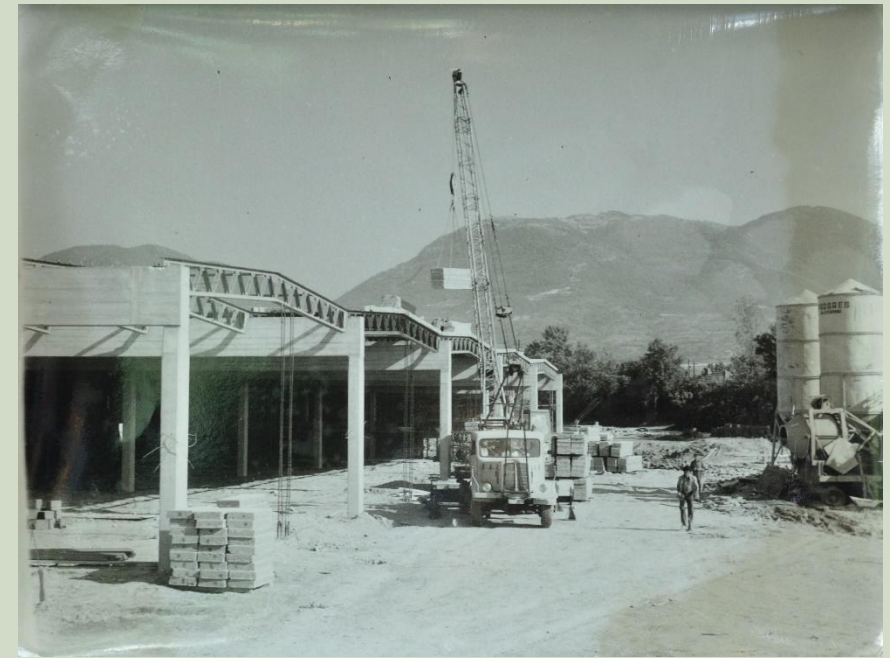


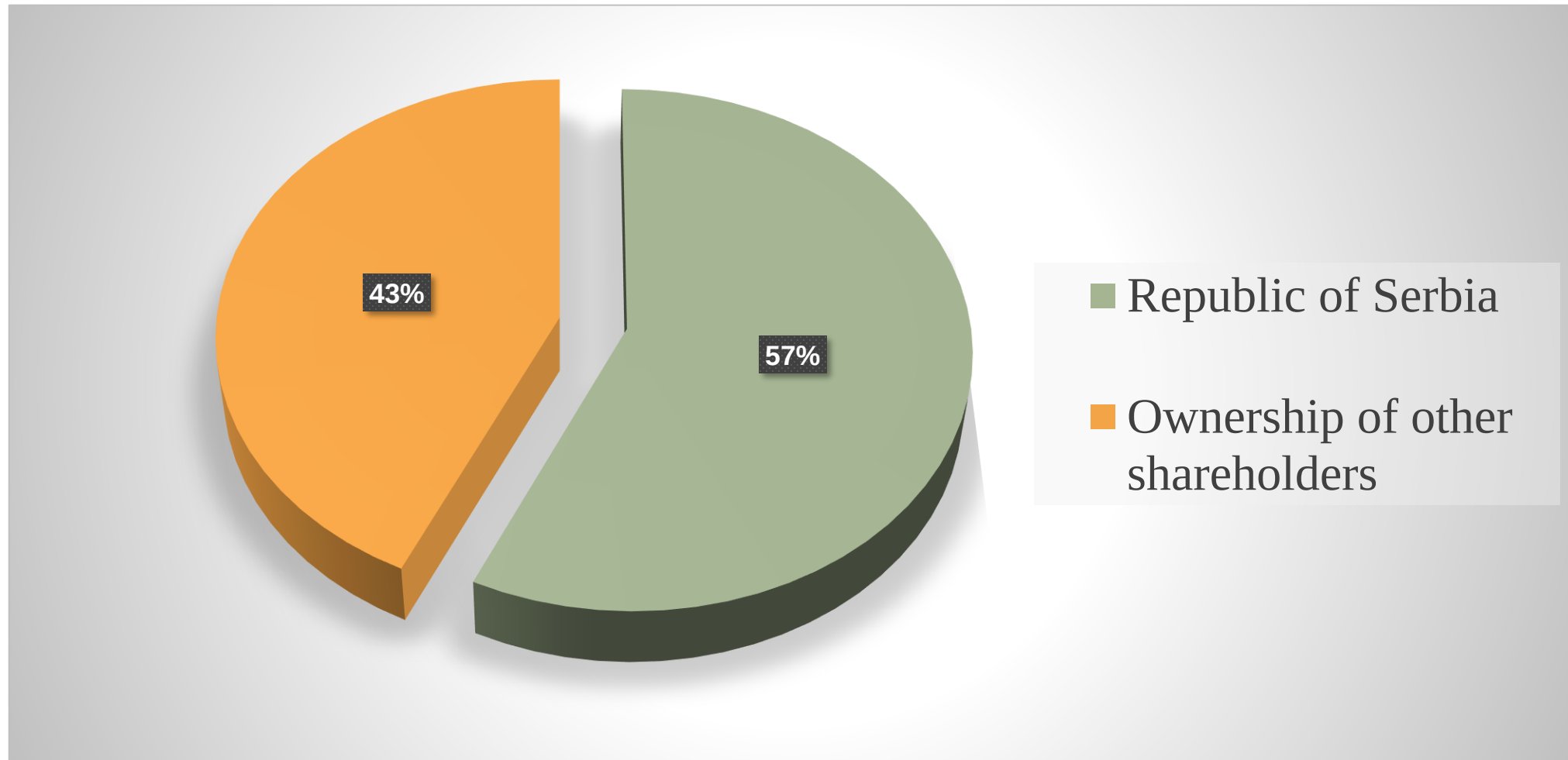


ABOUT US

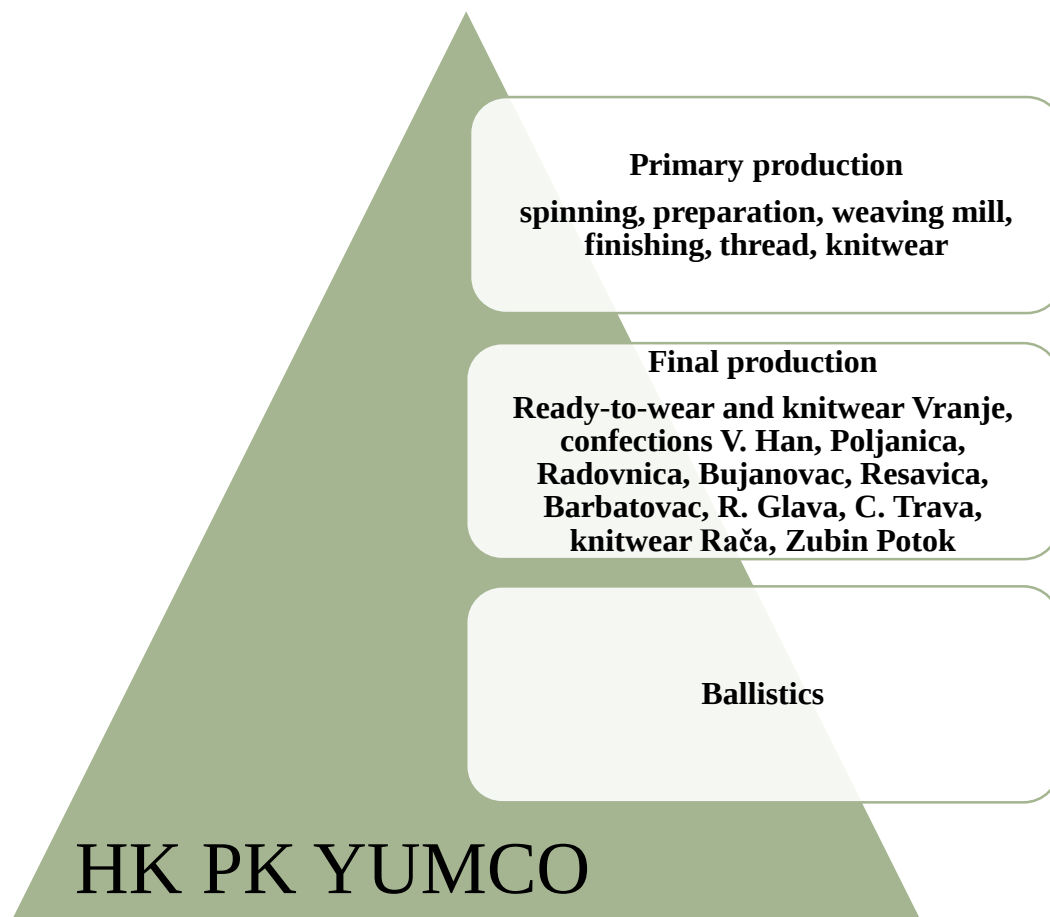
- HK PK "YUMCO" A.D. Vranje was founded in 1960 and is the leading company in the textile industry of Serbia.
- This textile giant has a well-rounded technological production process, starting from textile raw materials to finished products.
- About 2000 workers work in Vranje, as well as in several cities and municipalities in Serbia, Bosnia and Herzegovina.



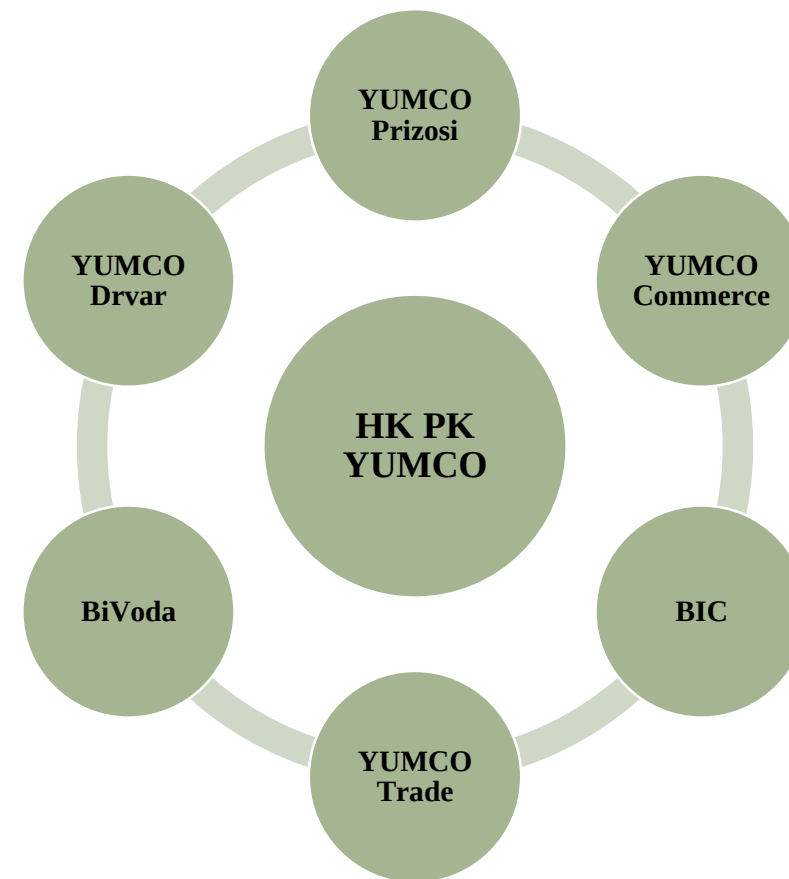
CAPITAL STRUCTURE



WORK UNITS WITHIN HK PK YUMCO AND SUBSIDIARIES



Work units



Subsidiaries



PRODUCTION TECHNOLOGIES

- ***Spinning technology*** It is a set of technological processes by which thread is obtained from relatively short fibers - YARN of a certain fineness, strength and uniformity.
- ***Weaving technology*** is a technological process of fabrics by interweaving at least two systems of threads (yarn) – warp (which runs along the length of the fabric) and weft (which runs along the width of the fabric).
- ***Knitting technology*** is a technological process of making knitwear from one or more yarns formed into loops, which are connected to each other in an appropriate way.
- ***Textile finishing technology*** It refers to a set of technological processes that improve the properties of textile materials in order to achieve certain aesthetic, functional or protective effects – appearance, color fastness, wrinkle resistance, water repellency, antibacterial properties and other specific properties of fabrics.
- ***Ready-to-wear technology*** It is a set of technological processes and procedures applied in the production of clothing and other textile products. It covers all stages of textile material processing, from cutting and joining parts to final processing and packaging of finished products.
- ***Technology for the production of protective ballistic products*** It encompasses a set of engineering, technological and manufacturing processes applied to the manufacture of body armor, helmets and armor panels, providing protection with minimal weight. Protective ballistic products are made of highly resistant materials (aramid fibers, UHMWPE, ceramics, metals) and testing is carried out according to standards (NIJ, STANAG).
- ***Technology for the production of camouflage multispectral overlays*** It involves the use of advanced materials and treatments to reduce the visibility of objects in the visible, infrared, thermal and radar spectrums. These overlays are made by combining textiles, polymer coatings, metallized fibers and nanomaterials, along with the techniques of lamination, pressing and digital printing of camouflage patterns. They are used in military and security applications to hide people, vehicles, and objects from various types of detection.
- ***Technology of making masking kits*** It involves the use of special materials and procedures to reduce the visibility of people, techniques and objects in different spectral ranges (visible, infrared, thermal and radar). These kits include camouflage nets, covers, and adaptive linings, made of textiles, polymers, and metallized fibers, in addition to printing, lamination, and structural adaptation techniques. They are used for military and security purposes to reduce the possibility of detection..



DEVELOPMENT PROJECTS IN THE FINISHED PRODUCT

- **The company has developed a variety of equipment for the needs of the following sectors:**
- **Army and Police of the Republic of Serbia**– various types of uniforms, ballistic equipment for individual protection, ballistic protection of combat vehicles, camouflage kits (large and small M-23), tent covers, modular backpack, weapon holsters, camouflage cloak M-20, laminated fabrics with PU, PES and PTFE membrane, camouflage multispectral covers, fireproof fabrics, etc.
- **The armies of Germany, the Czech Republic, Austria and Italy**– development of fabrics and uniforms according to customer requirements.
- **English market**– development of workwear.
- **Petroleum Industry of Serbia**– Development of antistatic materials.
- **Other consumer products.**



SPECIAL PERMITS

- **HK PK YUMCO** has a license for the production of weapons and military equipment in the field of development and production of fabrics, finished garments, and other equipment that provides the prescribed camouflage and ballistic protection, a license for equipping capacities for the production of weapons and military equipment, the development and acquisition of defense technologies and the preparation of technical documentation for the production of weapons and military equipment.
- **HK PK YUMCO** has 44 discharges in the field of NGO production for the needs of the Serbian Armed Forces.



PRODUCTION PROGRAM FOR THE NEEDS OF THE SERBIAN ARMED FORCES





PROTECTIVE BALLISTIC EQUIPMENT KIT MODEL-T-18

- Military helmet FAST HELMET
- Ballistic vest (protection level IIIA) with MOLLE system
- Two protective plates (protection level IV)
- Plate Carrier with MOLLE system
- Combat Resource Holsters (MOLLE System)
- Gloves, elbow and knee pads, glasses
- Carrying Equipment Bag

PROTECTIVE BALLISTIC EQUIPMENT – MODEL T-19P

- PSGT Military Helmet With Visor
- Ballistic vest (protection level IIIA) with MOLLE system
- Two protective plates (protection level IV)
- Bulletproof sweatshirt
- Gloves, elbow and knee pads
- Carrying Equipment Bag



PARTS OF THE T-18 AND T-19P



ADVANCED KITT-18



- **Plate carrier with the possibility of inserting 2 protective ballistic plates**
It is designed to protect the chest of members from:
- Pistol and Rifle Ammunition
- Material:
- Base material – 100% PA 6.6 – cordura fabric with PU coating on the reverse side and anti-flammability treatment (surface weight 300 g/m²)
- Inner side of the bracket – 3D mesh for air circulation and reduction of perspiration



- **Protective ballistic vest plate with the possibility of inserting 2 protective ballistic plates**
Provides protection against:
- Pistol and rifle ammunition
- It's a bit of a fact
- Material:
- Base material – 100% PA 6.6 – high-quality cordura fabric with PU coating on the reverse, with anti-flammability treatment (surface weight 300 g/m²)
- Ballistic protection – ultra-high molecular weight polyethylene fabric, with a small addition of aramid fabric for added resistance

Upgrades:

- Improved thread quality and strength, as well as stitching
- MOLLE panels – laser cutting of slits for dimensional accuracy and easier hanging of MOLLE clips and straps
- Precision-made slots for MOLLE systems, which prevents messy and dimensionally incorrect sewing of the straps



PROTECTIVE BALLISTIC HELMET -HIGH CUT



Size	Head circumference(cm)		Weight (B)		Level of protection NIJ STD0106.01	Vso(m/s) STANAG2920
Universal	54-62		1.560 g		IIIA	>650
Ammo	Grain weight		Max Speed		Energy(J)	
	(G)	(Gr)	(m/s)	(h/s)	(1)	
9 mm PARA	8	124	441	1450	780	
9 mm NORM 19022	7,5	116	410	1345	630	
7,62MM Tokarev(steel jacted)	5,5	Gs	45	148	555	
357magnumJ SP	10,2	158	396	1300	80	
44magnumS WC- GC	15,5	240	441	145	1510	

PROTECTIVE BALLISTIC HELMET – PSGT



Size	Head circumference(c m)		Weight (B)		Hubo zawmume NIJ STD0106.0 1	Vso(m/s) STANAG2920
Smaller	54-58		≤1,540 g		IIIA	>650
Larger	58-62		≤1,600 g			
Ammo	Grain weight		Max Speed		Energy (J)	
	(G)	(Gr)	(m/s)	(h/s)	(1)	
9 mm PARA	8	124	441	1450	780	
9 mm NORM 19022	7,5	116	410	1345	630	
7,62MM Tokarev(steel jacted)	5,5	Gs	45	148	555	
357magnumJS P	10,2	158	396	1300	80	
44magnumSW C- GC	15,5	240	441	145	1510	

PROTECTIVE BALLISTIC PLATE

Code:	A2120456
Level of protection:	NIJ 0101.04-III
Composition:	100% Polyethylene Ultra High Molecular Weight
Size:	250 X 300
Mass:	До 1300 g
Appearance:	Single Curve
NIJ Certificate:	NIJ0101.O4 & NIJ0101.06
Ammo:	7.62X51mm x 51 nato

Code:	A2120457
Level of protection:	NIJ 0101.04 - III+
Composition:	100 % Ultra-High Molecular Weight Polyethylene (UHMWPE) + Ceramic
Size:	250 X 300
Mass:	До 1700 g
Appearance:	Single Curve
NIJ Certificate:	NIJ0101.04 & NIJ0101.O6
Ammo:	7.62 x 51mm FMJ NA-847m/s 7.62 x 45 mm SS 109 – 940 m/s



PROTECTIVE BALLISTIC PLATE

Code:	A2120458
Level of protection:	NIJ 0101.04-III++
Composition:	100% Ultra-High Molecular Weight Polyethylene (UHMWPE) + CERAMIC
Size:	250 X 300
Mass:	До 1800 g
Appearance:	Single Curve
NIJ Certificate:	NIJ0101.04 & NIJ0101.06
Ammo:	7.62 x 51mm FMJ NA-847m/s 7.62 x 45 mm SS 109 – 940 m/s



Code:	A2120459
Level of protection:	NIJ 0101.04 - IV
Composition:	100: Ultra-High Molecular Weight Polyethylene (UHMWPE) + CERAMICS
Size:	250 X 300
Mass:	До 2500 g
Appearance:	Single Curve
NIJ Certificate:	NIJ0101.04 & NIJ0101.06
Ammo:	7.62x 63mm AP M2





M-10 MILITARY UNIFORM

- **Windbreaker** – Made of durable rips fabric (50% cotton, 50% polyester, 260 g/m²) with water- and oil-repellent protection. Thermal insulation is provided by an insole made of quilted plastic and "Wind Stopper" material
- **Sweater** – The combination of wool (70%) and polyacrylic (30%) weighing 430 g/m² provides excellent protection against the cold.
- **Trousers & Blouse**– Made of durable rips fabric (50% cotton, 50% polyester, 260 g/m²), with water- and oil-repellent properties, ideal for everyday use.
- **Shirt** – Lightweight, breathable and comfortable, made of rips fabric (67% cotton, 33% polyester, 150 g/m²), provides maximum freedom of movement.





TACTICAL UNIFORM M-21

- **Shirt M-21**

Lightweight and breathable rips fabric (67% cotton, 33% polyester, 150 g/m²). For better air circulation, the air vents are located under the armpits and on the back, made of synthetic mesh braid (100% PES, 60 g/m²).

- **Field Winter Trousers M-21**

Made of durable rips fabric (50% cotton, 50% polyester, 260 g/m²) with water- and oil-repellent protection. Additional reinforcement at the knees provides greater durability and protection.

- **Blouse M-21**

Water-repellent and oil-repellent rips fabric (67% cotton, 33% polyester, 185 g/m²) with additional reinforcement on the sleeves. The insoles of the side parts are made of synthetic mesh braid (290 g/m²) for better air circulation. The upper back, armpits and sleeves feature lightweight mesh lining (100% PES, 70 g/m²) for optimal ventilation.





RAIN PROTECTION SUIT M-20

- **Rain Protection Suit M-20** is intended for reconnaissance, sabotage and parachute units of the Serbian Armed Forces. It is used as protection for soldiers in rainy conditions..
- All seams on the back of the fabric are welded with a suitable tape, which prevents the penetration of water and wind inside the suit.
- The M-20 Rain Cover Suit consists of:
 - **Rain Protection Blouses M-20**
 - **Trousers to protect from the rain.M-20**
- It is made of polyamide fabric.



PROTECTIVE FLIGHT UNIFORM AND EQUIPMENT FOR PILOTS OF THE REPUBLIC OF SERBIA



- **The new model of protective and flight equipment for pilots** is designed to protect the life and health of users in the conditions of performing dedicated tasks. It is characterized by the multifunctionality of parts, as well as the ability to move freely and quickly in accordance with the needs of the pilot.
- This model is in line with the global trends in the production of flight uniforms in terms of material quality, design and functionality. Thanks to this, the level of protection of members of the Serbian Armed Forces has been raised to the highest level, while the uniform itself provides high comfort and ergonomic adaptation.
- The new model of protective and flight equipment for pilots has been tested in laboratory conditions and in the field. Excellent results in the protection of pilots from various atmospheric influences have been confirmed, thus providing optimal conditions for the execution of tasks. The uniform is made of non-combustible fabric.





TACTICAL UNIFORM

VPM 19 (24 items)

■ Winter jacket

Designed to protect against cold, wind and rain. It is made of laminated, waterproof and vapor-permeable fabric. The inner seams are welded, and the outer zipper is waterproof. The hood has a mesh lining. The jacket can be used with or without a jacket.

■ Features:

- Laminated fabric (100% polyester)
- Waterproof and breathable
- Pockets with mesh bags
- Cuffs with thumb opening
- **Jacket – fleece insert**

It is used as an additional layer in winter conditions. If necessary, it can be detached and worn as a stand-alone polar jacket.

- Material: "Polar" (100% polyester)
- Color : gray-olive (SMB)

■ Winter trousers

Designed as the bottom of a winter uniform, they provide protection from the cold. They are reinforced on the seat and knees, made of winter ripstop fabric.

- Material: ripstop (50% cotton, 50% polyester)
- Color : gray-olive(SMB)



TACTICAL UNIFORM IN COMBINATION WITH THE ZBO FOR THE SPECIAL UNIT "COBRAS" (24 items))



■ Winter jacket

Designed to protect against cold, wind and rain. It is made of laminated, waterproof and vapor-permeable fabric. The inner seams are welded, and the outer zipper is waterproof. The hood has a mesh lining. The jacket can be used with or without a jacket.

■ Features:

- Laminated fabric (100% polyester)
- Waterproof and breathable
- Pockets with mesh bags
- Cuffs with thumb opening

■ Jacket – fleece insert

It is used as an additional layer in winter conditions. If necessary, it can be detached and worn as a stand-alone polar jacket.

■ Material: "Polar" (100% polyester)

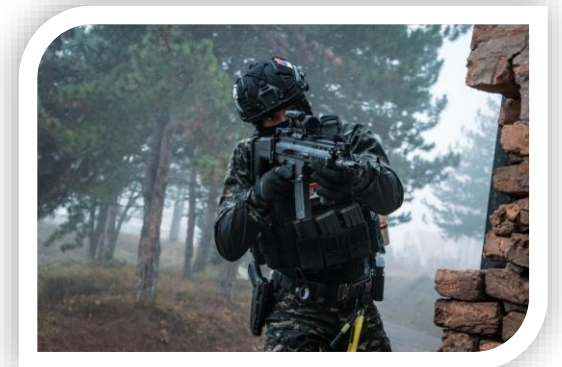
■ Color : gray-olive(SMB)

■ Winter trousers

Designed as the bottom of a winter uniform, they provide protection from the cold. They are reinforced on the seat and knees, made of winter ripstop fabric.

■ Material: ripstop (50% cotton, 50% polyester)

■ Color: camouflage



SNIPER SUIT M-20 - JILY SUIT



- **Sniper suit M-20** It is designed to increase the camouflage protection of soldiers in the electromagnetic spectrum during combat operations, thus allowing covert movement and making it difficult to detect a sniper. The suit is two-piece, consisting of a vest with a hood and trousers.
- The front part is made of waterproof polyamide fabric that protects against wet surfaces, while on the back there are straps on which bundles of NOMEX ® fiber yarn are placed, which harmonizes the contours of the soldier with the environment. These straps also allow the use of natural vegetation for additional camouflage. The hood is aligned with the dimensions of the helmet.



CLOAK KAMIUFLAGNE (INVISIBLE WARRIOR) M-20



- **Camouflage cloak M-20 ("Invisible Warrior")** It is designed to increase the camouflage protection of soldiers in conditions where visual observation of the battlefield is not possible, but observation and reconnaissance devices are used that detect the thermal reflection of the target.
- The "Invisible Warrior" is made of special materials that suppress thermal reflection by distributing the heat emitted by the soldier's body, reducing detectability in the infrared part of the spectrum. In addition to reducing thermal maturity, the M-20 camouflage cloak also has a camouflage pattern that breaks the contours of the body, thus increasing camouflage protection in the visible part of the spectrum.
- The cloak allows you to smoothly perform all combat tasks in the temperature range from -30 to 50 ° C, both in day and night conditions.



MILITARY POLICE TACTICAL UNIFORM WITH ANTI-RIOT EQUIPMENT

Anti-riot equipment is specially designed for members of the military police to provide protection during interventions in high-risk situations.

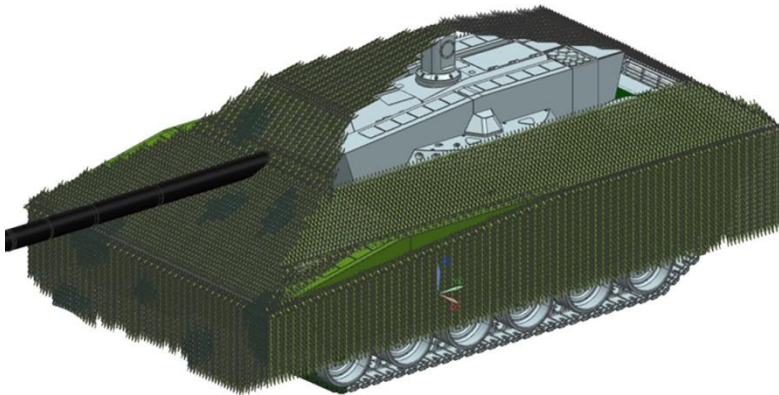
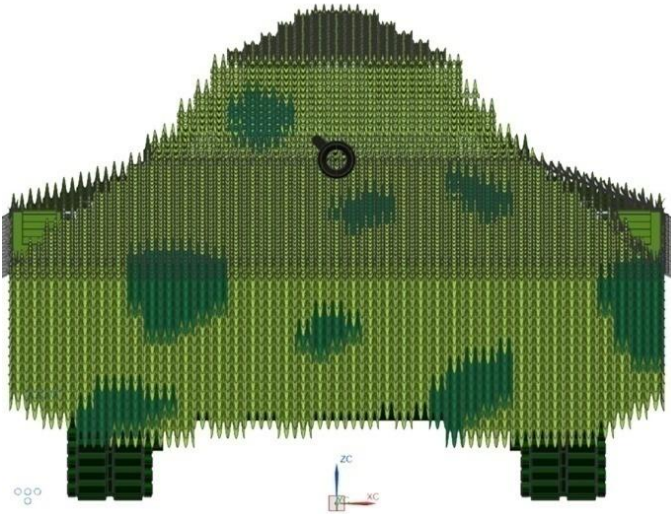
The main characteristics of anti-riot equipment:

- **Protective shield**– Made of durable material, resistant to shocks and thrown objects. It is used to repel and block dangerous objects.
- **Tactical helmet**– Provides protection for the head from blows, flying objects and attacks.
- **Bulletproof vest and protective guards**– They cover the chest, back, arms, and legs, providing protection from mechanical shocks, shock waves, and potential cold weapon attacks.
- **Anti-riot pendant**– It is used for crowd control and defense in close combat. It is made of a strong material that allows you to effectively repel attacks.





MULTISPECTRAL CAMOUFLAGE COVER FOR MEANS OF WAR EQUIPMENT



- A set of multispectral camouflage overlays for SRT provides increased camouflage protection of vehicles in the visible, infrared and radar range of the electromagnetic spectrum during combat missions.
- In the visible part of the spectrum, this camouflage overlay mimics the characteristics of the vegetation of the terrain. In the infrared part of the spectrum, it reduces the thermal reflection of vehicles in different ranges (near, short-wave, medium-wave, and long-wave infrared). In addition, special materials allow the signal to be reflected in the X-band (8 to 12 GHz).
- The vehicle kit enables the smooth operation of vehicles, electronic devices, sensors and crew on site and on the move. The masses of the multispectral camouflage cover depend on the level of protection and do not impair the vehicle's performance. They can be used in the temperature range from 20 to 80 ° C.
- The kit is easy to use, store, and transport and can be customized to suit different colors, parameters, and terrain.



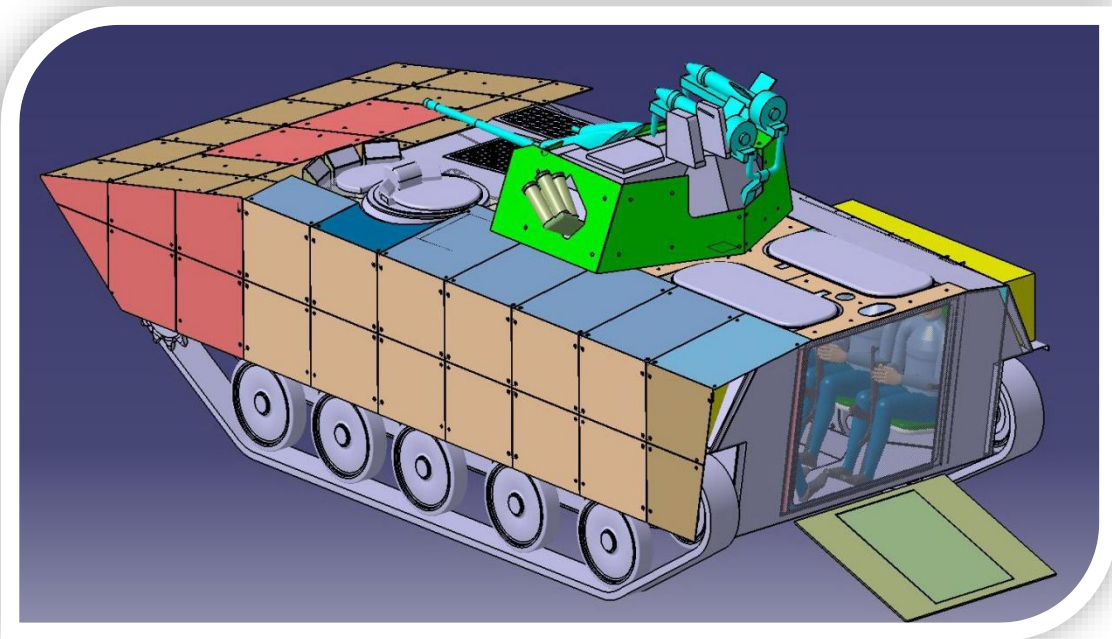
MULTISPECTRAL CAMOUFLAGE COVER FOR TANKM-84 AS1/AS2



- The multispectral camouflage overlay for means of war (type B – 3D) provides an increase in camouflage protection in the visible, infrared and radar (X-band) part of the electromagnetic spectrum during the execution of combat tasks.
- In the visible part of the spectrum, the characteristics of the overlay correspond to the environment. The materials from which the cover is made reduce the reflection of means of war in the near, middle and far infrared part of the spectrum. Also, the specified materials attenuate the reflected signal in the radar X-band (8–12 GHz).
- The overlay does not jeopardize the autonomy and functionality of the system and the crew of the war equipment. Its mass depends on the required level of camouflage protection, and the temperature range in which it can be used is 20–80 °C.
- The overlay is easy to use, store and transport, and the characteristics in the visible part (shade of color, gloss and reflection) can be adapted to any terrain.



BALLISTIC PROTECTIVE PLATES TO INCREASE THE LEVEL OF PROTECTION OF COMPLEX COMBAT SYSTEMS



- Ballistic protection plates are designed to increase the level of protection of complex combat assets from conventional ammunition grains of 12.7 mm and 14.4 mm, along with the armor of the combat vehicle. They are made of a composition of pressed polyethylene with a high molecular density and ceramics (silicon carbide or aluminum oxide), in different thicknesses, depending on the desired level of protection.
- Ballistic plates are flat, and their dimensions and shape are defined by the construction documentation for ballistic armor of the desired combat vehicle. The most common shape is rectangular, with the largest dimensions being 525 mm x 525 mm.
- The advantage of these plates compared to armoured steel of vehicles is lower weight for the same degree of protection, which makes it possible to add additional equipment to vehicles, increases mobility and load capacity, reduces volume and weight, and does not corrode.





INFANTRY FIGHTING VEHICLE BVP



MASKING KITS M-23 LARGE AND SMALL (NETS))



- **Purpose:** Masking of personnel, assets and objects in the visible (V), near-infrared (IR), thermal infrared (TIC) and radar "X" (IX) regions of the electromagnetic spectrum (8GHz–12GHz).
Protection: Covers the electromagnetic spectrum in the range of 0.4 μm – 14 μm (visible, IC, shortwave, medium and longwave infrared).

- **Contents of the kitM-23-M**

- 6 camouflage nets (6m x 3m)
 - 6 Bag Packing Net
 - 8 Binding Straps (6m)
 - 2 telescopic net carriers + bags
 - 24 rings + 2 packing bags
 - Repair kits, manual

- **Contents of the kitM-23-B**

- 4 camouflage nets (6m x 3m)
 - 2 camouflage nets (12m x 6m)
 - 4 packing bags (6m x 3m)
 - 2 packing bags (12m x 6m)
 - Other additions such as the M-23-M

- **Flexible use**– Grids can be used individually or by connecting multiple kits to cover larger facilities.



EQUIPMENT FOR LIVING AND WORKING IN EXTREME CONDITIONS

The equipment is designed to enable members of reconnaissance, sabotage and parachute units to safely and comfortably stay in the field in all climatic and combat conditions.

Key equipment elements:

- **Tent for two people**

- Provides protection from precipitation, wind, low temperatures, insects and reptiles
- It consists of an outer and inner layer with a floor, a supporting structure, a winter camouflage cover, placement accessories and packaging cases

- **Sleeping bag**

- Suitable for all four seasons and all weather conditions.
- It consists of two inner bags, an outer protective bag (bivouac) and a pouch for packing

- **Field met**

- Provides protection from moisture and cold in the field
- Can be used in a tent or outdoors
- It consists of a basic part and a packaging case

- **Parachute backpack**

- Made of durable camouflage cordura with polyurethane coating
- Provides space for necessary equipment and accessories
- Contains several cases for different purposes: cutlery, ash box, individual sanitary kit



PRODUCTION PROGRAM FOR THE NEEDS OF THE POLICE OF THE REPUBLIC OF SERBIA



UNIFORM FOR THE BORDER POLICE.



- **Long jacket**

Made of trilaminate (100% polyester) with a PTFE membrane, which provides resistance to water and wind, while at the same time air permeability. The inner insole is made of softshell (90% polyester, 10% elastane), which provides additional thermal insulation and flexibility.

- **Short jacket**

Made of the same material as the long jacket (100% polyester with PTFE membrane), but it is lighter and shorter, allowing for greater mobility in operational conditions.

- **Trousers**

Made of ripstop fabric (50% cotton, 50% polyester), which makes them durable and tear-resistant, while maintaining comfort and functionality.

- The uniform is designed for durability and comfort, allowing border police officers to perform tasks in a variety of weather conditions.





UNIFORM FOR THE POLICE DIRECTORATE - COPO

- **Heroe jacket**

Made of trilaminate (100% polyester) with a PTFE membrane to protect against water and wind, with good air permeability. Softshell inner liner (90% polyester, 10% elastane) for added thermal insulation and flexibility.

- **Long sleeve shirt**

Ripstop fabric (67% cotton, 33% polyester) for strength, durability and good air circulation.

- **Short sleeve shirt**

Lightweight ripstop fabric (50% cotton, 50% polyester) for comfort and functionality in warm conditions.

- **Trousers:**

- Summer (67% cotton, 33% polyester, 185 g/m²) for greater breathability.
- Winter (50% cotton, 50% polyester, 260 g/m²) for better thermal protection and resistance.

- **Polo shirt, short sleeves**

Piquet braid (100% cotton, 215 g/m²) for softness, airiness and comfort.

Uniform design Provides protection, comfort and functionality, adapting to different weather and operating conditions.



TRAFFIC POLICE



Traffic Police:

- **Long jacket**
Made of trilaminate (100% polyester) with PTFE membrane, weighing 200 g/m² for weather protection.
- **Short jacket**
Softshell (90% polyester, 10% elastane), weighing 300 g/m², provides flexibility and comfort.
- **Trousers**
Ripstop fabric, in two varieties:
 - Summer: 67% cotton, 33% polyester, weighing 185 g/m².
 - Winter: 50% cotton, 50% polyester, weight 260 g/m².



Rain suit:

- **Jacket and trousers**
100% polyester with polyurethane coating, weighing 150 g/m², waterproof with a pole of more than 5000MM.
- **Long sleeve shirt**
Ripstop fabric (67% cotton, 33% polyester), weight 185 g/m².
- **White belt with sub-belt and holsters**
Made of 100% polyester/polyamide wholesale.
 - The kit contains:
 - Belt with plastic hairpin
 - Telugu
 - Holsters: for pistol, spare frame, handcuffs, means of connection
 - Brackets: stop plates, sticks and flashlights





TRAFFIC POLICE MOTORCYCLE SUIT

- **Motorcycle jacket and trousers**— Made of navy blue double laminate (100% polyamide with polyester membrane, 270 g/m²) in combination with yellow trilaminate (100% polyester with polyester membrane, 230 g/m²). They provide high protection from wind and moisture, with increased visibility and driving comfort.



SECTOR FOR EMERGENCY SITUATIONS - MINISTRY OF THE INTERIOR AFFAIRS



- **Jacket with an insert**
Made of two-layer laminate (94% polyester, 6% elastane) with a PU membrane (160 g/m²). An insole made of quilted coflin between two layers of polyester fabric provides thermal insulation.
- **Trousers**
Durable ripstop fabric (67% cotton, 33% polyester, 185 g/m²), adapted to field conditions.
- **Polo shirt (long/short sleeve))**
Piqué knit (100% cotton, 215 g/m²) for comfort and functionality.
- **T-shirt-short sleeves**
Lightweight single cotton (100%, 195 g/m²), comfortable to wear during physical activity.
- **Sweater with roll collar**
Softshell material (100% polyester, 270 g/m²), provides protection from cold and wind in demanding conditions.



SECTOR FOR EMERGENCY SITUATIONS OF THE MINISTRY OF THE INTERIOR AFFAIRS - INTERVENTION UNIFORM



- **Riot uniform for firefighters** It provides high protection during interventions, providing adequate protection to the upper and lower body, neck, arms and legs, excluding the head and feet. The uniform is made in accordance with the SRPS EN 469 standard (levels X2, Y2, Z2) and is designed to be compatible with other parts of firefighting equipment.
- The base fabric consists of 75% m-aramid, 23% p-aramid and 2% antistatic fiber, with a surface weight of 185 g/m², which guarantees high resistance and protection in extreme conditions.



PRODUCTION PROGRAM FOR PROTECTIVE AND WORK EQUIPMENT





UNIFORM FOR THE POST OFFICE OF THE REPUBLIC OF SERBIA

- **Jacket**

With filling and folding hood, made of laminated material with welded seams to protect against wind and rain. Equipped with polyester lining and mesh details for better ventilation.

- Material: Double laminate, 94% polyester, 6% elastane

- Surface mass: 160 g/m²

- **Trousers**

With reinforcements in the seating area and knees, two front and side pockets, as well as buttons for adjusting the width.

- Material: Rip Stop, 67% Cotton, 33% Polyester

- Surface weight: 185 g/m²

- **Shirt**

With long sleeves, in a straight cut with cuffs, a flap for lifting the sleeves and two pockets on the front.

- Material: Rip Stop, 67% Cotton, 33% Polyester

- Surface mass: 185 g/m²



OFFICIAL UNIFORM FOR EMPLOYEES - EPS SERBIA



- **T - shirt**

Round neckline and short sleeves. Made of 100% cotton, weighing 150-160 g/m². Ideal for everyday use in an industrial environment, as well as a basic piece for more complex protective uniforms.

- **Trousers**

Classic cut with waist adjustment buttons. Designed for maximum comfort and durability, with additional tool pockets and reinforcements in key areas, they allow for long-lasting operation in harsh conditions.

Material: 100% cotton, weight 230 g/m².

- **Blouse**

Straight cut, hip length, with a classic cropped collar and built-in sleeves. It closes with a plastic zipper, while it is tightened around the waist with pleated belts made of identical material.

Material: Twill, Raw material: 100% cotton, Surface weight: 230 g/m²(±5%).





Ministry of Justice – Protective and Work Equipment

- **Jacket with an insert**
Made of 100% polyester trilaminate with PTFE membrane (200 g/m²) and softshell insole (90% polyester, 10% elastane, 300 g/m²), it provides protection from wind and rain with additional comfort.
- **Trousers**
Made of ripstop fabric (35% cotton, 65% polyester, 245 g/m²) for durability and comfort when performing various work tasks.
- **Sweater**
Made from rip weave knitted fabric (30% wool, 70% acrylic, 370 g/m²) for warmth and comfort.
- **Belt with sub-belt and holsters**
Made of 100% polyester/polyamide composition, it contains holsters for weapons, handcuffs and other equipment for easy carrying.





FIRE BRIGADE FOR EXTINGUISHING FOREST FIRES

This dress is made to the highest standards:

- **SRPS EN ISO 13688**
- **SRPS EN ISO 15614 (sign A)**
- **SRPS EN ISO 11612 (level A1+B1+C1+F1)**
- **Firefighter Jacket**

It provides complete protection for the upper body, including the neck and arms, during outdoor interventions. Protects against high temperature and flame.

- **Firefighter trousers**
They provide protection for the lower part of the body, including the legs. They are designed to provide maximum safety during forest firefighting..



**Thank you for your
attention!**

