



Lithuania

Latvia

Estonia

Finland

Germany

Switzerland

France

Slovenia

Croatia

Iceland

Poland

Norway

About Us

BoSafety is a workwear brand created with passion, built on 26 years of experience, innovation, and a constant pursuit of perfection. Since the very beginning, we have specialized in the production and distribution of workwear that combines reliable protection with modern design and exceptional comfort.

Over the years, we have grown together with our customers—listening to their needs and designing garments that not only meet the highest technical standards but also align with current trends. This is how BoSafety was created: a place where advanced technology meets human expertise and craftsmanship.

Our products are inspired by recreational and sportswear—an answer to the dynamically changing needs of today's workforce. Thoughtful details, ergonomic cuts, and durable materials guarantee comfort, functionality, and safety in every situation.

BoSafety is more than just workwear—it's a lifestyle that allows you to feel comfortable both at work and beyond. We break conventions and redefine standards, because we understand that the line between workwear and everyday clothing is becoming increasingly blurred.

BoSafety - because safety can go hand in hand with comfort and style.

Quality You Can Rely On

In the production of workwear, simply using innovative fabrics and the latest processing technologies is not enough. To ensure worker safety, it is essential not only to test fabrics and finished garments, but also to certify them to confirm compliance with the highest safety standards. This includes:

Testing the durability of fabrics and seams. Materials are examined for resistance to abrasion, stretching, and other stresses commonly encountered in the working environment.

Developing solutions tailored to specific professional requirements. Special stretch fabrics are used that are abrasion-resistant and exceptionally durable.

Assessment of compliance with safety classes. Conducted tests confirm that the products meet the requirements of specific safety classifications.

Workwear Certification and Safety Class Requirements

Certification is a crucial stage that guarantees the suitability of workwear even in the most demanding conditions. Our products are tested in Finland – a country known for its highest quality standards. The certificates confirm compliance with the following safety classes:

Class 1 Safety

Workwear designed for low-risk environments, providing basic protection against minor mechanical injuries.

Class 2 Safety

Garments intended for medium-risk environments, equipped with additional protective features such as increased abrasion resistance and reinforced seams.

Class 3 Safety

Workwear designed for high-risk environments, offering maximum durability and created for extreme conditions where safety is the highest priority.

By choosing our certified workwear, you can be confident that it meets the highest standards and ensures employee safety even in the most demanding environments.

Functionality

Our workwear is designed with real working conditions in mind. Thoughtfully placed pockets, dedicated tool compartments, and practical features make everyday tasks easier and more efficient.

Durability

Reinforced, abrasion-resistant materials are used in high-stress areas to ensure long-lasting performance, even under intensive use.

All-Day Comfort

The construction is designed not to restrict freedom of movement. The garments provide comfort while working in various positions—standing, kneeling, or reaching overhead.

User-Focused Fit

Adjustable elements and ergonomic design allow the clothing to be adapted to individual needs and different body types.

Safety and Visibility

Our workwear meets safety requirements, while high-visibility elements and carefully designed features help reduce the risk of snagging or injuries.

High-Quality Details

Reliable components such as durable zippers and reinforced seams ensure comfort in use and extended product lifespan.

Continuous Improvement

Designs and materials are continuously developed, taking into account user feedback, changes in the work environment, and the latest technological advancements.

COMBO



JK-COMBO-C2-0302

TR-COMBOPLUS-C2-0302

0402

Vis

JK-COMBO-C2-0402

TR-COMBOPLUS-C1-0204

0203

C1

04 Hi-Vis



TR-COMFORT-C1



TR-TENSION-C1



TR-TENSIONPRO-C1



TR-TENSIONPRO-C1



TR-MASHUPPLUS-
RC-C1



JK-TOPEK



ML-ONYX-C1



ML-DELAVER-C1



ML-FENIXPLUS-C1



JK-VALENCIA-C1



JK-TOPEK-C1



BP-COMBOPLUS-C1



TS-VIVID-C1



TS-SANTIAGO-C1



BR-MASHUP-
RC-C1



BR-MASHUPPLUS-
RC-C1



ML-FENIX-C1-0204



TR-TENSIONPLUS-C1-0402

C1

03 Hi-Vis



JK-TOPEK-C1



JK-VALENCIA-C1



TR-COMFORT-C1



TR-MASHUPPLUS-
RC-C1



TR-TENSION-C1



TS-VIVID-C1



TS-SANTIAGO-C1



BR-MASHUP-RC-C1



VS-22685

22686



RW-H440G

RW-H441G



RW-H442G

H4400
H4410
H4420

C2

04 Hi-Vis



BP-COMBO-C2



TR-TENSION-C2



TR-TENSIONPLUS-C2



BP-MASHUP-RC-C2



TR-MASHUPPLUS-
RC-C2



JK-ORLANDO2-C2



ML-FLEECE-FIT-C2



JK-TOPEK-C2



JK-TRANSFORMER-C2



JK-VALENCIA-C2



JK-VALENCIA-C2



TS-VIVID-C2-
0400

TR-TENSIONPRO-C2-0402



ML-FLEECE-C2



ML-FLEECE-C2



TS-RICO-C2



TS-AIRMESH-C2



VS-CAN-C2

JK-ORLANDO-RC-C2-0402

TR-MASHUPPLUS-RC
-C2-0402



 VS-TACTICAL-C2

C2

03 Hi-Vis



JK-TOPEK-C2



JK-VALENCIA-C2



TR-TENSIONPLUS-C2



BP-COMBO-C2



BP-MASHUP-RC-C2



TR-MASHUPPLUS
-RC-C2



JK-ORLANDO-RC-C2



ML-FLEECE-C2



JK-TRANSFORMER-C2



TS-VIVID-C2



TS-AIRMESH-C2



TS-RICO-C2



JK-ORLAND02-C2-0302

TR-TENSION-C2-0302



AS-MULTISAFE-JK-C2-
0405

AS-MULTISAFE-TR-C1-0504

C3 Hi-Vis



AS-MULTISAFE
-TS-C3-0400

AS-MULTISAFE
-BP-C1-0504



ML-DELAVER-C3



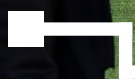
TS-RICOLONG-C3



ML-DELAVER-C3



TS-RICOLONG-C3



ML-HYBRID-0402

COMBO COMBO COMBO



0502

JK-COMBO-0502



TR-COMBO

0502

0602



BP-COMBO

0502

0602

05 Navy color



BP-MASHUP-RC



TR-MASHUPPLUS-RC



SH-MASHUP-RC



TR-MASHUP-RC



BR-MASHUP
PLUS-RC



ML-HYBRID



JK-ORLANDO-RC



ML-FLEECE



JK-VALENCIA



ML-TORINO

06 Grey color



SH-MASHUP-RC



BR-MASHUPPLUS-RC



BR-MASHUP-RC



TR-MASHUPPLUS-RC



TR-MASHUP-RC



TR-COMFORT



JK-ORLANDO-RC



JK-VALENCIA



TR-TENSION



TR-TENSIONPRO



TR-CARGOPRO



ML-TORINO



ML-FLEECE



BP-MASHUPPLUS-RC



BP-MASHUP-RC



BP-COMFORT



VS-BERGEN-1602

ML-ACTIVEPRO-0600

TR-COMFORT-1602

16

Graphite color



JK-RYSONPLUS



JK-RYSON



SH-CARCOPRO



TR-TENSION



TR-TENSIONPLUS



TR-FUSION-2602



JK-FUSION-2602

BP-FUSION-2602

02 Black color



TR-CARGOPRO



TR-TENSIONPRO



JK-RYSONPLUS



ML-ACTIVEPRO



TR-CARGO



TR-COMFORT



SH-CARGOPRO



ML-FLEECE-W-0602

TR-CARGO-W-0200

A man with short brown hair and a beard is standing in front of a large industrial building with a loading dock. He is wearing a green and black tactical jacket and matching pants. The jacket has a high collar, a full-length zipper, and a large black patch on the chest. The pants have large black patches on the knees. The background shows a loading dock with a ramp and a truck.

JK-LIMA-1902

TR-CARGO-1902

19

Olive color



JK-ORLANDO-RC



SH-MASHUP-RC



ML-TORINO



TR-CARGOPRO



BP-MASHUP-RC



TR-MASHUPPLUS-RC



TR-MASHUP-RC

tripple

FOAM



ØB-NAFPLIO S1PS



ØB-NAFPLIO-MOZ S1PS



ØB-KALYMNOS S1PS



ØB-KALYMNOS-MOZ S1PS



ØB-LEONIDIO S3



ØB-LEONIDIO-MOZ S3



ØB-ARCO S3



ØB-ARCO-MOZ S3

ØB-KYPÄRYSSI SIPS





ØB-ELATO S1PS



ØB-ELATO-MOZ S1PS



ØB-ARTEMIS S3



ØB-ARTEMIS-MOZ S3



ØB-SPARTAKAS S3



ØB-SPARTAKAS-MOZ S3



ØB-GALIOT S3



ØB-GALIOT-MOZ S3



ØB-7114P S1P



ØB-7114P-MOZ S1P



ØB-BARI S3



ØB-BARI-MOZ S3

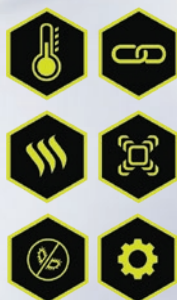


ØB-BARI-ØB



ØB-AIRMESH S1P

Fabric Technologies



„4-Way Stretch Graphene”

Our unique “4-Way Stretch Graphene” fabric, composed of 48% nylon, 44% graphene, and 8% spandex, provides excellent freedom of movement, high elasticity, and outstanding breathability. The fabric is extremely durable, protects against wear, and ensures a longer product lifespan. It has successfully passed laboratory testing, withstanding over 150,000 abrasion cycles according to EN ISO 12947-2:2016 at 12 kPa. Additionally, this fabric features odor-neutralizing properties that help prevent bacterial growth, as well as temperature-regulating capabilities that enhance comfort in changing weather conditions.



„4-WAY STRETCH”

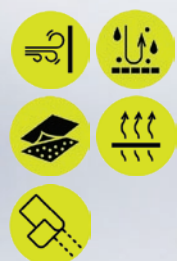
Our exclusive super-stretch “4-Way Stretch” double-helix fabric provides complete freedom of movement. It is highly elastic, breathable, comfortable, flexible, resistant, and durable.



„SOFTSHELL”

Softshell is ideal for versatile outdoor and sportswear garments that require flexibility and functionality. It is designed to ensure wearing comfort in various weather conditions. It protects against cold wind while providing warmth. The fabric is water-resistant and allows moisture to escape, preventing overheating. The TPU membrane offers reliable protection against wind and water while maintaining breathability and durability.

This material combines protection and comfort, making it perfect for a wide range of outdoor activities.



„HARDSHELL”

Designed for extreme outdoor conditions, this material is breathable, windproof, and provides warmth. The PU membrane ensures reliable protection against rain and wind. At the same time, the fabric remains breathable, allowing excess heat to evaporate. The seams are sealed to prevent water penetration.

This material delivers maximum protection and comfort for demanding outdoor work, even in harsh weather conditions.

CORDURA®

„CORDURA”

Cordura to tkanina o wysokiej wydajności, znana ze swojej trwałości i odporności na ścieranie, rozdarcia i zadrapania. Główne cechy Cordura: trwałość, odporność na ścieranie, wodoodporność, lekkość. Tkaniny Cordura są często wybierane do produktów, które muszą wytrzymać trudne warunki, oferując równowagę między siłą, wagą i komfortem. Używamy tkaniny Cordura w miejscach spodni, które narażone są na największe tarcie – w kolanach, otworach kieszeni oraz odpinanych kieszeniach na narzędzia.

sorona®

„Sorona”

Sorona is a synthetic fiber made from polymers, with approximately 37% of its composition derived from renewable plant-based sources, most commonly corn glucose. Sorona is elastic, soft, and durable. It retains its shape well, resists wrinkling and abrasion, and is easy to care for – it can be washed normally and dries quickly. Its production requires less energy and generates lower CO₂ emissions compared to traditional polyester manufacturing.



Thermal Regulation

Fabric with good thermal regulation helps maintain an optimal body temperature, preventing overheating or excessive cooling. This is especially important in sportswear and outdoor clothing, ensuring comfort in various weather conditions.



Durability

Durable fabrics retain their shape and properties even after frequent washing or intensive use. They are resistant to tearing, stretching, and other mechanical damage, ensuring a longer lifespan.



Antibacterial

Fabrics with antibacterial properties inhibit the growth of bacteria, reducing the risk of infections and unpleasant odors. This is particularly beneficial in sportswear and bedding that frequently come into contact with the skin.



Odor Neutralizing

Odor-neutralizing fabrics prevent the buildup of sweat and other unpleasant smells, keeping garments fresh for longer. This is especially advantageous for active individuals and travelers who may not always have the opportunity to wash clothing frequently.



Flexibility

Flexible fabrics adapt to the body's movements, providing greater comfort and freedom of motion. This feature is essential in sportswear, everyday clothing, and workwear.



Abrasion Resistance

Abrasion-resistant fabrics remain intact even after prolonged friction and intensive use. This is crucial in workwear, jeans, and upholstery that are exposed to heavy wear.



Windproof

Windproof fabric prevents cold air from penetrating, maintaining warmth and comfort even in strong winds. This is particularly important in outdoor clothing designed for outdoor activities or harsh weather conditions.



Waterproof

Waterproof material does not allow moisture to pass through, protecting against rain and snow. This is a key feature of clothing and accessories used in wet or demanding environments.



Breathable

Breathable fabric allows moisture to escape from the inside, ensuring dryness and comfort. This prevents the body from overheating or becoming excessively damp during physical activity.



Taped Seams

Taped seams prevent water from penetrating through the stitched areas of the fabric, enhancing the garment's waterproof performance. This is an essential feature in clothing designed for extreme weather conditions.



PU Membrane

A polyurethane (PU) membrane provides the fabric with waterproof and breathable properties, allowing moisture to escape from the inside while blocking water from entering from the outside. It is commonly used in waterproof and windproof garments.

Product:	Fabric	Standarts:	Technologies:	Size:
ØB-7114P	Protective toe cap: Plastic Midsole protection: Kevlar Sole: PU/PU. dual-density polyurethane sole Protection class: S1P Upper: Nubuck leather	EN ISO 20345:2011, P, SRC, E, FO		36-48
ØB-7114P-Moz	Protective toe cap: Plastic Midsole protection: Kevlar Sole: PU/PU. dual-density polyurethane sole Protection class: S1P Upper: Nubuck leather	EN ISO 20345:2011, P, SRC, E, FO	MOZ quick lacing system with dial	36-48
ØB-ARCO	Protective toe cap: Plastic Midsole protection: Kevlar-type Protection class: S3S Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022, WPA	Sole: Tripple FOAM. three-layer sole CoolMAX	38-48
ØB-ARCO-MOZ	Protective toe cap: Plastic Midsole protection: Kevlar-type Protection class: S3S Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022, WPA	Sole: Tripple FOAM. three-layer sole CoolMAX	38-48
ØB-ARTEMIS	Protective toe cap: Plastic Sole: PU/PU. dual-density polyurethane sole Protection class: S3S Upper: Nubuck leather	EN ISO 20345:2011, P, E, FO, SR	MOZ quick lacing system with dial	36-47
ØB-ARTEMIS-MOZ	Protective toe cap: Plastic Sole: PU/PU. dual-density polyurethane sole Protection class: S3S Upper: Nubuck leather	EN ISO 20345:2011, P, E, FO, SR	MOZ quick lacing system with dial	36-48
ØB-BARI	Protective toe cap: Plastic Sole: EVA/RB. lightweight EVA foam and rubber sole Protection class: S3 Upper: Puteck®fabric	EN ISO 20345:2011, P, SRC, E		36-48
ØB-BARI-MOZ	Protective toe cap: Plastic Sole: EVA/RB. lightweight EVA foam and rubber sole Protection class: S3 Upper: Puteck®fabric	EN ISO 20345:2011, P, SRC, E	MOZ quick lacing system with dial	36-48
ØB-BARI-OB	Sole: EVA/RB. lightweight EVA foam and rubber sole Protection class: OB Upper: Puteck®fabric	EN ISO 20345:2011, SRC, E		36-48
ØB-ELATO	Protective toe cap: Plastic Midsole protection: Kevlar Protection class: S1PS Upper: Synthetic fabric	EN ISO 20345:2022, E, FO, PS, SR, ESD		36-48
ØB-ELATO-MOZ	Protective toe cap: Plastic Midsole protection: Kevlar Protection class: S1PS Upper: Synthetic fabric	EN ISO 20345:2022, E, FO, PS, SR, ESD	MOZ quick lacing system with dial	36-48
ØB-GALLOT	Protective toe cap: Plastic Sole: PU/PU. dual-density polyurethane sole Protection class: S3S Upper: Nubuck leather	CI, E, FO, PS, SR, EN ISO 20345:2022, WPA		38-48

Product:	Fabric	Standarts:	Technologies:	Size:
ØB-GALIOT-MOZ	Protective toe cap: Plastic Sole: PU/PU. dual-density polyurethane sole Protection class: S3S Upper: Nubuck leather	CI, E, FO, PS, SR, EN ISO 20345:2022, WPA	MOZ quick lacing system with dial	38-48
ØB-KALYMNOS	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S1PS Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022	Sole: Tripple FOAM. three-layer sole	36-48
ØB-KALYMNOS-MOZ	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S1PS Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022	MOZ quick lacing system with dial Sole: Tripple FOAM. three-layer sole	36-48
ØB-KYPARISSI	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S3S Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022, WPA	Sole: Tripple FOAM. three-layer sole CoolMAX	36-48
ØB-LEONIDIO	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S3S Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022, WPA	Sole: Tripple FOAM. three-layer sole CoolMAX	38-48
ØB-LEONIDIO-MOZ	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S3S Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022, WPA	Sole: Tripple FOAM. three-layer sole Lacing system: MOZ quick lacing system CoolMAX	38-48
ØB-NAFPLIO	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S1PS Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022	Sole: Tripple FOAM. three-layer sole	36-48
ØB-NAFPLIO-MOZ	Protective toe cap: Plastic Midsole protection: Kevlar- type Protection class: S1PS Upper: Microfiber	E, FO, PS, SR, EN ISO 20345:2022	MOZ quick lacing system with dial Sole: Tripple FOAM. three-layer sole	36-48
ØB-SPARTAKAS	Protective toe cap: Plastic Protection class: S3S Upper: Nubuck leather	E, FO, PS, SR, EN ISO 20345:2022, WPA		38-48
ØB-SPARTAKAS-MOZ	Protective toe cap: Plastic Protection class: S3S Upper: Nubuck leather	E, FO, PS, SR, EN ISO 20345:2022, WPA	MOZ quick lacing system with dial	38-48
AS-MULTISAFE-BP-C1	75% Cotton/ 24% Polyester/ 1% Antistatic yarn 300g/m2	EN ISO 13688 EN ISO 20471 Class 1 EN 1149-5, EN 13034 EN ISO 11611 Class 1 A1+A2 EN ISO 11612 A1+A2 B1 C1 E1 F1 IEC 61482-2 Class 1	CORDURA®	44-70 / 44short- 66short
AS-MULTISAFE-JK-C2	75% Cotton/ 24% Polyester/ 1% Antistatic yarn 300g/m2	EN ISO 13688, EN ISO 20471 Class 1 EN 1149-5, EN 13034 EN ISO 11611 Class 1 A1+A2 EN ISO 11612 A1+A2 B1 C1 E1 F1 IEC 61482-2 Class 1	CORDURA®	44-70 / 44short- 66short

Product:	Fabric	Standarts:	Technologies:	Size:
AS-MULTISAFE-TR-C1	75% Cotton/ 24% Polyester/ 1% Antistatic yarn 300g/m2	EN ISO 13688 EN ISO 20471 Class 2 EN 1149-5, EN 13034 EN ISO 11611 Class 1 A1+A2 EN ISO 11612 A1+A2 B1 C1 E1 F1 IEC 61482-2 Class 1		44-70 / 44-66 short
AS-MULTISAFE-TS-C3	60% Modakrilas/ 39% Cotton/ 1% Antistatic yarn 210g/m2	EN ISO 13688 EN ISO 20471 Class 3 EN 1149-5 EN ISO 11612 A1+A2 B1 C1 E1 F1 IEC 61482-2 Class 1		S-3XL
BP-COMBO	Reinforcement: 100% Polyester – 200 g/m² Fabric I: 97% Cotton / 3% Spandex – 280 g/m² Fabric II: 90% Nylon / 10% Spandex – 245 g/m²	EN ISO 13688	4-WAY STRETCH	46-70
BP-COMBO-C2	Reinforcement: 90% Nylon / 10% Spandex – 260 g/m² Fabric I: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m² Fabric II: 78% Nylon / 12% Spandex / 10% Polipropilen – 260 g/m²	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH	46-70 / 46-64 short
BP-COMBOPLUS-C1	Reinforcement: 100% Polyester – 200 g/m² Fabric I: 97% Cotton / 3% Spandex – 280 g/m² Fabric II: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m² Fabric III: 90% Nylon / 10% Spandex – 245 g/m²	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH	46-70
BP-COMFORT	100% Polyester 190g/m2	EN ISO 13688	4-WAY STRETCH, CYCLE LOGIC®	44-70 / 42-66 short
BP-FUSION	Reinforcement: 100% Polyester 200g/m2 Fabric: 65% Polyester/ 35% Cotton 270g/m2	EN ISO 13688	4-WAY STRETCH	44-70
BP-MASHUPPLUS-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	46-62
BP-MASHUP-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	44-70

Product:	Fabric	Standarts:	Technologies:	Size:
BP-MASHUP-RC-C2	Reinforcement: 100% CORDURA®200g/m2 Fabric: 60% Recycled polyester/ 25% Polyester/ 15% Cotton 245g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688 EN ISO 20471 Class 2	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	46-70 / 42-64 short
BR-MASHUPPLUS-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	46-66
BR-MASHUPPLUS-RC-C1	Reinforcement: 100% CORDURA®200g/m2 Fabric: 60% Recycled polyester/ 25% Polyester/ 15% Cotton 245g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688 EN ISO 20471 Class 1	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	46-64
BR-MASHUP-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED, CORDURA® 4-way stretch GRAPHENE, YKK™	46-64
BR-MASHUP-RC-C1	Reinforcement: 100% CORDURA®– 200 g/m² Fabric I: 60% Recycled polyester / 25% Polyester / 15% Cotton – 245 g/m² Fabric II: 48% Nylon / 44% Graphene fiber / 8% Spandex – 280 g/m²	EN ISO 13688 EN ISO 20471 Class 1	4-way stretch GRAPHENE RECYCLED CORDURA® YKK™	46-66
H440	88% polyester, 12% poliuretanas (PU)	EN ISO 13688 EN 343 EN ISO 20471 Class 3		S-3XL
H441	88% polyester, 12% poliuretanas (PU)	EN ISO 13688 EN 343 EN ISO 20471 Class 2		S-3XL
H442	88% polyester, 12% poliuretanas (PU)	EN ISO 13688 EN 343 EN ISO 20471 Class 3		S-3XL
JK-COMBO	Fabric I: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m² Fabric II: 97% Cotton / 3% Spandex – 280 g/m²	EN ISO 13688		S-4XL

Product:	Fabric	Standarts:	Technologies:	Size:
JK-COMBO-C2	Fabric I: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m² Fabric II: 97% Cotton / 3% Spandex – 280 g/m² Reinforcement: 100%	EN ISO 13688 EN ISO 20471 Class 2		S-4XL
JK-FUSION	Polyester 200g/m2 Fabric: 65% Polyester/ 35% Cotton 270g/m2	EN ISO 13688	4-WAY STRETCH	46-66
JK-LIMA	Fabric: 92% Polyester/ 8% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (perforated fleece) 300g/m2	EN ISO 13688	SOFTSHELL	XS-3XL
JK-ORLANDO2-C2	Fabric: 100% Polyester +100% Polyester (mesh) 280g/m2 Fabric II: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH	XS-3XL
JK-ORLANDO-RC	Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED 4-way stretch GRAPHENE YKK™	XS-3XL
JK-ORLANDO-RC-C2	Fabric: 60% Recycled polyester/ 25% Polyester/ 15% Cotton 245g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688 EN ISO 20471 Class 2	RECYCLED 4-way stretch GRAPHENE YKK™	XS-4XL
JK-RYSON	Fabric: 94% Polyester/ 6% Spandex +100% Polyester (fleece) 320g/m2 Fabric II: 80% Polyester/ 20% Rayon +100% Polyester (fleece) 320g/m2	EN ISO 13688		S-3XL
JK-RYSONPLUS	Fabric: 94% Polyester/ 6% Spandex +100% Polyester (fleece) 320g/m2 Fabric II: 80% Polyester/ 20% Rayon +100% Polyester (fleece) 320g/m2	EN ISO 13688		S-3XL
JK-TOPEK-C1	Fabric: 100% Polyester +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 300g/m2	EN ISO 13688 EN ISO 20471 Class 1	SOFTSHELL	S-3XL
JK-TOPEK-C2	Fabric: 100% Polyester +TPU membrane (8000MM/5000MVP) +100% Polyester (mesh) 300g/m2 Standartas: EN ISO 13688, EN ISO 20471 Class 2	EN ISO 13688 EN ISO 20471 Class 2	SOFTSHELL	S-3XL

Product:	Fabric	Standarts:	Technologies:	Size:
JK-TRANSFORMER-C2	Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (fleece) 320g/m2	EN ISO 13688 EN ISO 20471 Class 2	SOFTSHELL	XS-3XL
JK-VALENCIA	Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (fleece) 320g/m2	EN ISO 13688	SOFTSHELL	XS-3XL
JK-VALENCIA-C1	Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (fleece) 320g/m2	EN ISO 13688 EN ISO 20471 Class 1	SOFTSHELL Teflon EcoElite™	XS-3XL
JK-VALENCIA-C2	Fabric: 94% Polyester/ 6% Spandex +TPU membrane (8000MM/5000MVP) +100% Polyester (fleece) 320g/m2	EN ISO 13688 EN ISO 20471 Class 2	SOFTSHELL	XS-3XL
ML-ACTIVEPRO	Fabric: 100% Polyester 260 g/m²	EN ISO 13688		S-4XL
ML-DELAVER-C3	Fabric: 100% Polyester 300g/m2	EN ISO 13688 EN ISO 20471 Class 1		S-3XL
ML-DELAVER-C3	Fabric: 100% Polyester 300g/m2	EN ISO 13688 EN ISO 20471 Class 3		S-3XL
ML-FENIX-C1	Fabric I: 79% Cotton / 16% Polyester / 5% Elastane – 360 g/m², knitted fabric Fabric II: 100% Polyester – 290 g/m², knitted fabric (Pique Fleece)	EN ISO 13688 EN ISO 20471 Class 1		S-4XL
ML-FENIXPLUS-C1	Fabric I: 79% Cotton / 16% Polyester / 5% Elastane – 360 g/m², knitted fabric Fabric II: 100% Polyester – 290 g/m², knitted fabric (Pique Fleece)	EN ISO 13688 EN ISO 20471 Class 1		S-4XL
ML-FLEECE	Fabric: 100% Polyester 280g/m2	EN ISO 13688		S-3XL
ML-FLEECE-C2	Fabric: 100% Polyester 280g/m2	EN ISO 13688		S-3XL
ML-FLEECE-FIT-C2	Fabric: 100% Polyester 280g/m2	EN ISO 13688 EN ISO 20471 Class 2		S-3XL
ML-FLEECE-W	Fabric: 100% Polyester 280g/m2	EN ISO 13688		S-3XL

Product:	Fabric	Standarts:	Technologies:	Size:
ML-HYBRID	Fabric: 80% Polyester/ 20% Viskože +100% Polyester (fleece) 320g/m2 Fabric II: 100% Polyester 260g/m2	EN ISO 13688		S-3XL
ML-ONYX-C1	Fabric: 28% CORDURA® 72% Cotton 290g/m2 Fabric II: 75% Polyester/ 25% Cotton 290g/m2	EN ISO 13688 EN ISO 20471 Class 1	CORDURA®	S-3XL
ML-TORINO	Fabric: 100% Polyester (perforated fleece) 280g/m2	EN ISO 13688		S-3XL
SH-CARGOPRO	Reinforcement: 90% Nylon / 10% Spandex – 260 g/m² Fabric I: 67% Nylon / 25% Graphene fiber / 8% Spandex – 230 g/m²	EN ISO 13688	4-way stretch GRAPHENE	46-64
SH-MASHUP-RC	Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED 4-way stretch GRAPHENE YKK™	44-64
TR-CARGO	Reinforcement: 90% Nylon/ 10% Spandex 260g/m2 Fabric: 90% Nylon/ 10% Spandex 240g/m3	EN ISO 13688	4-WAY STRETCH	44-64
TR-CARGOPRO	Fabric I: 50% Sorona®/ 50% Polyester – 230 g/m² Fabric II: 67% Nylon / 25% Graphene fiber / 8% Spandex – 230 g/m²	EN ISO 13688	4-way stretch GRAPHENE Sorona®	44-66
TR-CARGO-W	Reinforcement: 90% Nylon/ 10% Spandex 260g/m2 Fabric: 90% Nylon/ 10% Spandex 240g/m2	EN ISO 13688	4-WAY STRETCH	32-54
TR-COMBO	Reinforcement: 100% Polyester – 200 g/m² Fabric I: 97% Cotton / 3% Spandex – 280 g/m² Fabric II: 90% Nylon / 10% Spandex – 245 g/m²	EN ISO 13688	4-WAY STRETCH	46-66

Product:	Fabric	Standarts:	Technologies:	Size:
TR-COMBOPLUS-C1	Reinforcement: 100% Polyester Fabric I: 97% Cotton / 3% Spandex – 280 g/m ² Fabric II: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m ² Fabric III: 90% Nylon / 10% Spandex – 245 g/m ²	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH	
TR-COMBOPLUS-C2	Reinforcement: 90% Nylon / 10% Spandex – 260 g/m ² Fabric I: 60% Polyester / 37% Cotton / 3% Spandex – 250 g/m ² Fabric II: 78% Nylon / 12% Spandex / 10% Polipropilen – 260 g/m ²	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH	46-66 / 46-64 short
TR-COMFORT	Fabric: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric II: 100% Polyester 190g/m2	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH 4-way stretch GRAPHENE CYCLE LOGIC®	42-64 / 42-64 short
TR-COMFORT-C1	Fabric: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric II: 100% Polyester 190g/m2	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH 4-way stretch GRAPHENE CYCLE LOGIC®	42-64 / 42-64 short
TR-COMFORTPRO	Fabric I: 48% Nylon / 44% Graphene fiber / 8% Spandex – 280 g/m ²	EN ISO 13688	4-way stretch GRAPHENE CYCLE LOGIC®	42-64 / 42-64 short
TR-FUSION	Reinforcement: 100% Polyester 200g/m2 Fabric: 65% Polyester/ 35% Cotton 270g/m2	EN ISO 13688	4-WAY STRETCH	44-66
TR-MASHUPPLUS-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED 4-way stretch GRAPHENE YKK™	46-62
TR-MASHUPPLUS-RC-C1	Reinforcement: 100% CORDURA®200g/m2 Fabric: 60% Recycled polyester/ 25% Polyester/ 15% Cotton 245g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688 EN ISO 20471 Class 1	RECYCLED 4-way stretch GRAPHENE YKK™	46-64

Product:	Fabric	Standarts:	Technologies:	Size:
TR-MASHUPPLUS-RC-C2	Reinforcement: 100% CORDURA®200g/m2 Fabric: 60% Recycled polyester/ 25% Polyester/ 15% Cotton 245g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688 EN ISO 20471 Class 2	RECYCLED 4-way stretch GRAPHENE YKK™	44-64 / 42-62 short
TR-MASHUP-RC	Reinforcement: 100% CORDURA®200g/m2 Fabric: 65% Recycled polyester/ 35% Cotton 270g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2	EN ISO 13688	RECYCLED 4-way stretch GRAPHENE YKK™	46-62
TR-TENSION	Reinforcement: 100% CORDURA®200g/m2 Fabric: 100% Polyester 190g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSION-C1	Reinforcement: 100% CORDURA®200g/m2 Fabric: 100% Polyester 190g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSION-C2	Reinforcement: 100% CORDURA®200g/m2 Fabric: 100% Polyester 190g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66

Product:	Fabric	Standarts:	Technologies:	Size:
TR-TENSIONPLUS	Reinforcement: 100% CORDURA®200g/m2 Fabric: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric II: 100% Polyester 190g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSIONPLUS-C1	Reinforcement: 100% CORDURA®200g/m2 Fabric: 100% Polyester 190g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSIONPLUS-C2	Reinforcement: 100% CORDURA®200g/m2 Fabric: 92% Polyester/ 8% Spandex 235g/m2 Fabric II: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSIONPRO	Reinforcement: 100% CORDURA®200g/m2 Fabric: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric II: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66
TR-TENSIONPRO-C1	Reinforcement: 100% CORDURA®200g/m2 Fabric: 48% Nylon/ 44% Graphene fiber/ 8% Spandex 280g/m2 Fabric II: 100% Polyester 190g/m2 Fabric III: 90% Nylon/ 10% Spandex 260g/m2	EN ISO 13688 EN ISO 20471 Class 1	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™	46-66

Product:	Fabric	Standarts:	Technologies:	Size:
TR-TENSIONPRO-C2	Reinforcement: 100% CORDURA®– 200 g/m² Fabric I: 100% Sorona®– 240 g/m² Fabric II: 62% Nylon / 30% Graphene fiber / 8% Spandex – 240 g/m² Fabric III: 88% CORDURA® / 12% Spandex – 267 g/m²	EN ISO 13688 EN ISO 20471 Class 2	4-WAY STRETCH CORDURA® 4-way stretch GRAPHENE CYCLE LOGIC® YKK™ Sorona®	46-66
TS-AEROMESH-RC-C2	Fabric: 100% Recycled polyester 145g/m2	EN ISO 13688 EN ISO 20471 Class 2	RECYCLED	S-3XL
TS-RICO-C2	Fabric: 55% Cotton/ 45% Polyester 180g/m2	EN ISO 13688 EN ISO 20471 Class 2		S-3XL
TS-RICOLONG-C3	Fabric: 55% Cotton/ 45% Polyester 180g/m2	EN ISO 13688 EN ISO 20471 Class 2		S-3XL
TS-SANTIAGO-RC-C1	Fabric: 100% Recycled polyester 140g/m2	EN ISO 13688 EN ISO 20471 Class 1	RECYCLED	S-3XL
TS-VIVID-C2	Fabric: 70% Polyester/ 30% Sorona®180g/m2	EN ISO 13688 EN ISO 20471 Class 2	Sorona®	S-3XL
TS-VIVID-RC-C1	Fabric: 100% Recycled polyester 150g/m2	EN ISO 13688 EN ISO 20471 Class 1	RECYCLED	S-3XL
VS-22685/6	Fabric: 100% Polyester 120g/m2	EN ISO 13688 EN ISO 20471 Class 2		S-3XL
VS-BERGEN	Fabric: 100% Nylon +100% Polyester (sinteponas) 180g/m2 Fabric II: 100% Polyester +100% Polyester (fleece) 260 g/m2 Lining: 100% Polyester (taffeta) 60g/m2	EN ISO 13688		XS-4XL
VS-CAN-C2	Fabric I: 94% Polyester / 6% Spandex + TPU membrane (8000 mm / 800 MVP) – 280 g/m² Insulation: 100% Polyester – 100 g/m²	EN ISO 13688 EN ISO 20471 Class 2	SOFTSHELL	S-4XL
VS-TACTICAL-C2		EN ISO 13688 EN ISO 20471 Class 2		S-3XL



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