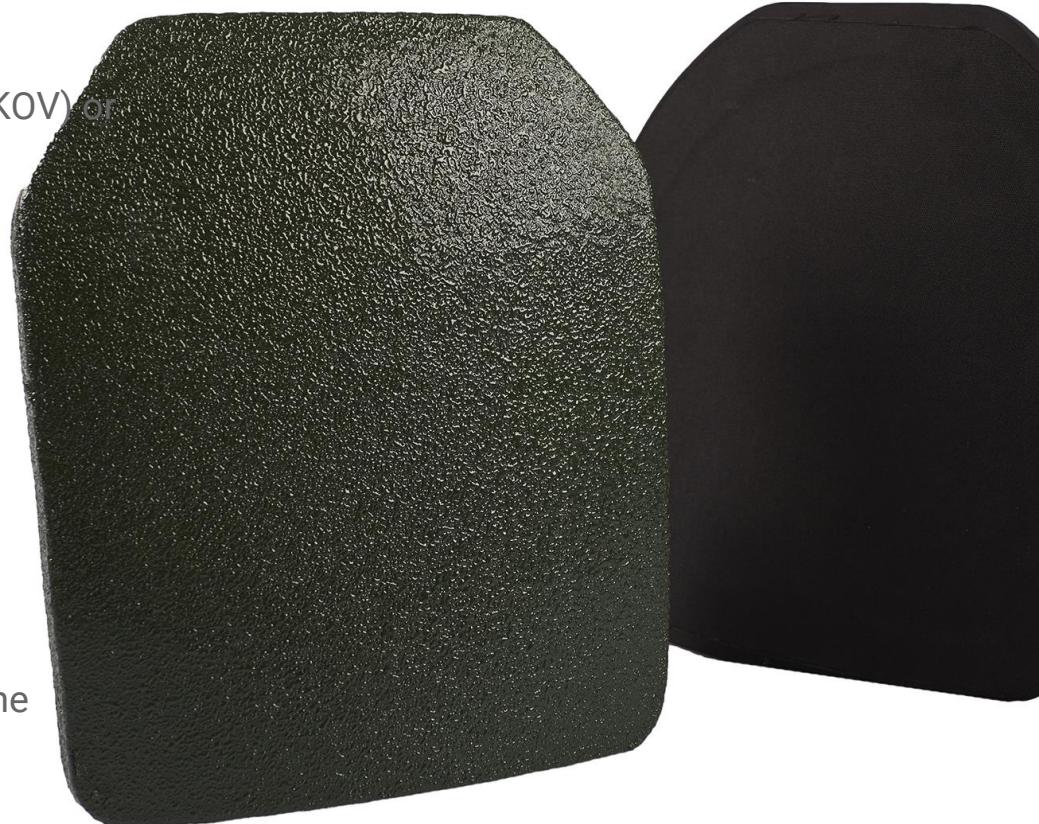
## ➤ Ergonomic design

Trimmed upper corners so as not to obstruct the user when in firing position.

## ➤ Coated with POLYUREA or CORDURA:

Ensures that no projectile fragments will exit the plate

## ➤ Certification: AITEX



## Concealable type carrier “Undershirt I”

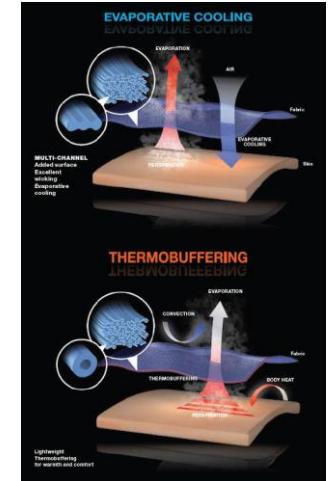


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# Concealable type carrier “Undershirt I”



- Unique combination of THERMOCOOL™ and COOLMAX® fabrics
- Temperature regulation properties
- Air circulation for the elimination of moisture
- Antibacterial
- Ballistic panels secured within internal pockets
- Side opening system with low detection zipper



# Concealable type carrier “VIP I”



- Extensive body coverage (front – back – neck bones - sides)
- Imitation of an ordinary suit vest
- Lightweight
- Ballistic panels secured within internal pockets
- Two-points adjustment system with hook & loop tapes at the back

# Covert type carrier “Concealable I”



► **Shell :**

**RIP-STOP Dry Comfort XT®.**

Breathable , waterproof ,water, soil & oil repellent fabric.



► **Lining : High moisture-transfer and compression recovery fabric.** 3D polyester SPACER fabric, 3.5mm, COOLMAX® fresh

► **Four- point adjustment system with elastic bands on the shoulders and waist.**

# Covert type carrier “Concealable II”



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# Covert type carrier “Concealable II”



➤ **Shell:**  
**RIP-STOP Dry Comfort XT®.**  
Breathabl , waterproof ,water, soil & oil repellent fabric.



➤ **Lining: High moisture-transfer and compression recovery fabric.** 3D polyester SPACER fabric, 3.5mm, COOLMAX® fresh

➤ **Four-point adjustment system with elastic bands on the shoulders and waist.**



# Overt type carrier "Duty I"



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# Overt type carrier "Duty I"



Back side

➤ Shell: **CORDURA®**

Breathable, waterproof, windproof, water and soil repellent

High Durability nylon 6.6  
Cordura® 1000D



➤ Lining:

**High moisture-transfer and compression recovery fabric.** 3D polyester SPACER fabric, 3.5mm, COOLMAX® fresh

➤ **Hook & Loop fasteners** acc. to MIL SPEC F AA-55126B for 10.000 opening and closings.

➤ **Front and rear external pockets** to insert hard plates (25 x30 cm)



# Overt type carrier "Duty III"



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# Overt type carrier "Duty III"



> **Shell:** **CORDURA®**  
Breathable, waterproof, windproof, water  
and soil repellent

High Durability nylon 6.6  
Cordura® 1000D



> **Lining:** High moisture-transfer and  
compression recovery fabric. 3D  
polyester SPACER fabric, 3.5mm,  
COOLMAX® fresh

> **Hook & Loop fasteners** acc. to MIL SPEC F  
AA-55126B for 10.000 opening and closings.

> **Front and rear external pockets** to insert  
hard plates (25 x30 cm)

> **Inner elastic waist band** for optimal weight  
distribution



## Tactical type carrier “Tactical II”



# Tactical type carrier “Tactical II”

► 360° coverage area, including shoulders

► Loops for emblems/badges placing

► Add-on arm protection

► 360° PALS system



► Additional protection to the neck and throat

► Front pocket for insertion of hard ballistic plate 25x30cm

► Four point adjustment system on shoulders and waist

► Add-on groin protection

# Tactical type carrier “Tactical II”



► Wide shoulders and waist for better weight distribution and comfortable wearing

# Tactical type carrier “Tactical II”



# Tactical type carrier “Tactical II”



➤ **Shell:** **CORDURA®**  
**Breathable, waterproof, windproof,**  
**water and soil repellent**

High Durability nylon 6.6  
Cordura® 1000D

**spacetec** **COOLMAX®**

➤ **Lining:** **High perspiration and**  
**energy absorption**

3D polyester SPACER fabric, 3.5mm,  
COOLMAX® fresh

➤ **Hook and Loop fasteners for**  
**10.000 openings and closings**

Acc. to MIL SPEC F AA-55126B



# The Ballistic material UHMWPE

(Ultra High Molecular Weight Polyethylene)

## Key Advantage Points:

- > Strength, power
- > Feeling, weight
- > Flexibility, comfort, endurance
- > Chemical resistance
- > Resistance to friction
- > UV stability to light and strength
- > Heat conductivity and comfort
- > Resistance to water
- > Floating ability
- > 10 years guarantee

# **ANORAK**

**the Greek, dynamic and constantly evolving  
design and manufacturing company,  
proposes  
ballistic protection solutions  
of extremely high standards,  
in the context of a lasting cooperation,  
based on common values.**

# THANK YOU!



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# Appendices

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# KEY MILESTONES

## 1975 - 1980

Founded by Ioannis Koskovos, the 1st Greek manufacturing unit for waterproofing. Private facilities of 900m2 in Athens. Exports to all over the world, from Canada to Australia.

## 1992

Development of Protection and High Visibility products. Waterproof & Traffic Vests of the Hellenic Police.

## 1998

Certification and Product Range with European Standard EN471 for High-Visibility Clothing. Contracts with the Public Sector: Municipal Authorities, Police, ILPAP, ELTA, Hellenic Railways Organization, Air Force, Piraeus Port Authority, Ministry of Economy & Finance. Private Sector Contracts: Super Fast and Blue Star Group, DHL, Goldair Handling, BRINKS, Aegean Airlines, Attica Routes, Interamerican Assistance, INTERBETON, ACS, Express Service, Swiss Port Hellas.

## 2012

Development of Corporate Environmental Liability Policy. Certification of the Environmental Management System ISO 14001.

## 2016 - Today

ANORAK launches bulletproof vests with its **own brand**. Create a full set of models according to the standards of the American Institute of Justice. Collaboration agreements with the most important suppliers of anti-ballistic materials (DSM, FMS). Tests and Certifications at one of Europe's most prestigious laboratories (AITEX Spain). Web presence development. Presence at world fairs (Milipol Paris 2017). **In Greece:** Manufactures for Security Companies, Air Force, Hellenic Game Wardens, Hellenic Police Forces. **Abroad:** Belgium, the Netherlands, Czech Republic, Vietnam, South Africa, Finland. At the same time, it represents top companies for products that complement anti-ballistic protection: bulletproof helmets and bulletproof masks, anti-fracture protection glasses. Is awarded NCAGE Code as a supplier for NATO.

## 1980-1990

Supplies the largest Public & Private Organizations: OEE, DEI, EYDAP, Hellenic Post, Olympic Airways, GERT, Heracles, TITAN SA.

## 1996

The 2<sup>nd</sup> generation of the family enters the business .

## 2008

Ballistic Protection: Creation of the Research and Development Department. Certification of a Quality Management System based on ISO 9001 Standard, for the Design and Development of Anti-Ballistic Solutions. Production of bulletproof vests.

## 2008-2016

ANORAK as a subcontractor produces more than **50,000 bulletproof vests**. Final recipients include Greece and the Greek Police and other countries such as: Finland, Belgium, France, Spain, United Arab Emirates

# Product Guarantees

PRODUCT	GUARANTEE ( YEARS)
Soft Armour Panel “ <b>Titanium®</b> ”	10 years
Soft Armour Panel “ <b>Chromium®</b> ”	10 years
Soft Armour Panel “ <b>Rhodium®</b> ”	10 years
Soft Armour Panel “ <b>Niobium®</b> ”	10 years
Soft Panel “ <b>Topaz®</b> ”	10 years
Hard Armor Plate “ <b>Iridium®</b> ”,	10 years
Hard Armor Plate “ <b>Osmium®</b> ”,	10 years
Carriers	2 years

# Analytical technical data for Panels

## Soft Armour Panel SP.3A.301 "Titanium®"

### Protection level IIIA++

Acc. NIJ 0101.04

> 9x19mm

> 0,44 Magnum

### Extra Threats:

SPECIAL 7,62X25mm FMJ **TOKAREV LC 470 ±10m/s**, acc. to NIJ 0101.04

SPECIAL 9X18mm FMJ **MAKAROV MSC 310 ±10m/s**, acc. to NIJ 0101.04

Average **V50** (9X19mm 8g FMJ RN)  $\geq 595\text{m/s}$ , acc. to NIJ 0101.04

**Blade S1/G** maximum perforation at **20J ≤ 16 mm**, acc. to NIJ 0115.00

### Average Back Face Signature:

.44 Magnum SJHP **SPEER 4453**  $\leq 33\text{mm}$

9X19mm FMJ  $\leq 19\text{mm}$

7,62X25mm FMJ **TOKAREV LC**  $\leq 15\text{mm}$

9X18mm FMJ **MAKAROV MSC**  $\leq 13\text{mm}$

> **V50**  $\geq 595\text{m/sec}$

> **Weight:** 5,55 kg/m<sup>2</sup>

> **Thickness:** 7 mm

> **Certification:** AITEX

# Analytical technical data for Panels

## Soft Armour Panel SP.3A.302 "Chromium®"

### Protection Level IIIA+

#### Acc. to NIJ 0101.04:

- > 9x19mm
- > 0,44 Magnum

#### Extra threats:

SPECIAL 7,62X25mm FMJ **TOKAREV LC 520 ±10m/s**, acc. to NIJ 0101.04

Average **V50** (9X19mm 8g FMJ RN)  $\geq 581\text{m/s}$ , acc. to NIJ 0101.04

Average **V50** (7.62X25mm 5.5g FM)  $\geq 587\text{m/s}$ , acc. to NIJ 0101.04

#### Average Back Face Signature:

.44 Magnum SJHP **REMINGTON**  $\leq 37\text{mm}$

9x19mm FMJ  $\leq 23\text{mm}$

7.62x25mm FMJ **TOKAREV LC**  $\leq 22\text{mm}$

> **V50**  $\geq 581\text{m/sec}$  (9x19mm 8g FMJ RN)

> **V50**  $\geq 587\text{m/sec}$  (7.62x25mm 5.5g FM)

> **Weight:** 5,15 kg/m<sup>2</sup>

> **Thickness:** 7 mm

> **Certification:** AITEX

# Analytical technical data for Panels

## Soft Armour Panel SP.3A.303 "Rhodium®"

### Protection Level IIIA++

#### Acc. to NIJ 0101.06:

- > .44 Magnum SJHP SPEER 4453
- > .357 SIG JSP SPEER 4363

#### Extra threats:

- > 7.62x25mm FMJ TOKAREV LC
- > 9x18mm FMJ MAKAROV MSC
- > 9x19mm HP ACTION 4 RUAG

#### Average Back Face Signature:

- > .44 Magnum SJHP SPEER 4453  $\leq$  40mm (size Small (C-2))
- > .357 SIG JSP SPEER 4363  $\leq$  31mm (size Small (C-2))
- > 7.62x25mm FMJ TOKAREV LC  $\leq$  19mm @  $500 \pm 10$ m/s (size Small (C-2))
- > 9x18mm FMJ MAKAROV MSC  $\leq$  17mm @  $330 \pm 10$ m/s (size Small (C-2))
- > 9x19mm HP ACTION 4 RUAG  $\leq$  16mm @  $460 \pm 10$ m/s (size Small (C-2))
- > Blade S1/G maximum perforation  $\leq$  12mm @ 33Joules acc. to NIJ 0115.00
- > Blade P1/A maximum perforation  $\leq$  20mm @ 20Joules acc. to NIJ 0115.00
- > Blade P1/B maximum perforation  $\leq$  17mm @ 24Joules acc. to HOSDB 2017

> **Weight:** 7.5 kg/m<sup>2</sup>

> **Thickness:** 8 mm

> **Certification:** AITEX

# Analytical technical data for Panels

## Soft Armour Panel SPM.3A,1.2304 "Niobium®"

### Protection Level IIIA

#### Acc. to NIJ 0101.04:

- > .44 Magnum SJHP REMINGTON
- > 9x19mm FMJ

### Protection Level

#### Acc. to NIJ 0115.00:

- > Level 2 (Blades P1/A, S1/G)
- > Level 1 (NIJ Spike)

### Average Back Face Signature:

- > .44 Magnum SJHP REMINGTON  $\leq$  25mm
- > 9x19mm FMJ  $\leq$  15mm

### Maximum perforation:

- > Blade S1/G maximum perforation @ 33 Joules  $\leq$  0mm
- > Blade S1/G maximum perforation @ 50 Joules  $\leq$  0mm
- > Blade P1/A maximum perforation @ 33 Joules  $\leq$  3mm
- > Blade P1/A maximum perforation @ 50 Joules  $\leq$  13mm
- > Spike NIJ maximum perforation @ 24 Joules  $\leq$  0mm
- > Spike NIJ maximum perforation @ 36 Joules  $\leq$  5mm

> **Weight:** 7.2 kg/m<sup>2</sup>

> **Thickness:** 12 mm

> **Certification:** AITEX

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# Analytical technical data for Panels

## Soft Panel SSP.1.501 "Topaz®"

### Protection Level I

Acc. to NIJ 0115.00

#### Protection from Blades :

P1A/ maximum perforation @ 24 J ≤ 0 mm

P1A/ maximum perforation @ 36 J ≤ 5 mm

S1G/ maximum perforation @ 24 J ≤ 0 mm

S1G/ maximum perforation @ 36 J ≤ 1 mm

#### Protection from Spikes :

Spike NIJ maximum perforation @ 24 J ≤ 0 mm

Spike NIJ maximum perforation @ 36 J ≤ 10 mm

> **Weight:** 5.40 kg/m<sup>2</sup>

> **Thickness:** 5.5 mm

> **Certification:** AITEX



We Ensure your Safety and Protection  
Anytime, Anyplace.

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