

EN

Catalogue 2026



**P&P
LOYAL**

PROFESSIONAL WORKWEAR

Catalogue 2026

Index

4 Gruppo P&P Loyal SpA

13 CERTIFIED CLOTHING

- 15 Multi-protection line
- 49 High-visibility line
- 93 Enhanced visibility line
- 101 Anti-entanglement line

107 CORPORATE CLOTHING

- 109 100% Cotton line
- 135 White line
- 145 Corporate line

206 PPE: safety and regulatory compliance

210 Product certification

216 Garment treatment

218 Fit

220 Colour range

Gruppo P&P Loyal SpA

We are among the leading European companies in the production and marketing of technical and certified workwear. Since 1987, our mission has been to offer specialised distributors and retailers a complete, reliable and structured catalogue, capable of meeting every professional need.

From multi-standard lines to high visibility garments and corporate clothing, each collection is designed to guarantee protection, comfort and efficiency in any work environment. Our distinctive value lies in technical expertise and the ability to integrate textile research, regulatory know-how and production control.

Our production process is based on our historic collaboration, for over thirty years, with a strategic partner: Loyal Textile Mills, an Indian company vertically integrated in the processing of the textile supply chain.



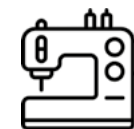
From raw material to certified product

Our integrated production process was created to offer ready, certified and competitive solutions to the European professional clothing market.



01. FROM FIBRES TO FABRIC.

Our supply chain begins with the selection of the best raw materials: from cotton staples to technical fibres such as recycled polyester and 4-way elastane. These materials are transformed into fabrics capable of guaranteeing comfort and durability over time, including certified multi-protection ones suitable for environments with high-risk work.



02. DESIGN, PRODUCTION AND CERTIFICATION.

Each product derives from a careful design phase, always in line with our quality standards. From cutting to packaging, the entire production cycle is under our direct control thanks to a network of qualified partners. To guarantee this approach, our production system is certified according to international standards that attest to its solidity and reliability.



03. QUALITY CONTROL.

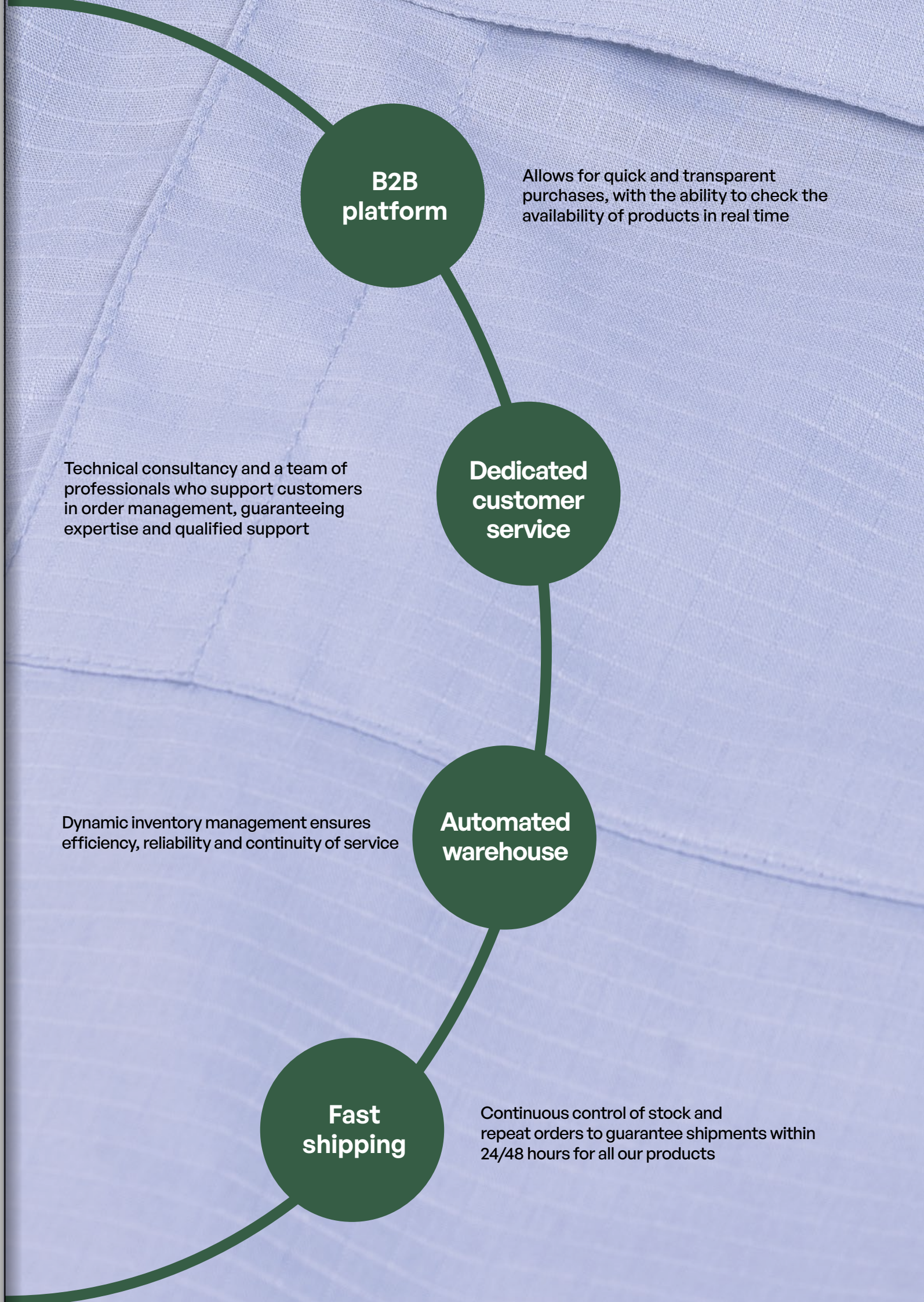
This process allows us to align each production activity ensuring consistency and reliability. Each article is monitored with the same attention, so each one perfectly complies with the most demanding market requirements. By doing so, our products become an expression of quality and safety, values that represent the heart of our daily commitment.

Our services for your growth

Our commitment goes beyond workwear manufacture. We have developed an ecosystem oriented towards business partners, with services designed to strengthen their competitiveness and make every phase of their work easier.

Our B2B platform allows for fast and transparent purchases, with the ability to check product availability in real time. Add to this, our dedicated technical consultancy and a team of professionals who also support customers in managing tenders, guaranteeing competence and qualified support. The warehouse, the beating heart of our company, is designed to guarantee efficiency, reliability and continuity of service.

The ample availability of stock allows us to respond promptly to customer needs, with orders processed within 24/48 hours. Dynamic inventory management, supported by automated collection systems and dedicated staff, ensures precision in every logistics phase.



The demonstration of firm commitment

In a market where excellence, transparency and responsibility are essential requirements, our certifications are the dependable demonstration of a work model built on solid and interconnected foundations, capable of guaranteeing the highest standards at every stage of the process. A tangible, competitive advantage for distributors: the certainty of collaborating with an ethical, sustainable and quality-oriented company.

SA8000: social responsibility as a foundation

SA8000 certification not only involves our products, but above all, the people who make them possible. It attests our commitment to social responsibility, ensuring all business activities and the entire supply chain meet rigorous ethical standards. For our retailers, this means being able to count on a brand that places workers' rights at the centre, protecting their health and safety, promoting equity and inclusion and ensuring correct and dignified working conditions. A commitment that meets the expectations of an increasingly attentive and aware end consumer.

OEKO-TEX® STeP: for complete confidence

Our facility has been OEKO-TEX® STeP certified after a comprehensive analysis and assessment of our chemical management, environmental performance, environmental management, worker health and safety, social responsibility and quality management. OEKO-TEX® STeP certification sets the highest standards for both social and environmental aspects of textile and leather production. This label is a sign of responsibility towards employees and the environment and supports a company's journey towards more sustainable production. Textiles and leather carrying the OEKO-TEX® MADE IN GREEN label are produced more sustainably in socially responsible workplaces. Purchase them with confidence that they are traceable and tested for harmful substances. This label supports both better working conditions and a healthier planet.



ISO STANDARDS - AN INTEGRATED SYSTEM FOR SHARED SUCCESS

The reliability and transparency of our company are also based on ISO standards, which constitute an integrated and coherent management system. These are not isolated certifications, but an organic set of rules and processes that work in synergy to optimise each operation. This approach allows us to offer our partners a solid, responsible and proactive organisational model, capable of guaranteeing continuity, efficiency and quality.

ISO 9001: quality management

The concrete basis on which we build every single production phase is quality, guaranteed by ISO 9001 certification, which does not represent a point of arrival, but rather a path of continuous improvement. This standard ensures our processes are efficient, replicable and oriented towards your satisfaction. This results in a consolidation of mutual trust, strengthening collaborations and ensuring lasting relationships.

ISO 14001: environmental management

Environmental sustainability is an essential principle of our operational strategy. ISO 14001 certification guides us in managing and reducing the impact of our activities on the environment – from waste limitation to the use of renewable resources. This commitment translates into the certainty of having a company with a clear and certified environmental policy by your side: an increasingly decisive criterion in the selection of reliable and responsible suppliers.

ISO 45001: occupational health and safety

Our teams' health and safety are a top priority. ISO 45001 certification demonstrates our commitment to creating, maintaining and improving a safe working environment in line with the highest international standards. Thanks to this approach, we can operate continuously and efficiently, guaranteeing our partners a stable and reliable supply chain.

ISO 37001: anti-corruption

Transparency and ethics guide us in every choice. ISO 37001 certification demonstrates the implementation of a rigorous anti-corruption management system. Each collaboration with us is based on relationships founded on utmost correctness, protecting our partners from reputational risks and guaranteeing secure commercial relationships.

ISO 50001: energy management

Energy efficiency is one of the backbones of our sustainability vision. With ISO 50001 certification, we have chosen to make a firm commitment to reducing consumption and optimising production processes. For us, contributing to a greener future means creating lasting, responsible and shared value: a choice that clearly reflects our long-term strategic vision.

ISO 14067:2018: the carbon footprint of products

Transparency and ethics are values that distinguish us and which we believe are fundamental in relations with our partners. ISO 14067:2018 certification allows us to accurately calculate and clearly communicate the carbon footprint associated with our products. This is highly relevant data that allows you to strengthen the credibility and solidity of your business in the eyes of end customers.



OUR ROADMAP TO EXCELLENCE CONTINUES

Certifications are an integral part of our work, but they represent only one of the many expressions of our commitment. They are accompanied by reliable tools such as our social accountability and the code of ethics, as well as awards of international importance, including the Merit Award and the Ecovadis assessment, which demonstrate our commitment to continuous improvement. These elements are the reflection of a path made of responsibility, transparency and constant dedication. To find out all the details, learn about our latest goals and the company policies that guide our daily actions, we invite you to scan the QR Code.

Certified clothing

p. 15

Multi-protection line

p. 49

High-visibility line

p. 93

Enhanced visibility line

p. 101

Anti-entanglement line

Personal protective equipment (PPE) is equipment designed to be worn by the worker for protection against risks that may compromise health or safety while carrying out work. PPE also includes items and accessories intended to ensure effective protection.



Multi-protection line

In the current industrial context, characterised by multiple risks and complex work environments, the **Multi-protection** P&P Loyal line represents a complete technical response to the needs of the riskiest industrial sectors.

The collection includes a wide range of items and coordinated sets, also classified as third category PPE, designed to guarantee certified performance against different types of risk — from heat to flame, from chemical agents to electric arc — offering integrated protection and compliance with current regulations.

Ripstop fabric solutions guarantee high tear resistance and prolonged comfort, while the presence of ESD and ATEX certified items expands the range of action of the line towards the most demanding sectors. Attention is also paid to durability, with numerous garments certified to withstand up to 50 wash cycles, ensuring high performance even after numerous uses.

Four-Protection Jacket
IGN05 500

- Shirt collar
- Front opening fastened with five metal snap buttons covered with flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with covered snap button
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points

COMPOSITION 98% cotton 2% anti-static fibre	
WEIGHT 260 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 Class 1 UNI EN ISO 11612 A1 B1 C1 E2 UNI EN 1149-5 CEI EN 61482-2 APC=1 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 50 



01 BLUE

Four-Protection Trousers
IGN02 500

- Front opening fastened with three covered plastic buttons and buttonholes
- Waist belt fastened with visible plastic button and buttonhole, with seven belt loops
- Two front welt pockets
- One back patch pocket closed with flap and central velcro
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 98% cotton 2% anti-static fibre	
WEIGHT 260 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 Class 1 UNI EN ISO 11612 A1 B1 C1 E2 UNI EN 1149-5 CEI EN 61482-2 APC=1 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 50 



01 BLUE

Five-Protection Jacket
IGN05 224

- Shirt collar
- Front opening fastened with five metal snap buttons covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with a covered metal snap button
- Two reflective strips around the chest
- Two reflective strips around the sleeve
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points

COMPOSITION 74% cotton 24% polyester 2% anti-static fibre	
WEIGHT 280 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 A2 Class 1 UNI EN ISO 11612 A1 A2 B1 C1 UNI EN 1149-5 UNI EN 13034 UNI EN 17353 B3 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 25 



01 BLUE

Five-Protection Trousers
IGN02 224

- Front opening fastened with a covered zip
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated waistband to the rear for better comfort and fit
- Two front welt pockets closed with flap
- One large side pocket on right leg closed with flap and central velcro
- One back patch pocket closed with flap and central velcro
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Reinforced crotch
- Two strips around the leg
- Double-stitched seams at major stress points

COMPOSITION 74% cotton 24% polyester 2% anti-static fibre	
WEIGHT 280 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 A2 Class 1 UNI EN ISO 11612 A1 A2 B1 C1 UNI EN 1149-5 UNI EN 13034 UNI EN 17353 B3 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 25 



01 BLUE

Four-Protection
Winter Jacket

IGN05 123

- Shirt collar
- Front opening fastened with five metal snap buttons covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with covered metal snap button
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points

COMPOSITION 98% cotton 2% anti-static fibre	
WEIGHT 340 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 A2 Class 1 UNI EN ISO 11612 A1 A2 B1 C1 E2 F1 UNI EN 1149-5 UNI EN 13034 UNI EN ISO 13688	



CARE INSTRUCTIONS	
MAX 50	Wash, 60°C, No bleach, No iron, No dry clean, No steam, No tumble dry



01 BLUE

Four-Protection
Winter Trousers

IGN02 123

- Front opening fastened with a covered zip
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated waistband to the rear for better comfort and fit
- Two front welt pockets closed with flap
- One large side pocket on left leg closed with flap and central velcro
- One back patch pocket closed with flap and central velcro
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 98% cotton 2% anti-static fibre	
WEIGHT 340 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 A2 Class 1 UNI EN ISO 11612 A1 A2 B1 C1 E3 F1 UNI EN 1149-5 UNI EN 13034 UNI EN ISO 13688	



CARE INSTRUCTIONS	
MAX 50	Wash, 60°C, No bleach, No iron, No dry clean, No steam, No tumble dry



01 BLUE

Five-Protection
Jacket

IGN05 537

- Shirt collar
- Front opening fastened with five metal snap buttons covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Badge holder applied with velcro on the right chest pocket
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with covered snap button
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points
- Orange contrast stitching

COMPOSITION 78% cotton 20% polyester 2% anti-static fibre	
WEIGHT 250 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 Class 1 UNI EN ISO 11612 A1 B1 C1 E2 UNI EN 1149-5 UNI EN 13034 CEI EN 61482-2 APC=1 UNI EN ISO 13688	



CARE INSTRUCTIONS	
MAX 50	Wash, 60°C, No bleach, No iron, No dry clean, No steam, No tumble dry, P



34 BLUE/ORANGE

Five-Protection
Trousers

IGN02 537

- Front opening fastened with three covered plastic buttons and buttonholes
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated waistband on sides for better comfort and fit
- Two front welt pockets closed with flap
- Two large side pockets closed with flap and central velcro
- Back patch pocket closed with flap and central velcro
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 78% cotton 20% polyester 2% anti-static fibre	
WEIGHT 250 g/m ²	
SIZES S-3XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11611 A1 Class 1 UNI EN ISO 11612 A1 B1 C1 E2 UNI EN 1149-5 UNI EN 13034 CEI EN 61482-2 APC=1 UNI EN ISO 13688	



CARE INSTRUCTIONS	
MAX 50	Wash, 60°C, No bleach, No iron, No dry clean, No steam, No tumble dry, P



34 BLUE/ORANGE

Five-Protection Electric Arc APC2 Jacket (7kA)

IGN05 563

- Shirt collar
- Front opening fastened with a zip and three velcro pieces covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Two lower welt pockets closed with flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Bottom belt closed with covered velcro
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points
- Fluorescent yellow contrast stitching
- Fluorescent yellow contrast piping on pockets

COMPOSITION
Double twill 98% cotton
2% anti-static fibre

WEIGHT
495 g/m²

SIZES
S-3XL

CATEGORY Third	CE
--------------------------	----

STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E2
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=2 - ATPV 23 cal/cm²
UNI EN ISO 13688²



CARE INSTRUCTIONS
MAX 50, 60, 100, 120, 150, 180, 200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440, 460, 480, 500, 520, 540, 560, 580, 600, 620, 640, 660, 680, 700, 720, 740, 760, 780, 800, 820, 840, 860, 880, 900, 920, 940, 960, 980, 1000



01 BLUE

Five-Protection Electric Arc APC2 Trousers (7kA)

IGN02 563

- Front opening fastened with a covered zip
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated waistband on sides for better comfort and fit
- Two front welt pockets closed with flap
- Two large side pockets closed with flap and central velcro
- Back patch pocket closed with flap and central velcro
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Fluorescent yellow contrast stitching
- Fluorescent yellow contrast piping on pockets

COMPOSITION
Double twill 98% cotton
2% anti-static fibre

WEIGHT
495 g/m²

SIZES
S-3XL

CATEGORY Third	CE
--------------------------	----

STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E2
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=2 - ATPV 23 cal/cm²
UNI EN ISO 13688



CARE INSTRUCTIONS
MAX 50, 60, 100, 120, 150, 180, 200, 220, 240, 260, 280, 300, 320, 340, 360, 380, 400, 420, 440, 460, 480, 500, 520, 540, 560, 580, 600, 620, 640, 660, 680, 700, 720, 740, 760, 780, 800, 820, 840, 860, 880, 900, 920, 940, 960, 980, 1000



01 BLUE





Six-Protection Jacket

AVI05 537

- Shirt collar
- Front opening fastened with five metal snap buttons covered with a flap
- Two chest patch pockets closed with a flap and with a metal snap button
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with covered snap button
- Elasticated sides for better comfort and fit
- Two reflective strips around the chest
- Two reflective strips around the sleeve
- Double-stitched seams at major stress points
- Fluorescent yellow contrast stitching

COMPOSITION
78% cotton 20% polyester
2% anti-static fibre

WEIGHT
250 g/m²

SIZES
S-3XL

CATEGORY
Third



STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E2
UNI EN 20471 Class 2 only
as set with AVI02 537
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=1
UNI EN ISO 13688



CARE INSTRUCTIONS



22 YELLOW/BLUE



Six-Protection Trousers

AVI02 537

- Front opening fastened with three plastic buttons and buttonholes covered with a flap
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated waistband to the rear for better comfort and fit
- Two front welt pockets closed with flap
- One large side pocket on left leg closed with flap and snap button
- One back patch pocket closed with flap and snap button
- Two rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
78% cotton 20% polyester
2% anti-static fibre

WEIGHT
250 g/m²

SIZES
S-3XL

CATEGORY
Third



STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E2
UNI EN 20471 Class 2 only
as set with AVI05 537
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=1
UNI EN ISO 13688



CARE INSTRUCTIONS



22 YELLOW/BLUE



Welder's Coverall
IGN06 128

- Shirt collar
- Front opening fastened with a two-way zip covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Two lower patch pockets closed with flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Elasticated waistband to the rear for better comfort and fit
- Back patch pocket closed with flap and central velcro
- Hemmed leg bottom
- Internally reinforced crotch
- Double-stitched seams at major stress points

COMPOSITION
100% flame-retardant cotton

WEIGHT
295 g/m²

SIZES
44-64

CATEGORY
Second



STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E3 F1
UNI EN ISO 13688



CARE INSTRUCTIONS



02 GREEN



Four-Protection
Coverall
IGN06 537

- Shirt collar
- Front opening fastened with a two-way zip, covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Two lower patch pockets closed with flap and central velcro
- Set-in sleeves
- Elasticated cuff
- Elasticated waistband to the rear for better comfort and fit
- Back patch pocket closed with flap and central velcro
- Hemmed leg bottom
- Internally reinforced crotch
- Double-stitched seams at major stress points

COMPOSITION
78% cotton 20% polyester
2% anti-static fibre

WEIGHT
250 g/m²

SIZES
S-3XL

CATEGORY
Third



STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C1 E2
UNI EN 1149-5
UNI EN 13034
UNI EN ISO 13688



CARE INSTRUCTIONS



01 BLUE



Double- Protection Shirt

IGN08 500

- Shirt collar fastened with a button and buttonhole
- Front opening fastened with six plastic buttons and buttonholes covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Cuff fastened with plastic button and buttonhole

COMPOSITION
98% cotton 2% anti-static fibre

WEIGHT
150 g/m²

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN 14116 Index 3
UNI EN 1149-5
UNI EN 13688



CARE INSTRUCTIONS



01 LIGHT BLUE

Triple-Protection Shirt

IGN08 528

- Shirt collar fastened with a button and a buttonhole
- Front opening fastened with six plastic buttons and buttonholes covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Cuff fastened with plastic button and buttonhole

COMPOSITION
98% cotton 2% anti-static fibre

WEIGHT
130 g/m²

SIZES
S-3XL

CATEGORY
Third



STANDARDS
UNI EN 14116 Index 3
UNI EN 13034
UNI EN 1149-5
UNI EN 13688



CARE INSTRUCTIONS



01 LIGHT BLUE





Five-Protection Shirt

IGN3C 136

- Shirt collar fastened with a button and buttonhole
- Front opening fastened with six plastic buttons and buttonholes covered with a flap
- Two chest patch pockets closed with a flap and central velcro
- Set-in sleeves
- Cuff fastened with plastic button and buttonhole
- Two retro-reflective strips around the sleeves
- Two strip portions on shoulders

COMPOSITION
98% cotton 2% anti-static fibre

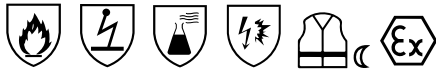
WEIGHT
210 g/m²

SIZES
S-4XL

CATEGORY
Third



STANDARDS
UNI EN ISO 11612 A1 B1 C1
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=1
UNI EN 17353 B2
UNI EN ISO 13688



CARE INSTRUCTIONS



New



01 BLUE



Double-
Protection
T-Shirt

IGN14 545

- Crew neck
- Set-in sleeves
- Short sleeves

COMPOSITION 55% modacrylic 43% cotton 2% anti-static fibre	
WEIGHT 170 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 11612 A1 A2 B1 C1 F1 UNI EN 1149-5 UNI EN ISO 13688	
   	

CARE INSTRUCTIONS

MAX 75   40°    



01 BLUE



Long-Sleeved
Double-
Protection Top

IGN95 545

- Crew neck
- Set-in sleeves
- Ribbed, elastic knit cuff

COMPOSITION 55% modacrylic 43% cotton 2% anti-static fibre	
WEIGHT 170 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 11612 A1 A2 B1 C1 F1 UNI EN 1149-5 UNI EN ISO 13688	
   	

CARE INSTRUCTIONS

MAX 75   40°    



01 BLUE



Double-
Protection Polo
Shirt

IGN35 544

- Shirt collar
- Front opening fastened with two plastic buttons and buttonholes covered with a lapel
- Set-in sleeves
- Ribbed, elastic knit cuff

COMPOSITION 55% modacrylic 43% cotton 2% anti-static fibre	
WEIGHT 230 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 11612 A1 A2 B1 C1 F1 UNI EN 1149-5 UNI EN ISO 13688	
   	

CARE INSTRUCTIONS

MAX 75      



01 BLUE



Triple-Protection
T-Shirt

AVI14 545

- Set-in sleeves
- Short sleeves
- Ribbed knit cuff
- Two flame-retardant retro-reflective strips around the chest

COMPOSITION 55% modacrylic 43% cotton 2% dissipative fibre	
WEIGHT 190 g/m ²	
SIZES XS-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 20471 Class 2 UNI EN ISO 11612 A1 B1 C1 UNI EN 1149-5 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 50° 

New



08 YELLOW



Triple-Protection
Long-Sleeved
Polo Shirt

AVI35 544

- Polo shirt with a shirt collar and long sleeves
- High central opening fastened with buttons and buttonholes
- Two flame-retardant retro-reflective strips around the chest and sleeves

COMPOSITION 55% modacrylic 43% cotton 2% dissipative fibre	
WEIGHT 230 g/m ²	
SIZES XS-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 20471 Class 2 UNI EN ISO 11612 A1 B1 C1 UNI EN 1149-5 UNI EN ISO 13688	
	

CARE INSTRUCTIONS

MAX 50° 

New



08 YELLOW





Five-Protection Sweatshirt

IGNP1 564

- Collar fastened with zip, covered with a flap
- Set-in sleeves
- Ribbed, elastic knit cuff
- Ribbed, elastic knit bottom
- Two retro-reflective strips around the sleeves
- Two strip sections under shoulders

COMPOSITION
55% modacrylic 43% cotton 2% anti-static fibre

WEIGHT
350 g/m²

SIZES
S-3XL

CATEGORY
Third



STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C2 E3 F1
UNI EN 13034
UNI EN 1149-5
CEI EN 61482-2 APC=1
UNI EN 17353 B2
UNI EN ISO 13688



CARE INSTRUCTIONS



New



01 BLUE



Five-Protection
Sweatshirt

IGN17 564

- Collar fastened with a zip, covered with a flap
- Set-in sleeves
- Ribbed, elastic knit cuff
- Ribbed, elastic knit bottom
- Fluorescent inserts on shoulders and collar
- Fluorescent contrast stitching

COMPOSITION
55% modacrylic 43% cotton 2% anti-static fibre

WEIGHT
350 g/m²

SIZES
S-3XL

CATEGORY
Third

CE

STANDARDS
UNI EN ISO 11611 A1 Class 1
UNI EN ISO 11612 A1 B1 C2 E3 F1
UNI EN 1149-5
UNI EN 13034
CEI EN 61482-2 APC=1
UNI EN ISO 13688



CARE INSTRUCTIONS



65 BLUE/YELLOW



34 BLUE/ORANGE



Double-Protection Fleece

IGN62 557

- Collar fastened with a zip, covered with a flap
- Inner fabric collar for better comfort
- Front and rear yoke
- Welt pocket on the left fastened with a zip
- Female velcro on the right of the chest
- Set-in sleeves
- Elasticated cuff
- Bottom can be adjusted with inner drawstring with spring stopper

COMPOSITION
60% modacrylic 38% cotton 2% anti-static fibre

WEIGHT
300 g/m²

SIZES
S-3XL

CATEGORY
Second

CE

STANDARDS
UNI EN ISO 11612 A1 B1 C1
UNI EN 1149-5
UNI EN ISO 13688



CARE INSTRUCTIONS



01 BLUE

ESD Anti-Static
Coat
ANT01 543

- Jacket collar
- Front opening fastened with four plastic buttons and buttonholes covered with a flap
- Left chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Elasticated cuff

COMPOSITION
99% cotton 1% anti-static fibre

WEIGHT
160 g/m²

SIZES
S-2XL

CATEGORY
Second



STANDARDS
UNI EN 1149-5
CEI EN 61340-5-1
UNI EN ISO 13688



CARE INSTRUCTIONS



07 WHITE





Five-Protection APC2 (7kA) Softshell

IGN54 561

- Double fabric collar
- Hood with zip and visor
- The hood is closed with a toggle and velcro
- Hanger loop inside the neckline
- Front opening fastened with a zip and five pieces of velcro covered with a flap
- Chin guard tab at the top of the collar
- Right chest welt pocket fastened with a covered zip
- Two lower welt pockets fastened with a covered zip
- Elasticated drawstring at the bottom with a double cord lock
- Two set-in sleeves
- Adjustable cuff with toggle and velcro
- Retro-reflective piping on the front and back of the shoulders
- Retro-reflective piping along the sleeve

COMPOSITION Outer fabric: 100% polyester Inner fabric: 60% modacrylic 39% cotton 1% dissipative fibre	
WEIGHT 350 g/m ²	
SIZES S-4XL	
CATEGORY Third	CE
STANDARDS UNI EN ISO 11612 A1 B1 C2 UNI EN ISO 11611 A1 Class 1 UNI EN 1149-5 UNI EN 13034 IEC 61482-2 APC=2 UNI EN ISO 13688	
     	

CARE INSTRUCTIONS



01 BLUE

Dallas Five-
Protection Parka
GGX61 309

- Double fabric collar
- Hood with zip and visor
- The hood is closed with a toggle and velcro
- Hanger loop inside the neckline
- Front opening from the top of the collar to the bottom, fastened with a two-way zip and seven snap buttons covered with flap
- Right chest pocket fastened with two snap buttons covered with flap
- Two lower front pockets fastened with two snap buttons covered with flap
- Two set-in sleeves
- Adjustable cuff with toggle and velcro
- Two reflective, flame-retardant strips around the chest
- Two reflective, flame-retardant strips around the sleeves

COMPOSITION
Outer fabric: 300 D Oxford (98% polyester 2% anti-static fibre) polyurethane-coated
W/P 5000mm, MVP 5000mm
Lining: 100% cotton
Padding: 100% polyester

WEIGHT
Outer fabric: 260 g/m²
Lining: 170 g/m²
Padding: 150 g/m²

SIZES
S-3XL

CATEGORY
Third

STANDARDS
(21; 22) UNI EN ISO 20471 Class 3
(01) UNI EN ISO 17353 B3
UNI EN 343 Class 1-1
UNI EN ISO 14116 - Outer fabric: Index 3, Lining: Index 1
UNI EN 13034
UNI EN 1149-5
UNI EN ISO 13688

CARE INSTRUCTIONS



22 YELLOW/BLUE



21 ORANGE/BLUE



01 BLUE

Alaska Six-
Protection Parka
GGX61 308

- Double fabric collar
- Hood with zip and visor
- The hood is closed with a toggle and velcro
- Hanger loop inside the neckline
- Front opening fastened with a two-way zip and seven snap buttons covered with flap
- Right chest pocket fastened with two snap buttons covered with flap
- Two lower front pockets fastened with two snap buttons covered with flap
- Two set-in sleeves
- Adjustable cuff with toggle and velcro
- Two reflective, flame-retardant strips around the chest
- Two reflective, flame-retardant strips around the sleeves

COMPOSITION
Outer fabric: 98% polyester 2% dissipative fibre
+PU outer 60% modacrylic 40% cotton inner
Lining: 100% cotton FR

WEIGHT
Outer fabric: 340 g/m²
Lining: 170 g/m²

SIZES
S-3XL

CATEGORY
Third

STANDARDS
UNI EN ISO 20471 Class 3
UNI EN 343 Class 3-1
UNI EN ISO 11612 A1 B1 C1
UNI EN ISO 11611 A1 Class 1
UNI EN 13034
UNI EN 1149-5
IEC 61482-2 APC=1
UNI EN ISO 13688

CARE INSTRUCTIONS



22 YELLOW/BLUE



High-visibility line

Today, sectors are ever-increasing, where safety also incorporates what is worn. Our **High-visibility line** is designed to meet the needs of a growing number of work environments. All garments comply with UNI EN ISO 20471 standard, which defines the requirements for clothing capable of visually signalling worker presence.

The proposals include cotton/polyester sets, available in basic and two-tone versions, and 100% cotton models for greater breathability. The collection is completed with 4-Way Stretch and Poly Recycled items, designed to ensure elasticity and resistance.

The segmented strips applied to the new garments allow high visibility and adapt to body movements, promoting a feeling of lightness and freedom during work. The range includes the first layers, such as t-shirts and polo shirts, to more technical models, such as the jacket 3D Polaris HV, softshell and parka, to guarantee the right comfort in all seasons.

HV Jacket
AVC05 204

COMPOSITION
35% polyester 65% cotton

WEIGHT
210 g/m²

HV Fustian
Jacket
AVC05 205

COMPOSITION
40% polyester 60% cotton

WEIGHT
350 g/m²

- Shirt collar
- Front opening fastened with five plastic buttons and buttonholes covered with a flap
- Two chest patch pockets closed with a flap, button and buttonhole
- Set-in sleeves
- Cuff fastened with button and buttonhole
- Bottom belt fastened with button and buttonhole
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points
- Two reflective strips around the chest
- Two reflective strips around the sleeve

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 3



CARE INSTRUCTIONS



08 YELLOW



HV Trousers
AVC02 204

COMPOSITION
35% polyester 65% cotton

WEIGHT
210 g/m²

HV Fustian
Trousers
AVC02 205

COMPOSITION
40% polyester 60% cotton

WEIGHT
350 g/m²

- Front opening fastened with three covered plastic buttons and buttonholes
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Two front welt pockets
- Elasticated back for enhanced comfort and fit
- Back patch pocket fastened with button and buttonhole
- One measuring tape pocket on right leg
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



08 YELLOW



04 ORANGE



04 ORANGE





Two-Tone HV Jacket

AVB05 204

COMPOSITION
65% cotton 35% polyester

WEIGHT
210 g/m²

Two-Tone HV Fustian Jacket

AVB05 205

COMPOSITION
60% cotton 40% polyester

WEIGHT
350 g/m²

- Shirt collar
- Front opening fastened with five plastic buttons and buttonholes covered with a flap
- Two chest patch pockets closed with a flap, button and buttonhole
- Set-in sleeves
- Cuff fastened with a button and buttonhole
- Bottom belt fastened with a button and buttonhole
- Two rear tucks for better comfort and fit
- Double-stitched seams at major stress points
- Two reflective strips around the chest
- Two reflective strips around the sleeve

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS

MAX 50



21 ORANGE/BLUE



Two-Tone HV Trousers

AVB02 204

COMPOSITION
65% cotton 35% polyester

WEIGHT
210 g/m²

Two-Tone HV Fustian Trousers

AVB02 205

COMPOSITION
60% cotton 40% polyester

WEIGHT
350 g/m²

- Front opening fastened with a covered zip
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated to the rear for better comfort and fit
- Two front welt pockets with contrasting blue piping
- Two back patch pockets fastened with button and buttonhole
- Two cargo pockets on leg closed with flap and two pieces of velcro, central pleat, contrasting blue piping
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS

MAX 50



21 ORANGE/BLUE



22 YELLOW/BLUE



22 YELLOW/BLUE

100% Cotton HV Jacket
AVB05 110

- Contrasting blue shirt collar
- Front fastening with five buttons and buttonholes covered with a flap
- Two chest pockets closed with a flap and button, and a buttonhole in contrasting blue
- Set-in sleeves with cuff fastened with button and buttonhole
- Bottom of jacket in contrasting colour fastened with button and buttonhole
- Two rear tucks for better fit
- Two reflective strips all around the chest
- Two reflective strips all around the sleeves

COMPOSITION 100% cotton	
WEIGHT 270 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN 20471 Class 2	
	

CARE INSTRUCTIONS	
MAX 50	      



22 YELLOW/BLUE

100% Cotton HV Trousers
AVB02 110

- Belt with seven belt loops, elasticated to the rear for better comfort and fit
- Front opening fastened with a nylon zip, along with a button and buttonhole
- Two welt pockets
- One back pocket closed with flap and velcro in contrasting blue
- One measuring tape pocket on right leg
- Two tucks on front and two on rear for better comfort and fit
- Hemmed leg bottom in contrasting blue
- Two reflective strips all around the leg

COMPOSITION 100% cotton	
WEIGHT 270 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN 20471 Class 2	
	

CARE INSTRUCTIONS	
MAX 50	      



22 YELLOW/BLUE





HV Workfit Jacket

AVC05 208

- Korean collar
- Front opening fastened with a zip and four pieces of velcro, covered with a flap
- Small, chest pocket with flap closed with velcro
- Two side welt pockets closed with central velcro
- Adjustable, semi-elastic cuffs
- Side elasticated jacket bottom for better comfort and fit
- Two strips all around the chest
- Two strips all around the sleeve
- Pictogram UNI EN ISO 20471 tone on tone
- Bartacks in contrasting colour

COMPOSITION
40% polyester 60% cotton

WEIGHT
260 g/m²

SIZES
XS-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 3



CARE INSTRUCTIONS

MAX 50



08 YELLOW



04 ORANGE



HV Workfit Trousers

AVC02 208

- Belt with seven belt loops, the central loop is trapezoidal-shaped, with the P&P Loyal rubber logo, fastened with a button and buttonhole
- Elasticated sides
- Front opening fastened with a zip
- Two slanted, side pockets
- One cargo pocket on the right leg is closed with a flap and velcro; the cargo pocket can also be used to hold a measuring tape
- One cargo pocket on the left leg is closed with a flap and velcro, with an additional small pen pocket
- One back patch pocket
- Ergonomic knee for better comfort
- Rear tucks for better comfort and fit
- Two reflective strips all around the leg
- Pictogram UNI EN ISO 20471 tone on tone
- Bartacks in contrasting colour

COMPOSITION
40% polyester 60% cotton

WEIGHT
260 g/m²

SIZES
XS-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2; Class 3: with jacket AVC05 208



CARE INSTRUCTIONS

MAX 50



08 YELLOW



04 ORANGE



HV Proflex Jacket

AVB05 238

- Korean collar
- Front opening fastened with a zip
- One chest welt pocket on the right fastened with a zip
- One small chest pocket on left inserted under the yoke in grey with zip
- Two side slanted pockets fastened with zip and covered with flap
- Set-in sleeves with adjustable cuffs with toggle and velcro
- Ergonomic elbows in anti-abrasion fabric
- Bottom of jacket with elasticated sides for better comfort and fit
- The inner sleeve is in anti-abrasion fabric
- Two segmented strips all around the chest
- Two segmented strips all around the sleeve
- One segmented strips on shoulder panels



COMPOSITION
36% recycled polyester 50% cotton
12% T-400 2% spandex 4-way stretch

WEIGHT
260 g/m²

SIZES
XS-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2; Class 3: with trousers AVB02 238



CARE INSTRUCTIONS



B1 ORANGE/GREY



B2 YELLOW/GREY

New

HV Proflex Trousers

AVB02 238

- Belt with five belt loops, the central loop is trapezoidal-shaped, with P&P Loyal rubber logo
- Belt with elasticated sides for better comfort and fit, fastened with a button and buttonhole
- Front opening fastened with flap-covered zip
- Two side pockets
- One cargo pocket on the right leg closed with a flap and velcro with a rounded opening with compartments
- One small mobile phone pocket closed with flap and velcro with side gussets
- One measuring tape pocket on the left leg in nylon, with an additional small pen pocket
- Ergonomic anti-abrasion knee pad for better comfort
- One back patch pocket with side gussets
- Adjustable leg bottom with buttons
- Two segmented, reflective strips all around the leg



COMPOSITION
36% recycled polyester 50% cotton
12% T-400 2% spandex 4-way stretch

WEIGHT
260 g/m²

SIZES
XS-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2; Class 3: with jacket AVB05 238 / softshell GGX5B 311



CARE INSTRUCTIONS



B1 ORANGE/GREY



B2 YELLOW/GREY

New





HV T-Shirt

AVC14 202

- Crew neck t-shirt
- Short sleeve
- Reflective strips on shoulders and chest

COMPOSITION
55% cotton 45% polyester

WEIGHT
155 g/m²

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS

MAX 25



08 YELLOW



04 ORANGE

HV Bermuda Shorts

AVC12 204

- Front opening fastened with three covered plastic buttons and buttonholes
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated to the rear for better comfort and fit
- Two front welt pockets
- Back patch pocket fastened with button and buttonhole
- One large pocket closed with flap and covered central velcro
- Two rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
35% polyester 65% cotton

WEIGHT
210 g/m²

SIZES
M-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS

MAX 50



08 YELLOW



04 ORANGE



HV Bib Overalls
 AVC04 204

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons and a buttonhole
- Elasticated rear sewn from side to side for better comfort and fit
- Reinforced crotch for more strength
- Two front patch pockets
- Back patch pocket fastened with a button and a buttonhole
- One measuring tape pocket on the right leg
- Large pocket on bib overalls fastened with a zip
- Adjustable braces with plastic clips
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
 35% polyester 65% cotton

WEIGHT
 210 g/m²

SIZES
 (04) S-3XL
 (08) S-2XL

CATEGORY
 Second



STANDARDS
 UNI EN ISO 13688
 UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



04 ORANGE



08 YELLOW



Two-Tone HV Bib Overalls
 AVB04 204

- Front opening fastened with two covered plastic buttons
- Side opening fastened with two plastic buttons and a buttonhole
- Elasticated rear sewn from side to side for better comfort and fit
- Reinforced crotch for more strength
- Two front patch pockets
- Back patch pocket fastened with a button and a buttonhole
- Two rear cargo pockets closed with a flap and central velcro, central pleat
- Large pocket on the bib fastened with a zip
- Adjustable braces with plastic clips
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
 65% cotton 35% polyester

WEIGHT
 210 g/m²

SIZES
 S-2XL

CATEGORY
 Second



STANDARDS
 UNI EN ISO 13688
 UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



B1 ORANGE/GREY



HV Coverall
AVC06 204

COMPOSITION
35% polyester 65% cotton
WEIGHT
210 g/m ²
SIZES
S-3XL

HV Fustian
Coverall
AVC06 205

- Shirt collar
- Front opening fastened with a two-way zip
- Two chest patch pockets closed with a flap, button and buttonhole
- Two patch pockets
- Set-in sleeves
- Two reflective strips around the chest
- Two reflective strips around the sleeve
- Elasticated rear sewn from side to side for better comfort and fit
- Reinforced crotch for more strength
- Back patch pocket fastened with button and buttonhole
- One measuring tape pocket on right leg
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
40% polyester 60% cotton
WEIGHT
350 g/m ²
SIZES
S-3XL
CATEGORY
Second
STANDARDS
UNI EN ISO 13688 UNI EN ISO 20471 Class 3



CARE INSTRUCTIONS

MAX 50



08 YELLOW



04 ORANGE



Two-Tone HV
Coverall
AVB06 204

- Shirt collar
- Front opening fastened with a two-way zip
- Two chest patch pockets closed with a flap, button and buttonhole
- Two patch pockets
- Set-in sleeves
- Two strips around the chest
- Two strips around the sleeve
- Elasticated rear sewn from side to side for better comfort and fit
- Reinforced crotch for more strength
- Back patch pocket fastened with button and buttonhole
- Two cargo pockets closed with flap and piece of velcro, central pleat
- Hemmed leg bottom
- Double-stitched seams at major stress points
- Two reflective strips around the leg

COMPOSITION
65% cotton 35% polyester
WEIGHT
210 g/m ²
SIZES
S-3XL

CATEGORY
Second
STANDARDS
UNI EN ISO 13688 UNI EN ISO 20471 Class 3



CARE INSTRUCTIONS

MAX 50



21 ORANGE/BLUE





Two-Tone HV Trousers Class 1

STB02 125

- Front opening fastened with three covered plastic buttons
- Waist belt fastened with a visible plastic button and buttonhole, with seven belt loops
- Elasticated to the rear for better comfort and fit
- Two front welt pockets
- Back patch pocket fastened with button and buttonhole
- Measuring tape pocket
- Two front and rear tucks for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress point
- Reinforced crotch for more strength
- Two reflective strips around the leg

COMPOSITION

Blue fabric: 100% cotton
Orange fabric: 65% cotton 35% polyester

WEIGHT

210 g/m²

SIZES

S-3XL

CATEGORY

Second



STANDARDS

UNI EN ISO 13688
UNI EN ISO 20471 Class 1



CARE INSTRUCTIONS

MAX 50 °C 1 60 2 3 4 5 6 7 8 9



34 BLUE/ORANGE



HV T-Shirt
AVC3D 202

- Crew neck t-shirt
- Short sleeve
- Segmented, reflective strips on shoulders and chest

COMPOSITION
55% cotton 45% polyester

WEIGHT
155 g/m²

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



New



08 YELLOW



04 ORANGE



HV T-Shirt

↘ P. 68

AVC3D 202



HV T-Shirt

↘ P. 61

AVC14 202



HV Light Polo
Shirt
AVC11 202

- Polo collar in contrasting blue with double contrasting fluorescent trim
- Fastened with three contrasting blue buttons and a buttonhole
- Short sleeves
- Segmented strips for better fit

COMPOSITION
55% cotton 45% polyester

WEIGHT
150 g/m²

SIZES
S-3XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



08 YELLOW



04 ORANGE



HV Fleece
AVC16 307

- Korean collar
- Front opening fastened with a zip
- Right welt pocket on the chest fastened with a zip
- Two lower hand-warmer pockets fastened with zip
- Set-in sleeves
- Elasticated cuff
- Bottom can be adjusted with inner drawstring with spring stopper
- Two reflective strips around the chest
- Two reflective strips around the sleeves

COMPOSITION 100% polyester	
WEIGHT 300 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN ISO 20471 Class 3	
	

CARE INSTRUCTIONS



04 ORANGE



08 YELLOW

HV Sweatshirt
AVC17 300

- Hooded sweatshirt with an adjustable drawstring
- Front opening fastened with a zip
- Two hand-warmer pockets
- Set-in, long sleeve with elastic knit cuff in blue
- Blue elastic knit waistband
- Two reflective strips around the chest and sleeves
- Two vertical strips on the shoulders

COMPOSITION 100% polyester	
WEIGHT 400 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN ISO 20471 Class 3: sizes M-3XL; Class 2: size S	
	

CARE INSTRUCTIONS



08 YELLOW



04 ORANGE



HV Neon Evo Softshell

GGX5B 311

- Removable hood with zip divided into three adjustable parts with drawstring and cord lock, the hood is held in the collar with velcro
- Front opening fastened with a windproof zip
- One left, vertical chest pocket fastened with a windproof zip
- Two lower, vertical pockets fastened with a covered zip
- Detachable sleeves with adjustable cuff closure with toggle and velcro
- Adjustable waistband with cord lock
- Front sleeves, bottom of jacket and shoulder panels in contrasting colour
- Reflective contrasts on shoulder panels
- Two segmented, reflective strips around the chest and sleeves

COMPOSITION

Outer fabric: 100% polyester
Lining: 100% polyester fleece

WEIGHT

300 g/m²

SIZES

S-4XL

CATEGORY

Second



STANDARDS

UNI EN ISO 13688
UNI EN 20471 Class 2; Class 3 if worn with trousers AVB02 238
EN 14058 Class 1-3 with sleeves



CARE INSTRUCTIONS

MAX 25° 40°



WATER-RESISTANT



MECHANICAL STRETCH



DETACHABLE HOOD AND SLEEVES



ERGONOMY FIT

New



A8 ORANGE/BLACK



A9 YELLOW/BLACK

HV Bright Softshell
 GGXR 411

- Softshell with hood, adjustable with cord lock
- Front opening fastened with a zip and zip puller
- One vertical chest pocket on the right, fastened with a zip and zip puller
- Two vertical hand-warmer pockets, fastened with zip and zip puller
- Two inner bottom pockets
- Long sleeve with adjustable cuff with toggle and velcro
- Shoulders, bottom of sleeve and waistband in contrasting blue
- Inner lining in grey fleece fabric
- Two reflective strips around chest and sleeves

COMPOSITION
 100% polyester

WEIGHT
 290 g/m²

SIZES
 S-3XL

CATEGORY
 Second



STANDARDS
 UNI EN ISO 13688
 UNI EN ISO 20471 Class 2
 EN 14058 Class 1-3



CARE INSTRUCTIONS



22 YELLOW/BLUE



21 ORANGE/BLUE

HV Fluo Softshell
 GGXA7 414

- Softshell with high collar and detachable two-tone hood, removable using concealed zip and adjustable with cord lock
- Front closure with waterproof zip
- One vertical chest pocket on the right side, fastened with a waterproof zip
- Two side chest pockets covered with flap
- Two lower vertical pockets fastened with waterproof zips
- Two internal bottom pockets
- Additional pouch pocket on the left, closed with velcro
- Mobile phone patch pocket closed with flap and velcro
- Long sleeve with adjustable cuff with toggle, velcro, and elastic
- Adjustable waistband with cord lock
- Bottom of sleeve and waistband in contrasting blue
- Two reflective strips around chest and sleeves
- Two reflective strips around shoulders

COMPOSITION
 100% polyester

WEIGHT
 300 g/m²

SIZES
 S-3XL

CATEGORY
 Second



STANDARDS
 UNI EN ISO 13688
 UNI EN ISO 20471 Class 2



CARE INSTRUCTIONS



21 ORANGE/BLUE



22 YELLOW/BLUE



HV 3D Polaris Jacket

GGX3B 306

- Korean collar in a contrasting colour
- Removable hood with a zip divided into three parts with a drawstring and cord lock. The hood remains inside the collar using velcro.
- Front opening fastened with a zip
- Small pocket fastened with a windproof zip on the front left
- Two lower, side pockets with a windproof zip
- One inner pocket fastened with a zip
- Detachable sleeves, created using fleece inner fabric
- Bottom of jacket in elasticated knit in contrasting colour
- Two segmented reflective strips around the chest
- Two segmented reflective strips around the sleeve
- One segmented reflective strip on the shoulder panels
- Fluorescent zip puller

COMPOSITION

Outer fabric: 100% recycled polyester 5 layers
Internal: thermal wadding

WEIGHT

Outer fabric: 290 g/m²
Internal: 220 g/m²

SIZES

S-3XL

CATEGORY

Second



STANDARDS

UNI EN ISO 13688
UNI EN 20471 Class 2: size S-M with sleeves; Class 1: size S-M without sleeves; Class 3: size L-3XL with sleeves; Class 2 L-3XL without sleeves
EN 14058 Class 3-2



CARE INSTRUCTIONS

MAX 25° 1 40° X X X X X



ULTRASONIC HEATED SEAMS



RECYCLED POLYESTER



5-LAYER BONDED FABRIC



THERMAL PADDING



DETACHABLE HOOD AND SLEEVES



ERGONOMIC FIT

New



A8 ORANGE/BLACK



A9 YELLOW/BLACK

HV 2in1
Crossover
Bomber Jacket

GGX1U 413

- Bomber jacket with high collar and concealed hood stored inside the collar, closed with velcro and adjustable with cord lock
- Front opening fastened with a zip and four metal snap buttons, covered with a flap
- One chest pocket on the left, fastened with a zip, covered with a flap
- Two lower welt pockets covered with flap
- One inner bottom pocket on the left, closed with velcro
- Detachable long sleeve with elasticated cuff
- Waistband fastened with snap button and elasticated at the sides for better comfort
- Bottom of sleeve and waistband in contrasting blue
- Two segmented reflective strips around the chest and sleeves

COMPOSITION
Outer fabric: 100% polyester
Lining: 100% polyester
Padding: 100% polyester

WEIGHT
Outer fabric: 195 g/m²
Lining: 50 g/m²
Padding: 160 g/m²

SIZES
XS-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 3: with sleeves; Class 2: without sleeves
UNI EN 343 Class 4-1
UNI EN 342 Icler (B) 0.282m² K/W Class 3



CARE INSTRUCTIONS
MAX 25 °C, Machine washable, No dry clean, No iron, No bleach, No tumble dry, No steam, No wring

 UP TO -28°
 DETACHABLE SLEEVES



22 YELLOW/BLUE



21 ORANGE/BLUE



HV Highway
Bomber Jacket
GGXV5 413

- Bomber jacket with high collar and concealed hood stored inside the collar, closed with velcro and adjustable with cord lock
- Front opening fastened with a zip and four metal snap buttons, covered with a flap
- One chest pocket on the right, closed with a flap and velcro
- Two lower welt pockets covered with a flap
- One inner bottom pocket on the left, closed with velcro
- Long sleeve with inner, blue knit cuff
- Waistband fastened with snap button and elasticated at the sides for better comfort
- Bottom of sleeve and waistband in contrasting blue
- Two reflective strips around the chest and sleeves
- Two reflective strips around the shoulders

* Includes a plastic bag with snap button for possible replacements

COMPOSITION
Outer fabric: 100% polyester
Lining: 100% polyester
Padding: 100% polyester

WEIGHT
Outer fabric: 195 g/m²
Lining: 50 g/m²
Padding: 160 g/m²

SIZES
S-3XL

CATEGORY
Second

CE

STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 3
EN 343 Class 3-1



CARE INSTRUCTIONS

Washing instructions icons: 40°C, no bleach, no iron, no dry clean, tumble dry, no steam, no wring.



22 YELLOW/BLUE



21 ORANGE/BLUE

HV 3in1 Winter
Parka
GGX30 413

- 3in1 waterproof and breathable Parka with self-supporting inner vest
- High collar
- Hood concealed inside the collar, closed with velcro and adjustable with a drawstring and cord lock
- Inner loop in the collar to hold the inner vest
- Inner zip to hold the inner vest
- Front opening from the top of the collar to the bottom, fastened with a two-way zip and five snap buttons
- Right chest pocket, fastened with two snap buttons and a flap and stitched velcro to insert a badge holder measuring 10x6 cm
- Two lower pockets fastened with two snap buttons and a flap
- Two set-in sleeves
- Adjustable cuff with toggle and three snap buttons, inner holding points for the vest
- Inner welt pocket with velcro closure and wash cycle label
- Two reflective strips around the chest
- Two reflective strips around sleeves
- Inner vest
- High collar with fleece inner
- Front opening fastened with a zip
- Small pen pocket on the right
- Two lower pockets closed with a flap and two pieces of velcro
- Quilted set-in sleeves in blue, detachable using a zip, with elastic knit cuffs
- Small inner welt pocket with velcro closure and wash cycle label
- Two reflective strips around the chest

COMPOSITION
Parka
Outer fabric: 100% polyester
Lining: 100% polyester
Vest
Outer fabric: 65% cotton 35% polyester
Padding: 100% polyester

WEIGHT
Parka
Outer fabric: 185 g/m²
Lining: 55 g/m²
Vest
Outer fabric: 190 g/m²
Padding: 125 g/m²
Lining: 55 g/m²

SIZES
S-3XL

CATEGORY
Second

CE

STANDARDS
(04; 08) UNI EN ISO 20471 Class 3: outer parka only; Class 2: inner vest
(21; 22) UNI EN ISO 20471 Class 2: outer parka only; Class: 1 inner vest
UNI EN 343 Class 3-3: outer parka only; Class 3-1: with inner vest
UNI EN 14058 Class 3-3: inner vest only
UNI EN ISO 13688

STANDARDS BLUE 01
UNI EN ISO 17353 B3
UNI EN 343 Class 3-3: outer parka only; Class 3-1: inner vest
UNI EN 14058 Class 3-3: inner vest only
UNI EN ISO 13688



CARE INSTRUCTIONS

MAX 25 Washing instructions icons: 40°C, no bleach, no iron, no dry clean, tumble dry, no steam, no wring.



04 ORANGE



22 YELLOW/BLUE



01 BLUE



21 ORANGE/BLUE



08 YELLOW

HV Rain Suit
H2OPU 304

- Jacket:
- Concealed hood stored in the collar with a drawstring
 - Front opening fastened with a plastic zip
 - Two lower pockets closed with a flap
 - Adjustable sleeve cuffs with a plastic snap fastener
 - Adjustable jacket bottom with a drawstring
 - Underarm vents
 - Heat-sealed seams
 - Two reflective strips all around the chest
 - Two reflective strips all around the sleeves

- Trousers:
- Elasticated waistband
 - Side opening for pocket access
 - Adjustable leg bottom fastened with a plastic snap fastener
 - Heat-sealed seams
 - Two reflective strips all around the leg

* Each set comes with a zip-up bag

COMPOSITION 100% polyester	
WEIGHT 150 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN 20471 Class 3 UNI EN 343 Class 3-1	
 	

CARE INSTRUCTIONS



04 ORANGE



08 YELLOW





Class 3 HV Vest
AVC26 306

- Zip-up front
- Front pocket
- Two retro-reflective strips around the chest
- One retro-reflective strip connecting the upper section of the chest from front to back passing under each shoulder
- One retro-reflective strip on each sleeve

COMPOSITION
100% polyester

WEIGHT
120 g/m²

SIZES
S-4XL

CATEGORY
Second



STANDARDS
UNI EN ISO 13688
UNI EN ISO 20471 Class 3: Sizes M-3XL; Class 2: size S



CARE INSTRUCTIONS



New



04 ORANGE



08 YELLOW

Basic HV Vest
AVC07 306

- Front velcro closure
- One reflective strip around the chest
- Two vertical reflective strips on the chest
- Contrasting grey trim

COMPOSITION 100% polyester	
WEIGHT 120 g/m ²	
SIZES M-2XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN ISO 20471 Class 2	
	

CARE INSTRUCTIONS

MAX 25 



08 YELLOW



04 ORANGE

HV Road Vest
AVC36 306

- Front zip fastening
- Two chest pockets closed with a flap and central velcro
- Plastic badge holder measuring 12x7 cm on the small right pocket
- Two lower pockets fastened with a covered zip
- Black plastic toggle in right pocket
- Two reflective strips all around the chest

COMPOSITION 100% polyester	
WEIGHT 120 g/m ²	
SIZES S-3XL	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 UNI EN ISO 20471 Class 2	
	

CARE INSTRUCTIONS

MAX 25 



04 ORANGE



08 YELLOW



Enhanced visibility line

Our **Enhanced visibility line** is the answer to companies' needs to guarantee employee safety in medium-risk conditions. All our garments, compliant with UNI EN ISO 17353, ensure worker visibility in day and night light under vehicle headlights, thanks to the use of integrated reflective strips.

UNI EN 17353 defines requirements for enhanced visibility clothing for medium risk situations. Enhanced visibility clothing is intended for active road users (person on the road who is part of the traffic and with attention to traffic) with vehicle speed ≤ 60 km/h or passive road users (person on the road who is not part of the vehicle traffic and with attention focused on something other than traffic) with vehicle speed ≤ 15 km/h.

STX49 101

WEIGHT
260 g/m²

FUS49 101

WEIGHT
350 g/m²

MAX 50       



STX43 101

WEIGHT
260 g/m²

FUS43 101

WEIGHT
350 g/m²

MAX 50



Five-Protection Suit

↘ P. 19

IGN05 224
IGN02 224



HV 3in1 Winter Parka

↘ P. 85

GGX30 413



Five-Protection Shirt

↘ P. 31

IGN3C 136



Six- Protection Sweatshirt

↘ P. 39

IGNP1 564





Anti-entanglement line

We have created garments with a functional design for all those situations with a high risk of entanglement and dragging of the operator. The **Anti-entanglement line**, compliant with standard EN 510, integrates precise technical solutions on the design of the garment; the design adheres to the following principles:

- a) it must cover any other garment;
- b) snug fit;
- c) smooth outer surface of the garment;
- d) it must have elasticated cuffs and ankles;
- e) there must be no external pockets.

Anti-Snag Jacket
AIX05 101

- Shirt collar
- Front opening fastened with five plastic buttons and a buttonhole covered with a flap
- Set-in sleeves
- Elasticated cuff
- Elasticated bottom belt
- Small, inner chest pocket on left
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES 42-64	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 EN 510	
	

CARE INSTRUCTIONS

MAX 60   60°    



01 BLUE



Anti-Snag Bib
Overalls

AIX04 101

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with a zip and velcro covered with a flap
- Elasticated rear sewn from side to side for better comfort and fit
- One small, chest pocket closed with velcro
- Adjustable braces with metal clips
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 260 g/m²	
SIZES 44-64	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 EN 510	
	

CARE INSTRUCTIONS

MAX 50   60°    P



01 BLUE

Anti-Snag
Coverall

AIX06 101

- Shirt collar
- Front opening fastened with a two-way zip, covered with a flap
- Two side welt pockets fully closed with velcro
- Set-in sleeves with elasticated cuff
- Elasticated waistband for better comfort and fit
- Inner chest pocket
- Elasticated leg bottom
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 260 g/m²	
SIZES 44-64	
CATEGORY Second	CE
STANDARDS UNI EN ISO 13688 EN 510	
	

CARE INSTRUCTIONS

MAX 50   60°    P



01 BLUE

Corporate clothing

p. 109

100% Cotton line

p. 135

White line

p. 145

Corporate line

Each sector, work and business has specific workwear needs, which must adapt specifically to the user. This awareness pushes us every day to improve our offer and listen to the feedback of those who wear our garments daily.

Moving from classic fits to more modern and dynamic ones, our Corporate lines include solutions that range from the most basic clothing, ideal for low-complexity daily activities, up to high-performance technical garments, developed for more demanding contexts where quality makes the difference.

The collection includes multiple fabrics such as 100% cotton, Stretch Cotton, Polycotton, Cordura® and 4-way Stretch materials, to guarantee freedom of movement and resistance, responding to different working contexts and the needs of those who wear the garments for hours on end.

Our commitment to sustainability, most of our garments respect OEKO-TEX® STeP, which guarantees control over the entire supply chain.

A close-up photograph of a light blue cotton garment, likely a shirt or jacket. The image shows a textured fabric with a ribbed collar, a single button, and a small pocket with a triangular flap. The lighting is soft, highlighting the texture of the cotton.

100% Cotton line

Our **100% Cotton line** is based on consolidated experience in the textile sector and a vertically integrated supply chain, which allows us to control every phase of production.

Cotton guarantees constant well-being, ensuring freshness even on the most demanding days thanks to its breathability and moisture absorption properties. Furthermore, being hypoallergenic, it is also suitable for the most sensitive skin.

The collection combines practicality and durability, thanks to selected fabrics such as canvas and brushed twill, which combine softness to touch and resistance. Massaua, despite being robust, allows good freedom of movement and maintains a feeling of freshness; on the other hand, the more compact fustian is ideal for colder seasons thanks to its ability to retain heat. The sanforising treatment is a mechanical treatment that stabilises the fibres and reduces shrinkage after washing. Thanks to this process, the fabric maintains a stable fit and long-lasting comfort over time.



Massaua 2.0 Jacket

M2005 101

COMPOSITION
100% massaua cotton

WEIGHT
260 g/m²

Fustian 2.0 Jacket

F2005 101

COMPOSITION
100% fustian cotton

WEIGHT
350 g/m²

- Shirt collar fastened with a snap fastener
- Front opening fastened with flap-covered zip
- Two chest, patch pockets closed with a flap and a piece of velcro, side gussets
- Two slanted, side welt pockets
- Set-in sleeves
- Elasticated cuff
- Bottom belt fastened with snap button and buttonhole, elasticated sides
- All pockets have reflective piping trim
- Contrast stitching
- Double-stitched seams at major stress points

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50



01 BLUE



09 GREY



11 BLACK

Massaua 2.0 Trousers

M2002 101

COMPOSITION
100% massaua cotton

WEIGHT
260 g/m²

Fustian 2.0 Trousers

F2002 101

COMPOSITION
100% fustian cotton

WEIGHT
350 g/m²

- Belt with five belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with metal buttons and buttonholes, with a zip covered with a flap
- Two slanted, side welt pockets
- Two cargo pockets closed with flap and piece of velcro, side gussets
- Pre-shaped knee
- One back pocket closed with flap and piece of velcro
- All pockets have reflective piping trim
- Hemmed leg bottom

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50



01 BLUE



09 GREY



11 BLACK



Massaua Jacket STX05 101	COMPOSITION 100% cotton
	WEIGHT 260 g/m²
	COLORS AND SIZES (01; 07) 42-64

Massaua Coloured Jacket STC05 101	COLORS AND SIZES (02; 03) 42-64 (06) S-2XL (09) S-3XL
---	---

Fustian Coloured Jacket FUS05 101 • Shirt collar • Front opening fastened with five plastic buttons and buttonholes covered with a flap • Two chest patch pockets closed with a flap, button and buttonhole • Set-in sleeves • Cuff fastened with button and buttonhole • Bottom belt fastened with button and buttonhole • Two rear tucks for better comfort and fit • Double-stitched seams at major stress points	COMPOSITION 100% cotton
	WEIGHT 350 g/m²
	COLORS AND SIZES (01) 42-64 (02) S-3XL (09) S-2XL
	CATEGORY First
	STANDARDS UNI EN ISO 13688
	CARE INSTRUCTIONS MAX 50



01 BLUE



02 GREEN



03 KHAKI



06 ROYAL BLUE



09 GREY



07 WHITE



Massaua Trousers STX02 101	COMPOSITION 100% cotton
	WEIGHT 260 g/m²
	COLORS AND SIZES (01; 07) 42-64

Massaua Coloured Trousers STC02 101	COLORS AND SIZES (02; 03) 42-64 (09) S-3XL (06) S-2XL
---	---

Fustian Trousers FUS02 101 • Belt with seven belt loops • Front opening fastened with two covered plastic buttons and buttonholes • Two side welt pockets • One measuring tape pocket on right leg • One back patch pocket fastened with button and buttonhole • Two front and rear tucks • Hemmed leg bottom • Reinforced crotch	COMPOSITION 100% cotton
	WEIGHT 350 g/m²
	COLORS AND SIZES (01) 42-64 (02; 09) S-3XL
	CATEGORY First
	STANDARDS UNI EN ISO 13688
	CARE INSTRUCTIONS MAX 50



01 BLUE



02 GREEN



03 KHAKI



06 ROYAL BLUE



09 GREY



07 WHITE



PRO-M

HOL

Worker 2.0
Jacket
WOK05 101

- Shirt collar
- Contrasting front and rear yoke with piping
- Front opening fastened with six plastic buttons covered with a flap
- Two chest pockets closed with flap and piece of velcro
- Two lower, side welt pockets
- Set-in sleeves, elasticated cuff
- Bottom elasticated on sides for better comfort and fit

COMPOSITION
100% cotton

WEIGHT
260 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50



12 BLUE/GREY



50 GREY/BLACK



Worker 2.0
Trousers
WOK02 101

- Belt with five belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with a flap-covered zip and a metal button
- Two side welt pockets with contrasting piping
- One cargo pocket on left leg closed with flap and two pieces of velcro, with central pleat
- One measuring tape pocket on right leg
- Back pocket closed with flap and two pieces of velcro
- Pre-shaped knee
- Hemmed leg bottom
- Reinforced crotch

COMPOSITION
100% cotton

WEIGHT
260 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50



12 BLUE/GREY



50 GREY/BLACK



Massaua Bib Overalls

STX04 101

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons
- Elasticated rear sewn from side to side for better comfort and fit
- Two front patch pockets
- Back patch pocket fastened with a button and buttonhole
- One measuring tape pocket on the right leg
- Large pocket on bib overalls fastened with a zip
- Adjustable braces with plastic clips
- Hemmed leg bottom
- Double-stitched seams at major stress points



COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES 42-64	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 1 60 2 3 4 5 6	



01 BLUE

Massaua Coloured Bib Overalls

STC04 101

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons
- Elasticated rear sewn from side to side for better comfort and fit
- Two front patch pockets
- Back patch pocket fastened with a button and buttonhole
- One measuring tape pocket on the right leg
- Large pocket on bib overalls fastened with a zip
- Adjustable braces with plastic clips
- Hemmed leg bottom
- Double-stitched seams at major stress points



COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES 42-64	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 1 60 2 3 4 5 6	



02 GREEN



03 KHAKI



Massaua Coverall
STX06 101

- Shirt collar
- Front opening fastened with a two-way zip
- Two chest patch pockets closed with a flap, button and buttonhole
- Two patch pockets on the lower part
- Set-in sleeves
- Elasticated rear sewn from side to side for better comfort and fit
- Back patch pocket fastened with a button and a buttonhole
- One measuring tape pocket on the right leg
- Hemmed leg bottom
- Double-stitched seams at major stress points

Massaua Coverall
STXAU 101

*Elasticated cuff



COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES 44-64 (STXAU 101) S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	

CARE INSTRUCTIONS

MAX 50



01 BLUE

Massaua
Coloured
Coverall

STC06 101

- Shirt collar
- Front opening fastened with two-way zip
- Two chest patch pockets closed with flap, button and buttonhole
- Two patch pockets on the lower part
- Set-in sleeves
- Elasticated rear sewn from side to side for better comfort and fit
- Back patch pocket fastened with a button and a buttonhole
- One measuring tape pocket on the right leg
- Hemmed leg bottom
- Double-stitched seams at major stress points



COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES (02; 03) 44-64 (04; 09) S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	

CARE INSTRUCTIONS

MAX 50



02 GREEN



03 KHAKI



04 ORANGE



09 GREY

Twill Bermuda
Shorts

STX12 101

- Waistband with seven belt loops, a trapezoid-shaped rear loop and elasticated sides for enhanced comfort and fit
- Front fastening with zip and metal button on the waistband
- Two side welt pockets
- Two cargo pockets on the legs with flap and velcro fastening, finished with reflective piping and side gusset
- One back patch pocket with flap and velcro fastening, finished with reflective piping
- Hemmed leg bottom

COMPOSITION 100% cotton	
WEIGHT 200 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 1 60' ✕ 40' 100' P	



09 GREY



01 BLUE



Multi-Pocket
Trousers Light

STX78 101

- Waistband with seven belt loops and elasticated sides for enhanced comfort and fit
- Front fastening with buttonholes and concealed zip
- Two side welt pockets
- Two cargo pockets with flap and double velcro fastening
- Ruler pocket integrated inside the right cargo pocket
- Mobile phone pocket on the right cargo pocket
- Double stitching at stress points

COMPOSITION 100% cotton	
WEIGHT 200 g/m ²	
SIZES XS-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 1 60' ✕ 40' 100' P	



01 BLUE



09 GREY



Massaua Plus Trousers

STX39 101

COMPOSITION

100% cotton

WEIGHT

260 g/m²

Fustian Plus Trousers

FUS39 101

COMPOSITION

100% cotton

WEIGHT

350 g/m²

• Belt with seven belt loops, elasticated rear for better comfort and fit

• Front opening fastened with covered plastic buttons and buttonholes

• Two side welt pockets

• One measuring tape pocket on the right leg

• One cargo on the left leg closed with a flap and two pieces of velcro

• One back patch pocket fastened with a button and buttonhole

• Two front and rear tucks

• Hemmed leg bottom

• Reinforced crotch

SIZES

S-3XL

CATEGORY

First

STANDARDS

UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50

01 BLUE

100% COTTON LINE

122

Canvas Multi-Pocket Trousers

MUL02 109

COMPOSITION

100% cotton canvas

WEIGHT

260 g/m²

• Belt with seven belt oops, on the sides for better comfort and fit

• Front opening fastened with a covered zip and a plastic button on the belt

• Two side welt pockets

• Two cargo pockets on legs closed with flap and two pieces of velcro and central pleat

• Two back patch pockets with flap and two pieces of velcro

• Front and rear tucks for better comfort and fit

• Hemmed leg bottom

SIZES

S-3XL

CATEGORY

First

STANDARDS

UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50

01 BLUE

123

100% COTTON LINE

Multi-Pocket Winter Trousers

MUL02 115

COMPOSITION

100% brushed cotton twill

WEIGHT

350 g/m²

• Belt with five loops

• Clips on sides for belt adjustment

• Front opening fastened with a covered metal zip and a bone button on the belt

• Two side welt pockets

• One cargo pocket on left leg closed with flap and two bone buttons and central pleat

• One measuring tape pocket

• Two back pockets closed with flap and two pieces of velcro

• Hemmed leg bottom

SIZES

S-2XL

CATEGORY

First

STANDARDS

UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50

01 BLUE

09 GREY

Crew T-Shirt
STX14 110

- Crew neck with ribbing and an internal sweatband in fluorescent yellow
- Bottom insert in fluorescent yellow

COMPOSITION
100% combed cotton

WEIGHT
160 g/m²

SIZES
XS-4XL

STANDARDS
UNI EN 13758-1 - UPF 50+ for variant 01, 11



CARE INSTRUCTIONS



11 BLACK



01 BLUE



07 WHITE



27 GREY MELANGE





Short-Sleeved Polo Shirt

STP11 102

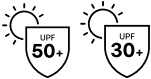
- Collar fastened with three buttons
- Armhole with ribbing
- Bottom with side slits

COMPOSITION
100% combed cotton

WEIGHT
190 g/m²

SIZES
S-3XL

STANDARDS
UNI EN 13758-1 - UPF 50+ for variant 01, 04, 05; UPF 30+ for variant 02



CARE INSTRUCTIONS



02 GREEN



04 ORANGE



05 RED



06 ROYAL BLUE



07 WHITE



09 GREY



01 BLUE

Long-Sleeved Polo Shirt

STP35 102

- Collar fastened with three buttons
- Armhole with elasticated knit
- Bottom with side slits

COMPOSITION
100% combed cotton

WEIGHT
190 g/m²

SIZES
S-3XL

STANDARDS
UNI EN 13758-1 - UPF 50+ for variant 01



CARE INSTRUCTIONS



01 BLUE



09 GREY



07 WHITE

Action Short-Sleeved Polo Shirt

STPA2 102

- Collar fastened with three buttons
- Armhole with ribbing
- Collar and sleeve cuff with Italian flag colour

COMPOSITION
100% combed cotton
WEIGHT
190 g/m ²
SIZES
XS-3XL
STANDARDS
UNI EN 13758-1 - UPF 50+ for variant 01


CARE INSTRUCTIONS
     



07 WHITE



01 BLUE

Action Long-Sleeved Polo Shirt

STPAP 102

- Collar fastened with three buttons
- Armhole and cuff in elasticated knit
- Collar and sleeve cuff with Italian flag colours

COMPOSITION
100% combed cotton
WEIGHT
190 g/m ²
SIZES
XS-3XL
CATEGORY
First
STANDARDS
UNI EN 13688 UNI EN 13758-1 - UPF 50+


CARE INSTRUCTIONS
     



01 BLUE



Polo Action Plus

STPAZ 110

- Collar fastened with three buttons
- Ribbed armholes
- Collar and sleeve edges with Italian tricolour, velcro strips positioned on the chest

COMPOSITION
100% combed cotton piquè
WEIGHT
190 g/m ²
SIZES
XS-3XL
CATEGORY
First
STANDARDS
UNI EN 13688
CARE INSTRUCTIONS



01 BLUE



100% Cotton Shirt

STX08 105

- Shirt collar fastened with a button and buttonhole
- Front opening fastened with plastic buttons and buttonholes
- Two chest patch pockets closed with flap, button and buttonhole
- Small pen pocket in left pocket
- Set-in sleeves
- Cuff fastened with a plastic button and a buttonhole

COMPOSITION
100% yarn-dyed cotton chambray
WEIGHT
140 g/m ²
SIZES
S-3XL
CATEGORY
First
STANDARDS
UNI EN 13688
CARE INSTRUCTIONS

MAX 50      
--



01 BLUE



Massaua Jacket
STX03 101

- Jacket collar
- Front opening fastened with three plastic buttons and a buttonhole covered with a flap
- One chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES 42-64	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 ⓘ 60' ✖ ⦿ 🌀 ⓘ ⓘ	



07 WHITE



01 BLUE



Massaua Coat
STX01 101

- Jacket collar
- Front opening fastened with four plastic buttons and a buttonhole covered with a flap
- One chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 260 g/m ²	
SIZES STX01 101: 42-64 STXAT 101: S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 ⓘ 60' ✖ ⦿ 🌀 ⓘ ⓘ	



01 BLUE



07 WHITE



Massaua Coat
STXAT 101

*Elasticated cuff (01)



Terital Man Coat
PCU01 203

- Jacket collar
- Front opening fastened with four plastic buttons and a buttonhole covered with a flap
- One chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Double-stitched seams at major stress points

COMPOSITION 65% polyester 35% cotton	
WEIGHT 150 g/m ²	
SIZES (01;06) S-3XL (07) S-2XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 ⓘ 60' ✖ ⦿ 🌀 ⓘ ⓘ	



06 ROYAL BLUE



07 WHITE



Terital Women Coat
PCD01 203

- Jacket collar
- Front opening fastened with six plastic buttons and a buttonhole covered with a flap
- One chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Cuff with a button and a buttonhole
- Rear half-belt
- Double-stitched seams at major stress points

COMPOSITION 65% polyester 35% cotton	
WEIGHT 150 g/m ²	
SIZES S-2XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 ⓘ 60' ✖ ⦿ 🌀 ⓘ ⓘ	



01 BLUE



07 WHITE



01 BLUE



06 ROYAL BLUE

Cotton Fabric Coat
STX01 104

- Jacket collar
- Front opening fastened with four plastic buttons and a buttonhole covered with a flap
- One chest patch pocket
- Two lower patch pockets
- Set-in sleeves
- Double-stitched seams at major stress points

COMPOSITION 100% cotton	
WEIGHT 150 g/m ²	
SIZES S-2XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50       	



07 WHITE



Apron Light
APX09 104

- Dimensions 70x90 cm
- Bib apron without pocket
- Fabric laces

COMPOSITION 100% cotton	
WEIGHT 170 g/m ²	
SIZES UNI	
CARE INSTRUCTIONS	
MAX 50      	

Apron
APXA9 103

Apron Pocket
APX09 103

* Apron with a pocket on the front
(01; 02)



01 BLUE



02 GREEN



07 WHITE



A close-up photograph of a white fabric garment, likely a uniform, featuring a decorative band with horizontal stripes of red, yellow, and black. The band is positioned diagonally across the frame. The fabric has a visible texture and some creases.

White line

The **White line** was created to meet the needs of professionals such as painters, paint shop operators and shipbuilding workers. Part of the collection is produced in 100% cotton to ensure comfort and breathability, while garments made of mixed fabrics offer greater resistance and durability.

White Bib
Overalls

STK04 110

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons and a buttonhole
- Chest pocket fastened with a zip
- Elasticated rear sewn from side to side for better comfort and fit
- Two front patch pockets
- One measuring tape pocket on the right leg
- One back patch pocket
- Adjustable braces with plastic clips
- Hemmed leg bottom

COMPOSITION
100% cotton

WEIGHT
240 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



07 WHITE



Top Painter's Bib
Overalls

COL04 101

- Front opening fastened with two covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons and a buttonhole
- Chest pocket fastened with a zip
- Elasticated rear sewn from side to side for better comfort and fit
- Two front welt pockets
- One measuring tape pocket on the right leg with a small mobile phone pocket closed with a flap and velcro, and a utility pocket
- One cargo pocket on the left leg closed with a flap and two pieces of velcro
- Tools holder on the left leg
- Two back patch pockets
- Adjustable braces with plastic clips
- Hemmed leg bottom

COMPOSITION
100% cotton

WEIGHT
240 g/m²

SIZES
S-2XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



59 WHITE/BLUE



White Coverall
STK06 110

- Shirt collar
- Front opening fastened with a two-way zip
- Two chest patch pockets closed with a flap, button and buttonhole
- Two patch pockets on the lower part
- Set-in sleeves
- Elasticated rear sewn from side to side for better comfort and fit
- Back patch pocket fastened with a button and buttonhole
- One measuring tape pocket on the right leg
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION
100% cotton

WEIGHT
240 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



07 WHITE



Top Painter’s
Trousers

COL02 101

- Belt with seven belt loops, elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip
- Two side welt pockets
- One measuring tape pocket on the right leg with a small mobile phone pocket closed with a flap and velcro, utility pocket
- One cargo pocket on the left leg closed with a flap and two pieces of velcro
- Tool holder on the left leg
- One left, patch back pocket
- One right, patch back pocket closed with a flap and a piece of velcro
- Two front and rear tucks
- Hemmed leg bottom
- Reinforced crotch



COMPOSITION 100% cotton	
WEIGHT 240 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 60°	



59 WHITE/BLUE

Top Painter’s
Bermuda Shorts

COL12 101

- Belt with seven belt loops, elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip
- Two side welt pockets
- One measuring tape pocket on the right leg with a small mobile phone pocket closed with a flap and velcro, and a utility pocket
- One cargo pocket on the left leg closed with a flap and two pieces of velcro
- Tools holder on the left leg
- One left, patch back pocket
- One right, patch back pocket closed with a flap and a piece of velcro
- Two front and rear tucks
- Hemmed leg bottom



COMPOSITION 100% cotton	
WEIGHT 240 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 60°	



59 WHITE/BLUE

White Trousers

STK02 110

- Belt with seven belt loops
- Front opening fastened with plastic buttons and buttonholes covered with a flap
- Two side welt pockets
- One measuring tape pocket on the right leg
- One back patch pocket fastened with a button and buttonhole
- Two front and rear tucks
- Hemmed leg bottom
- Reinforced crotch



COMPOSITION 100% cotton	
WEIGHT 240 g/m ²	
SIZES XS-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 60°	



07 WHITE

Trousers With
Elasticated Waist

STX99 101

- Fully elasticated waistband, adjustable with a drawstring
- Two front slanted patch pockets
- No leg bottom hem



COMPOSITION 100% cotton	
WEIGHT 190 g/m ²	
SIZES XS-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS	
MAX 50 60°	



07 WHITE

Land Trousers

↘ P. 152

LND02 203



Jump Trousers

↘ P. 160

JMP02 536



Island Jacket

↘ P. 199

GGXZ1 300





Corporate line

The **Corporate line** was created to offer coordinated, versatile and multifunctional solutions, designed to simplify the choice of garments and easily create coherent combinations between the different proposals. Each article is designed to enhance corporate image, ensuring uniformity and professionalism, without neglecting comfort and practicality for those who wear clothing for hours on end.

The offer includes models with a softer line and slim fit solutions, designed to accompany movements even in the most dynamic activities. Trousers and sets, made of different fabric solutions, offer resistance and flexibility thanks to double and triple stitching at high stress points. The all-season range, completed with jackets and coordinated knitwear, covers every climatic need, from the hottest climates to the harshest winter ones.

Fortis Flex
Softshell

FRX5A 426

- Removable hood with zip divided into three adjustable parts with drawstring and cord lock, the hood is held in the collar with velcro
- Front opening fastened with a zip
- One left, vertical chest pocket fastened with a windproof zip
- Two lower, vertical pockets fastened with contrasting fluorescent zip
- Contrasting front yoke
- Detachable sleeves with adjustable cuff closure with toggle and velcro
- Adjustable waistband with cord lock
- Reflective contrasts on the shoulder panels and the front yoke
- Contrasting fluorescent zip puller

COMPOSITION Outer fabric: 100% mechanical stretch polyester + TPU membrane - W/P 3000mm Lining: 100% sweatshirt ripstop polyester	
WEIGHT 305 g/m ²	
SIZES S-4XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	

CARE INSTRUCTIONS

MAX 50° 1 40° 2 3 4 5 6 7 8



WATER-RESISTANT



MECHANICAL STRETCH



3-LAYER CONSTRUCTION



RIPSTOP FLEECE LINING



DETACHABLE HOOD AND SLEEVES



ERGONOMIC FIT

New



A3 BLUE/BLACK



NG BLACK/GREY





Fortis Flex Trousers

FRX02 426

- Super stretch trousers
- Belt with five belt loops
- Trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip and tone-on-tone metal button
- Two side welt pockets
- One cargo pocket on the right leg closed with a flap and a piece of velcro, the flap has fluorescent yellow piping, the cargo pocket has a coin pocket fastened with a contrasting fluorescent zip and three small pen pockets
- One measuring tape pocket on the left in a contrasting colour
- Knee pad holder closed with flap and velcro, pre-shaped in Cordura fabric
- Two back pockets
- Kidney protection section in contrasting colour
- Reflective inserts at the bottom of the leg
- Hemmed leg bottom
- Reinforced crotch
- Fluorescent yellow bartacks

COMPOSITION
89% polyamide 11% spandex 4-way stretch

WEIGHT
225 g/m²

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50 40°



4-WAY
STRETCH



CORDURA®
REINFORCEMENTS



MULTI-POCKETS



ERGONOMIC
FIT

New



A3 BLUE/BLACK



NG BLACK/GREY



**Fortis Flex
Bermuda Shorts**
FRX12 426

- Super stretch bermuda shorts
- Belt with five belt loops
- Trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip and tone-on-tone metal button
- Two side welt pockets
- One cargo pocket on the right leg closed with a flap and a piece of velcro, the flap has fluorescent yellow piping, the cargo pocket has a coin pocket fastened with a contrasting fluorescent zip and three small pen pockets
- One measuring tape pocket on the left in a contrasting colour
- Two back pockets
- Kidney protection section in contrasting colour
- Reinforced crotch
- Fluorescent yellow bartacks

COMPOSITION
89% polyamide 11% spandex 4-Way stretch

WEIGHT
170 g/m²

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50



4-WAY
STRETCH



MULTI-POCKETS



ERGONOMIC
FIT

New



A3 BLUE/BLACK



NG BLACK/GREY

Land Jacket
LND05 203

- Korean collar closed with velcro
- Front opening fastened with a zip and four pieces of velcro covered with a flap
- Two chest pockets closed with a flap and velcro with a central pleat
- Two lower side pockets
- Two nylon shoulder panels with reflective inserts
- Rear nylon yoke and reflective piping
- Set-in sleeves with black nylon insert and reflective piping for enhanced durability
- Adjustable cuff with snap button
- Bottom with elasticated sides for better comfort and fit
- Reflective zip pulls on pockets

COMPOSITION
65% polyester 35% cotton

WEIGHT
270 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



12 BLUE/GREY



50 GREY/BLACK

Land Trousers
LND02 203

- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with a flap covered zip and a metal button
- Two side welt pockets
- One measuring tape pocket on the right leg in nylon
- One cargo pocket on the left leg closed with a flap and a piece of velcro, with central pleat
- Nylon tools holder
- Fluorescent yellow puller on all pockets
- Two back pockets closed with a flap and velcro, with side gussets
- Pre-shaped knee
- Nylon knee pads holder
- Side reflective piping along the leg
- Reflective inserts on the knee
- Hemmed leg bottom
- Reinforced crotch

COMPOSITION
65% polyester 35% cotton

WEIGHT
270 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



12 BLUE/GREY



50 GREY/BLACK

Land Bib Overalls
LND04 203

- Front opening fastened with flap-covered zip
- Side front opening fastened with two-tone-on-tone metal buttons and buttonhole
- Key hook on the waist
- Elasticated rear sewn from side to side for better comfort and fit
- Two front welt pockets
- Two back pockets closed with a flap and velcro with a side gusset
- One measuring tape pocket on the right leg in nylon
- One cargo pocket on the left leg closed with a flap and velcro, with central pleat
- Nylon tools holder on the left leg
- Large pocket on the bib closed with flap and velcro, with a pen pocket
- Adjustable, elasticated fabric braces with plastic clips
- Pre-shaped knee
- Nylon knee pads holder
- Side reflective piping along the leg
- Hemmed leg bottom
- Reinforced crotch for better comfort and fit

COMPOSITION
65% polyester 35% cotton

WEIGHT
270 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



50 GREY/BLACK



12 BLUE/GREY

Powerful Jacket
PWF05 536

- Korean collar
- Front opening fastened with a zip, covered with a flap
- Two multi-purpose chest pockets closed with velcro
- Two hand-warmer pockets
- Two lower pockets closed with flap and velcro
- Set-in sleeves with reinforcement patch on elbow
- Adjustable sleeve cuff with snap fastener
- Bottom elasticated on sides for better comfort and fit, closed with covered velcro

COMPOSITION
95% cotton 5% lycra

WEIGHT
245 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



P1 LIGHT GREY/DARK GREY



P3 BLUE/GREY



Powerful
Trousers
PWF02 536

- Belt with five belt loops, elasticated sides for better comfort and fit
- Front opening closed with a flap covered zip and a metal button
- Two side welt pockets
- One slanted welt pocket on the right leg fastened with a zip
- Fluorescent yellow fabric tools holder on the right leg
- One large welt pocket on the left leg fastened with a zip, a patch pocket closed with a flap and two pieces of Velcro, with a removable badge holder secured with velcro
- Two back pockets closed with a flap and velcro
- Knee pads closed with velcro
- Hemmed leg bottom adjustable using a toggle and velcro
- Reinforced crotch

COMPOSITION
95% cotton 5% lycra

WEIGHT
245 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



P1 LIGHT GREY/DARK GREY



P3 BLUE/GREY



Estoril Coverall
PUBAN 203

- Korean collar in a contrasting colour
- Front opening fastened with a two-way zip, covered with a flap
- Front and rear yoke in contrasting colour, rear yoke with reflective piping trim
- Two chest welt pockets closed with a flap in a contrasting colour and a piece of velcro
- Two lower patch pockets with contrasting insert
- Set-in sleeves with elasticated cuff, rear with reflective piping trim
- Elasticated rear stitched from side to side for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 65% polyester 35% cotton twill 2/1	
WEIGHT 240 g/m ²	
SIZES M-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 [symbols]	



38 ROYAL BLUE/GREY

Estoril Bib Overalls
PUBAO 203

- Front opening fastened with covered plastic buttons and buttonholes
- Side opening fastened with two plastic buttons and a buttonhole
- Elasticated rear sewn from side to side for better comfort and fit
- Two front patch pockets with contrasting inserts
- Back patch pocket fastened with a button and buttonhole
- One measuring tape pocket on the right leg
- Large pocket on bib overalls closed with velcro with contrasting inserts
- Adjustable braces with plastic clips
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 65% polyester 35% cotton twill 2/1	
WEIGHT 240 g/m ²	
SIZES M-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 [symbols]	



38 ROYAL BLUE/GREY

Imola Coverall
PUB06 203

- Korean collar in contrasting colour, closed with toggle and velcro
- Front opening fastened with a two-way zip, covered with a flap
- Front and rear yoke in contrasting colours
- Two chest pockets closed with a flap in contrasting colour, button and buttonhole
- Two lower patch pockets with contrasting insert
- Set-in sleeves with elasticated cuff
- Elasticated waistband for better comfort and fit
- Hemmed leg bottom
- Double-stitched seams at major stress points

COMPOSITION 65% polyester 35% cotton twill 2/1	
WEIGHT 240 g/m ²	
SIZES M-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 [symbols]	



15 GREY/RED

Monaco Coverall
PUB76 203

- Korean collar with contrast piping, closed with toggle and velcro
- Front opening fastened with a two-way zip, covered with a flap, which is closed with a piece of velcro
- Shoulder straps with piping finish in a contrasting colour
- Two chest welt pockets with piping finish in a contrasting colour
- Two lower side welt pockets
- Adjustable waist belt with velcro, with piping finish in a contrasting colour
- Set-in sleeves with elastic knit cuff
- Left sleeve pen pocket
- Elasticated to the rear sewn from side to side for better comfort and fit
- Two rear tucks from the shoulders to the waist belt, for better comfort and fit
- Adjustable bottom of leg with toggle and velcro
- Contrast stitching
- Double-stitched seams at major stress points
- In the red/black version, the bottom of the leg is in elastic knit, and the Italian flag is on the right sleeve

COMPOSITION 65% polyester 35% cotton twill 2/1	
WEIGHT 240 g/m ²	
SIZES M-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS MAX 50 [symbols]	



35 BLACK/RED



18 RED/BLACK



Flow Stretch Trousers

S2002 536

- Belt with five belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with metal buttons and buttonholes, with a zip covered with a flap
- Two slanted, side welt pockets
- Two, cargo pockets closed with a flap and a piece of velcro, side gussets
- Pre-shaped knee
- One back pocket closed with a flap and a piece of velcro
- All pockets have reflective piping trim
- Hemmed leg bottom
- Reinforced crotch for better comfort and fit

COMPOSITION
97% cotton 3% spandex

WEIGHT
250 g/m²

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



STRETCH
FABRIC



ERGONOMIC
FIT

New



09 GREY



01 BLUE



11 BLACK



STANDARD
100



MADE IN
CHINA

Jump Trousers
JMP02 536

- Stretch slim-fit trousers
- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with a flap covered zip and a metal button
- Two side welt pockets
- One measuring tape pocket on the right leg
- One cargo pocket on the left leg closed with the flap and two pieces of velcro
- Two back patch pockets
- Hemmed bottom leg
- Triple stitching on the crotch and along the leg
- Pre-shaped knees with reflective piping
- Contrast stitching
- Reinforced crotch for added comfort

COMPOSITION
97% cotton 3% spandex

WEIGHT
250 g/m²

SIZES
XS-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



STRETCH
FABRIC



ERGONOMIC
FIT



50 GREY/BLACK



WG WHITE/GREY



12 BLUE/GREY

Jump Bermuda
Shorts
JMP12 536

- Stretch bermuda shorts
- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with a flap zip covered with a metal button
- Two side welt pockets
- Two cargo pockets closed with a flap and two pieces of velcro
- Two back patch pockets
- Hemmed bottom leg
- Triple stitching on the crotch and along the leg
- Contrast stitching

COMPOSITION
97% cotton 3% spandex

WEIGHT
250 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



STRETCH
FABRIC



ERGONOMIC
FIT



50 GREY/BLACK



12 BLUE/GREY





Rider Light Trousers

SPX2A 145

- Super stretch trousers, slim fit
- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip and tone-on-tone metal button
- Two side welt pockets
- Two cargo pockets on the leg closed with a flap and a piece of velcro, with a side gusset in fluorescent yellow, and a flap with fluorescent yellow piping
- Fluorescent yellow puller on all pockets, two back pockets closed with a flap and velcro
- Pre-shaped knee
- Reflective inserts at the bottom of the leg
- Hemmed leg bottom
- Reinforced crotch
- Fluorescent yellow bartacks and stitching

COMPOSITION

90% nylon 10% spandex 4-way stretch

WEIGHT

218 g/m²

SIZES

XS-3XL

CATEGORY

First



STANDARDS

UNI EN ISO 13688

CARE INSTRUCTIONS



4-WAY STRETCH



ERGONOMIC FIT



09 GREY



11 BLACK



01 BLUE

Rider Trousers

SPX2A 228

- Super stretch trousers
- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip and tone-on-tone metal button
- Two side welt pockets
- Two cargo pockets on the left leg closed with a flap and a piece of velcro, with a side gusset
- Two back pockets closed with a flap and velcro
- Pre-shaped knee
- Reflective inserts at the bottom of the leg
- Hemmed leg bottom
- Reinforced crotch

COMPOSITION

90% nylon 10% spandex 4-way stretch

WEIGHT

260 g/m²

SIZES

XS-3XL

CATEGORY

First



STANDARDS

UNI EN ISO 13688

CARE INSTRUCTIONS



4-WAY STRETCH



ERGONOMIC FIT



50 GREY/BLACK



12 BLUE/GREY

X-Stretch
Trousers
SPX1A 227

- Stretch fabric trousers
- Belt with seven belt loops, a trapezoidal-shaped rear loop and elasticated sides for better comfort and fit
- Front opening fastened with flap-covered zip and tone-on-tone metal button
- Two side welt pockets
- Cargo pocket on left leg with flap and piece of velcro
- Measuring tape pocket on right leg
- Two back pockets: right pocket closed with flap and velcro, left patch pocket with side gusset
- Pre-shaped nylon knee
- Reflective inserts below knee reinforcements
- Knee pads
- Hemmed leg bottom
- Reinforced crotch

COMPOSITION
62% cotton 35% polyester 3% spandex

WEIGHT
260 g/m²

SIZES
XS-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



STRETCH
FABRIC



ERGONOMIC
FIT



50 GREY/BLACK



A3 BLUE/BLACK





Stretch Jeans

JEA02 224

- Belt with five belt loops
- Front opening fastened with a metal zip, covered with a flap and a bronze button on the belt
- Two front pockets with a coin pocket
- Two cargo pockets on the leg closed with a flap and snap fastener, the right leg has a measuring tape pocket and another pocket
- Two back patch pockets
- Pre-shaped knee
- Hemmed leg bottom

COMPOSITION
83.5% denim cotton 15.3% polyester 1.2% elastane

WEIGHT
10,5 oz

SIZES
XS-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

MAX 50° [iron icon] [wash icon] [dry clean icon] [tumble dry icon] [p icon]



STRETCH
FABRIC



01 BLUE

Crew T-Shirt

↘ P. 124

STX14 110



Short Sleeved Polo Shirt

↘ P. 127

STP11 102





**Hooded
Sweatshirt**
FLP66 200

- Collar with an adjustable hood with a drawstring
- Two side kangaroo pockets
- Set-in sleeves with elasticated knit cuff
- Bottom with elasticated knit

COMPOSITION
20% polyester 80% inner brushed cotton

WEIGHT
280 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



11 BLACK



07 WHITE



01 BLUE



09 GREY



Sweatshirt With Short Zip

FLP65 200

- Front opening fastened with a half zip and zip puller
- Set-in sleeves with elasticated knit cuff
- Bottom with elasticated knit

COMPOSITION 20% polyester 80% inner brushed cotton	
WEIGHT 280 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS 	



09 GREY



07 WHITE



01 BLUE



11 BLACK



Crewneck
Sweatshirt

FLP17 200

- Crew neck with elasticated knit triangle
- Set-in sleeves with elasticated knit cuff
- Bottom with elasticated knit

COMPOSITION
20% polyester 80% inner brushed cotton

WEIGHT
280 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



09 GREY



07 WHITE



01 BLUE



11 BLACK





Sweatshirt With Long Zip
FLP1D 200

- Front opening fastened with a zip and zip puller
- Two front, side pockets
- Set-in sleeves with elasticated knit cuff
- Bottom with elasticated knit

COMPOSITION
20% polyester 80% inner brushed cotton

WEIGHT
280 g/m²

SIZES
S-4XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



06 ROYAL BLUE



01 BLUE



07 WHITE



09 GREY



11 BLACK





**Saint Moritz
Microfleece**
GGX27 300

- Collar with windproof half zip in contrasting colour
- Chin guard
- Set-in sleeves
- Contrast stitching

COMPOSITION
100% polyester

WEIGHT
200 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



02 GREEN



01 BLUE



11 BLACK



09 GREY

Race Softshell
Vest
GGXZ9 300

- Korean collar
- Central opening with windproof zip
- Two lower pockets fastened with a windproof zip
- Two inner pockets on bottom
- Reflective zip pulls

COMPOSITION
150D mechanical stretch polyester, 2 layers

WEIGHT
280 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



09 GREY



01 BLUE



11 BLACK



Bristol Vest
GGXV8 300

- Korean collar
- Central opening fastened with a zip
- One chest pocket fastened with a zip
- Two lower pockets fastened with a zip
- One small, inner pocket closed with velcro
- Elasticated armhole with matching trim
- Piping on the shoulders to the rear
- Adjustable bottom with fluorescent drawstring and cord lock

COMPOSITION
Outer fabric: 50D polyester pongee with AC coating
Lining: 100% polyester taffeta 210 T
Padding: 100% polyester

WEIGHT
Padding: 280 g/m²

SIZES
S-3XL

CATEGORY
First

CE

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

📖 40° ✖️ ✖️ 🧺 🧻 ✖️



01 BLUE



09 GREY



11 BLACK

Paris Vest
GGXV6 300

- Korean collar
- Central opening fastened with a zip
- Two lower pockets fastened with a zip
- Elasticated armhole with contrasting trim
- Elasticated bottom with contrasting trim
- Contrasting coloured zip

COMPOSITION
Outer fabric: 50D polyester 300T
Lining: 100% polyester taffeta 210 T
Padding: 100% polyester

WEIGHT
Padding: 200 g/m²

SIZES
S-3XL

CATEGORY
First

CE

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS

📖 40° ✖️ ✖️ 🧺 🧻 ✖️



P7 ROYAL BLUE/GREY



01 BLUE



BR RED/BLUE



Wally Vest
GGX07 314

- Korean padded collar
- Front opening fastened with a windproof zip and zip puller in a contrasting colour
- Chin guard
- One chest welt pocket on the right, fastened with a zip and zip puller in a contrasting colour
- Two lower, slanted pockets fastened with a zip and zip puller in a contrasting colour
- Segmented, reflective piping on the shoulder and rear yoke

COMPOSITION Outer fabric: 100% polyester 150D mechanical stretch + TPU Lining: 100% polyester taffeta Padding: 100% polyester	
WEIGHT Outer fabric: 140 g/m ² Lining: 50 g/m ² Padding: 240 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS 	



09 GREY



01 BLUE



Atom Vest

GGX1Q 300

- Korean collar
- Central opening fastened with a zip, covered with a flap and five visible snap buttons
- Right welt pocket on chest fastened with zip, a small patch pocket is sewn above, closed with flap and a piece of velcro, with side gusset
- Two lower welt pockets fastened with a zip
- Two lower pockets closed with a flap and a piece of velcro
- Two hand-warmer side pockets
- One small, inner pocket closed with velcro
- Elasticated, windproof armhole
- Bottom with elasticated sides
- Elongated rear to protect the kidneys
- All pockets have reflective piping trim

COMPOSITION
Outer fabric: 100% polyester
Full quilting: thermal wadding

WEIGHT
330 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



11 BLACK



01 BLUE



09 GREY

Caddy Vest

MULIP 505

- Zip-up front
- Two chest pockets closed with a flap and a piece of velcro and side gussets, a black plastic toggle on the right pocket
- Two lower pockets fastened with a covered zip, two small, sewn pockets above each pocket closed with a flap, velcro and with side gussets
- Reflective piping on pocket flaps
- Contrasting grey bartacks
- Inner anti-sweat mesh

COMPOSITION
65% polyester 35% cotton twill

WEIGHT
240 g/m²

SIZES
M-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



01 BLUE



Fasten Softshell
GGXZ8 300

- Adjustable hood with reflective drawstring and cord lock
- Central opening fastened with a zip
- Chest pocket fastened with a zip and reflective trim
- Two lower pockets fastened with a zip
- One inner pocket closed with velcro
- Raglan sleeves with elasticated cuff
- Adjustable bottom with reflective drawstring and cord lock
- Reflective piping on the armhole
- Reflective zip pulls

* Each softshell comes with its own bag in the same fabric as the garment

COMPOSITION Outer fabric: 300 D Oxford (98% polyester 2% anti-static fibre) polyurethane-coated - W/P 5000mm MVP 5000mm Lining: 100% cotton Padding: 100% polyester	
WEIGHT Outer fabric: 200 g/m ² Padding: 150 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS      	



06 ROYAL BLUE



11 BLACK

Wave Softshell
GGX1C 300

- Hood is divided into three adjustable parts with a drawstring and cord lock
- Central opening with windproof zip
- Chin guard
- Two lower pockets fastened with a windproof zip
- Two inner bottom pockets
- Raglan sleeves with elasticated cuff
- Reflective zip puller

COMPOSITION Outer fabric: 100% mechanical stretch polyester TPU fleece - WP 8000mm MVP 500mm 3 layers with inner membrane	
WEIGHT 290 g/m ²	
SIZES S-4XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688 EN 14058 Class 1-3	
	

CARE INSTRUCTIONS



09 GREY



11 BLACK



02 GREEN



01 BLUE

Montreal Softshell
GGXBA 300

- Folding, waterproof nylon hood, adjustable with a drawstring and cord lock, can be concealed in the collar
- Fleece, rear inner
- Central opening fastened with a windproof zip
- Chest pocket fastened with a windproof zip
- Two lower, hand-warmer pockets fastened with a windproof zip
- Raglan sleeves with an adjustable cuff with toggle and velcro
- Reflective piping on the armhole
- Adjustable bottom with drawstring and cord lock

COMPOSITION Outer fabric: 94% polyester 6% spandex Inner membrane: PU 3 waterproof layers - W/P 8000mm MVP 800mm	
WEIGHT 330 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	
CARE INSTRUCTIONS      	



01 BLUE



11 BLACK

Norton Softshell

GGXEV 417

- Detachable fleece hood with zip and velcro, adjustable with contrasting fluorescent drawstring and cord lock
- Fleece inner
- Central opening fastened with a windproof zip
- Chest pocket fastened with a windproof zip
- Two lower hand-warmer pockets fastened with a windproof zip
- Two inner pockets on the bottom
- Set-in sleeves with an adjustable cuff with toggle and velcro
- Adjustable bottom with drawstring and cord lock
- Zip puller and contrasting fluorescent stitching

COMPOSITION
Outer fabric: 94% polyester 6% spandex 3 breathable layers - W/P 8000mm MVP 800mm

WEIGHT
330 g/m²

SIZES
S-3XL

CATEGORY First	CE
--------------------------	----

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS




13 GREY/GREEN



65 BLUE/ORANGE





Hike Softshell
GGXD3 300

- Hood with a drawstring and cord lock
- Inner fleecing with triangles
- Central opening fastened with a windproof zip
- Chest pocket fastened with a windproof zip
- Two lower, slanted hand-warmer pockets fastened with a windproof zip
- One inner pocket closed with velcro
- Set-in sleeves with an adjustable cuff with toggle and velcro
- Adjustable bottom with drawstring and cord lock
- Reflective, front and rear piping on shoulders
- Reflective front details
- Reflective zip puller

COMPOSITION
Outer fabric: 100% mechanical stretch polyester, laminated TPU
3 layers - W/P 8000mm MVP 800mm

WEIGHT
380 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



11 BLACK



09 GREY



02 GREEN



01 BLUE

Calgary Softshell

GGXV9 300

- Hood with visor, divided into three adjustable parts with velcro on top of the hood and with a drawstring and cord lock, detachable with zip and velcro
- Inner padding and quilting
- Central opening fastened with a windproof zip
- Chest pocket fastened with a windproof zip
- Two lower, slanted hand-warmer pockets fastened with a covered zip, reflective piping finish
- Inner, small pocket fastened with a zip
- Set-in sleeves with elasticated cuff in windproof Lycra
- Pocket on left sleeve fastened with a zip
- Adjustable bottom with drawstring and cord lock
- Reflective piping on rear yoke

COMPOSITION
Outer fabric: 94% polyester 6% spandex inner membrane PU 3 waterproof layers
W/P 8000mm / MVP 800mm
Lining: 100% polyester taffeta 210T
Padding: 100% polyester

WEIGHT
310 g/m²

SIZES
S-3XL

CATEGORY First	CE
--------------------------	----

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS





01 BLUE



11 BLACK





Island Jacket

GGXZ1 300

- Padded hood with visor divided into three adjustable parts with a drawstring and cord lock
- Padded and quilted inner
- Central opening fastened with a zip
- Two lower pockets fastened with a zip
- Small, inner pocket closed with velcro
- Set-in sleeves with elasticated knit cuff
- Elasticated knit bottom
- Coloured zip

COMPOSITION
Outer fabric: 75 D micro peach ripstop polyester with PU coating
Lining: 100% polyester taffeta 210T
Padding: 100% polyester

WEIGHT
Outer fabric: 80 g/m²
Lining: 53 g/m²
Padding: 160 g/m²

SIZES
S-3XL

CATEGORY
First



STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS



07 WHITE



09 GREY



01 BLUE

Thunder Parka
GGXZ7 300

- Hood concealed inside the collar, fastened with a zip
- Hood with a yellow, fluorescent cord lock for adjustment
- Inner collar in technical fabric
- Central opening fastened with zip and snap buttons covered with a flap
- Chest pocket fastened with a zip
- Two lower patch pockets closed with a flap and two pieces of velcro, with a side gusset in fluorescent yellow
- Two hand-warmer pockets
- One inner pocket closed with velcro
- Set-in sleeves with an adjustable cuff with toggle and velcro
- Adjustable bottom with drawstring and cord lock in fluorescent yellow
- Reflective piping on the back of the sleeves
- Reflective front design
- Pullers and zip pullers in fluorescent yellow
- Taped seams

COMPOSITION Outer fabric: laminated polyester dobby with inner TPU - W/P membrane 8000mm MVP 800mm Padding: polyester Lining: 100% polyester taffeta 210T	
WEIGHT Outer fabric: 245 g/m ² Padding: 160 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
STANDARDS UNI EN ISO 13688	

CARE INSTRUCTIONS





01 BLUE



09 GREY



Stone Parka

GGX24 310

- Hood concealed inside the collar, fastened with velcro
- Fleece inner
- Central opening fastened with a zip
- Chest patch pocket closed with flap and snap fastener, side gusset, inside concealed badge holder pocket
- Two lower pockets fastened with a zip
- Two lower patch pockets closed with a flap and a snap fastener, side gusset
- One inner pocket closed with velcro
- One inner pocket fastened with a zip
- One zip on the lower part to allow customisation
- Detachable sleeves with zip, cuff adjustable with toggle, velcro and elasticated
- Adjustable bottom with drawstring and cord lock
- Reflective piping on the front of the shoulders and rear yoke
- Reflective zip puller

COMPOSITION
Outer fabric: 100% pongee ripstop polyester, laminated PU
Lining: polyester taffeta and fleece fabric 190 T
Padding: 100% polyester

WEIGHT
380 g/m²

SIZES
S-3XL

CATEGORY First	CE
--------------------------	----

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS





09 GREY



01 BLUE

Flight Parka

GGX74 315

- Korean collar
- Central opening fastened with a zip and zip puller
- Chest patch pocket closed with a flap and a piece of velcro, concealed badge holder inside pocket
- Two lower pockets closed with a flap and a piece of velcro
- Detachable sleeves with a zip, with elasticated knit cuff
- Bottom with side elasticated knit
- All pockets with reflective piping trim
- Contrasting bartacks

COMPOSITION
Outer fabric: 100% Oxford polyester + PU
Lining: polyester taffeta
Padding: 100% polyester

WEIGHT
Outer fabric: 120 g/m²
Lining: 50 g/m²
Padding: 150 g/m²

SIZES
S-3XL

CATEGORY First	CE
--------------------------	----

STANDARDS
UNI EN ISO 13688

CARE INSTRUCTIONS





01 BLUE



11 BLACK

Base Layer
Thermal
Underwear Shirt

GGX14 300

- Crew neck
- Raglan sleeves
- Contrast stitching
- Breathable fabric
- Quick-drying
- Body temperature regulation
- Supplied in hangable box



COMPOSITION 100% polyester	
WEIGHT 180 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
CARE INSTRUCTIONS	
     	



11 BLACK



4-WAY
STRETCH



BREATHABLE
FABRIC



QUICK
DRY



REGULATION
OF BODY HEAT



LIGHT
WEIGHT

Base Layer
Thermal
Underwear Pants

GGX02 300

- Elasticated waistband
- Front opening fastened with a button and buttonhole, contrast stitching
- Breathable
- Fast drying
- Body heat adjustment
- Supplied in hangable box



COMPOSITION 100% polyester	
WEIGHT 180 g/m ²	
SIZES S-3XL	
CATEGORY First	CE
CARE INSTRUCTIONS	
     	



11 Black



4-WAY
STRETCH



BREATHABLE
FABRIC



QUICK
DRY



REGULATION
OF BODY HEAT



LIGHT
WEIGHT



PPE: safety and regulatory compliance

Personal protective equipment (PPE) is equipment designed to be worn by the worker for protection against risks that may compromise health or safety while carrying out work. PPE also includes items and accessories intended to ensure effective protection.





PPE SELECTION CRITERIA

To ensure effective protection, the PPE must:

1. be appropriate for the risks to be prevented, without introducing additional risks
2. be compatible with the specific conditions of the workplace
3. take account of the worker's ergonomic and health requirements
4. be able to adapt to the user according to their needs.



THE CE MARKING: GUARANTEED SAFETY AND CONFORMITY

The CE marking is the symbol that certifies PPE complies with all the requirements established by European regulations. It must be affixed visibly, legibly and indelibly to the equipment. If this is not possible, it can be applied on the packaging or in accompanying documents. For category III PPE, the CE marking is followed by the identification number of the notified body that participated in the conformity assessment. Furthermore, it can be accompanied by a pictogram indicating the type of risk for which the PPE provides protection. Thanks to the CE marking, PPE can be marketed freely throughout Europe, offering a guarantee of safety, quality and reliability.

*Source: Article 17 of Regulation (EU) 2016/425 on personal protective equipment.

REFERENCE STANDARDS

PPE must comply with Regulation (EU) 2016/425, which establishes the essential safety, health and quality requirements applicable to all devices placed on the European market. This regulation ensures PPE are designed and manufactured to offer adequate and reliable protection in working contexts. To ensure regulatory effectiveness and compliance, all PPE are classified in three risk categories pursuant to EU Regulation 2016/425:

CATEGORY I: It includes PPE designed to protect against minimal risks, such as small superficial injuries, contact with non-aggressive detergents or exposure to non-extreme weather conditions and temperatures no higher than 50°C

CATEGORY II: It includes PPE intended for intermediate risks, which do not fall into the other two categories

CATEGORY III: It includes PPE certified to protect against risks that can cause very serious, irreversible or even fatal consequences, such as burns, drowning or harm caused by electricity



Product certification

UNI EN STANDARDS:

GUARANTEED PROTECTION AND RELIABILITY

Our dedication to safety and quality is reflected in the certifications accompanying our products, each of which is carefully designed and subject to in-depth tests, to guarantee maximum protection for the wearer, in full compliance with internationally recognised regulations. Knowing and understanding these certifications is essential to identify the most appropriate equipment for different professional needs, ensuring safety, reliability and peace of mind in every working context. In this section, we present a complete overview of the main UNI EN standards which attest to the protective performance of our garments.

PROTECTION FROM ATMOSPHERIC AND THERMAL AGENTS (COMMON ENVIRONMENTAL RISKS)



EN 343: RISKS FROM BAD WEATHER

Defines requirements for clothing that protects against rain, snow, fog and humidity of the ground. The standard classifies garments based on their waterproofness and breathability, ensuring the operator remains dry and comfortable even in bad weather conditions. Certification is based on three parameters: water resistance (Wp), breathability (Ret) and an optional rain impact resistance test (R).

EN 342: PROTECTION AGAINST COLD

It establishes requirements and test methods for protection against the effects of cold environments with temperatures equal to or below -5°C. These effects include not only low air temperatures, but also humidity and air velocity.



EN 14058: PROTECTION AGAINST COOL ENVIRONMENTS

It establishes requirements for clothing intended to protect the body from the cold in environments where the temperature is moderate, but still above -5°C. This standard evaluates the level of thermal insulation, air permeability (if applicable) and resistance to water penetration, offering comfort and protection in working contexts with cool or moderate temperatures.

EN 13758-1: PROTECTION AGAINST ULTRA-VIOLET RAYS

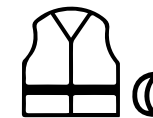
This standard specifies the test method for fabrics that offer protection from solar ultraviolet (UV) radiation. Certified clothing is designed to protect the user's skin from the harmful effects of UV rays, such as sunburn and other long-term damage. The UPF (Ultraviolet Protection Factor) protection factor indicates the effectiveness of the garment: the higher the value, the higher the protection.

VISIBILITY AND RECOGNITION (PASSIVE SAFETY)



EN ISO 20471: RISKS FROM POOR VISIBILITY CONDITIONS

It establishes requirements for high visibility clothing intended to visually signal the presence of the user in low daylight conditions and in dark conditions under the lighting of vehicle headlights. These garments significantly increase safety in traffic-risk or low-visibility environments. The protection class is determined by the amount of fluorescent and retro-reflective material used.



EN 17353: ENHANCED VISIBILITY

Defines requirements for clothing of improved visibility, intended for medium risk situations. Thanks to the use of fluorescent and/or retro-reflective materials, these garments ensure greater visibility in any daylight condition and under vehicle headlights or reflectors in dark environments.

SPECIFIC MECHANICAL AND PHYSICAL RISKS (DIRECT PROTECTION)



EN 510: RISKS OF ENTANGLEMENT WITH MOVING PARTS

This standard specifies the requirements for protective clothing whose shape reduces the risk of entanglement or dragging by moving parts of machinery. The focus is on design, materials and the absence of protruding elements that can hinder or trap the operator. This is a classless standard: the garment is certified as meeting or not meeting specific design requirements.

THERMAL AND ENERGY RISKS (HIGH TEMPERATURE/ENERGY ENVIRONMENTS)

EN ISO 14116: RISKS FROM FLAME

The standard certifies materials with limited flame propagation properties. These garments are designed to reduce the risk of ignition in case of brief and occasional contact with small flames, preventing the garment from becoming a source of danger.



EN ISO 11612: RISKS FROM HEAT AND FLAME

It sets performance requirements for clothing that protects against heat and flames, including convective heat, radiant heat, molten metal splashes and contact heat.



EN ISO 11611: RISKS FROM WELDING

This standard specifies the minimum performance requirements for protective clothing used during welding and related processes. Such garments are designed to protect the operator from splashes of molten metal, brief flame contact, radiant heat, and minor electrical hazards from the welding arc. Class 1 or 2 indicates the level of protection from splashes and drops of metal (class 1 for light protection, class 2 for higher protection), while codes A1 and A2 refer to the test method for flame propagation.



IEC 61482-2: RISKS AGAINST ELECTRIC ARC

This standard specifies the test methods and requirements for clothing to protect against the thermal hazards of an electric arc. It ensures the garment offers effective protection against burns resulting from an electric arc, reducing the consequences of an accident. The performance of the garments is evaluated based on two different levels of potential exposure to the thermal risks of an electric arc. In fact, the standard distinguishes two classes of protection, determined as a function of the arc current:

APC1: Effective protection against an electric arc with a current of 4 kA (kiloampere)

APC2: Effective protection against an electric arc with a current of 7 kA (kiloampere)



EN 1149-5: RISKS AGAINST ELECTROSTATIC DISCHARGES

Defines performance requirements for clothing with electrostatic properties, intended to dissipate electrostatic charges to prevent electrostatic discharge or explosions in potentially explosive atmospheres (ATEX). These garments guarantee operator safety and that of the surrounding environment.

CHEMICAL RISKS (SPECIFIC PROTECTION AGAINST SUBSTANCES)



EN 13034: CHEMICAL RISKS

Defines minimum requirements for clothing that offers limited protection against liquid chemicals in the form of light spray or aerosols. Such clothing is designed to prevent direct skin contact with small amounts of hazardous chemicals, increasing operator safety in limited-risk environments.

We don't just supply products: we offer a real guarantee of safety. Our certifications represent the solid foundation on which our customers base their trust. It is thanks to them that we can guarantee high and constant standards, ensuring not only quality, but also the certainty of reliable support in every professional challenge.



LIST OF PRODUCTS BY CERTIFICATION

LIST OF PRODUCTS	CAT																P.
IGN05 128	II°										•	•					16
IGN02 128	II°										•	•					16
IGN06 128	II°										•	•					26
IGN05 537	III°		•			•	•				•	•				•	21
IGN02 537	III°		•			•	•				•	•				•	21
IGN06 537	III°					•	•				•	•				•	27
IGN05 500	III°		•			•					•	•				•	18
IGN02 500	III°		•			•					•	•				•	18
IGN05 563	III°		•			•	•				•	•				•	22
IGN02 563	III°		•			•	•				•	•				•	22
IGN05 123	III°					•	•				•	•				•	20
IGN02 123	III°					•	•				•	•				•	20
IGN05 224	III°					•	•		•		•	•				•	19
IGN02 224	III°					•	•		•		•	•				•	19
AVI05 537	III°		•			•	•				•	•	•			•	25
AVI02 537	III°		•			•	•				•	•	•			•	25
IGN08 528	III°					•	•	•								•	28
IGN08 500	II°					•		•								•	28
IGN35 544	II°	•				•						•				•	34
IGN95 545	II°	•				•						•				•	33
IGN62 557	II°	•				•						•				•	41
IGN17 564	III°	•	•			•	•				•	•				•	40
ANT01 543	II°	•				•										•	42
GGX61 309 (01)	III°					•	•	•	•	•						•	46
GGX61 309	III°					•	•	•		•			•			•	46
GGX61 308	III°		•			•	•			•	•	•	•			•	47
IGN54 561	III°		•			•	•				•	•				•	45
GGX1U 413	II°								•				•		•		82
AVC02 204	II°												•				50
AVC02 205	II°												•				50
AVC05 204	II°												•				50
AVC05 205	II°												•				50
AVC04 204	II°												•				62
AVC06 204	II°												•				64
AVC06 205	II°												•				64
AVC12 204	II°												•				61
AVC11 202	II°												•				72
AVC14 202	II°												•				61
AVC07 306	II°												•				90

LIST OF PRODUCTS	CAT																P.
AVC36 306	II°												•				91
AVB02 204	II°												•				53
GGX3B 306	II°			•									•				81
AVB02 205	II°												•				53
AVB05 204	II°												•				53
AVB05 205	II°												•				53
STB02 125	II°												•				67
AVB04 204	II°												•				63
AVB06 204	II°												•				65
AVC16 307	II°												•				74
AVC17 300	II°												•				75
GGX1R 411	II°			•				•					•				78
GGXA7 414	II°												•				79
GGXV5 413	II°									•			•				84
GGX30 413	II°			•						•			•				85
GGX30 413 (01)	II°			•					•	•							85
AVB05 110	II°												•				54
AVB02 110	II°												•				54
H2OPU 304	II°									•			•				86
STX43 101	II°								•								95
FUS43 101	II°								•								95
STX49 101	II°								•								94
FUS49 101	II°								•								94
GGX1C 300	I°			•													190
STP11 102	I°													•			127
STP35 102	I°													•			127
STPA2 102	I°													•			128
STPAP 102	I°													•			128
STX14 110	I°													•			124
AIX04 101	II°					•											104
AIX05 101	II°					•											102
AIX06 101	II°					•											105
AVI35 544	II°					•						•	•			•	37
AVI14 545	II°					•						•	•			•	36
AVB02 238	II°												•				58
AVB05 238	II°												•				58
AVC26 306	II°												•				89
IGNP1 564	III°		•			•	•		•		•	•				•	39
IGN14 545	II°	•				•						•				•	32

Garment care

Below you will find the main washing care symbols.
A symbol crossed out indicates that the operation is not allowed, as performing an unauthorised treatment could result in the loss of the garment’s protective properties or damage to the materials.

- 1) MAXIMUM NUMBER OF WASHES.** Indicates the maximum number of washing cycles the garment can withstand without altering its technical characteristics. Beyond this limit, the fabric’s performance may decrease
- 2) MACHINE WASHABLE.** It indicates whether the garment can be washed in a washing machine. When the symbol is crossed out, mechanical washing can damage the fibres and alter the performance of the fabric.
- 3) BLEACH WITH CHLORINE.** It indicates the possibility of using whitening products. If the symbol is crossed out, the use of bleach is prohibited to avoid discolouration and loss of resistance.
- 4) DRYING IN THE DRYER.** It indicates dryer compatibility. The crossed-out symbol prohibits machine drying, which could deform the garment or reduce its performance.
- 5) IRONING.** It indicates whether the fabric can be ironed. When crossed out, direct heat can damage finishes and surface treatments.
- 6) DRY CLEANING.** Defines whether professional dry cleaning is possible. If the symbol is crossed out, the solvents used may alter the structure of the fabric.

All garments should be stored in a dry place, protected from light and dust, preferably in their original packaging.

The colouring of our products is carried out with selected dyes to guarantee brightness and resistance. For coloured garments, we use reagents and indanthrene that preserve the clarity of the colours even after numerous washes.

Respecting the instructions on the labels is the easiest way to keep the performance and original appearance of the garment intact.



	MAXIMUM NUMBER OF WASHES		IRON AT 150°
	SEE THE INFORMATION NOTE		DO NOT IRON
	MACHINE WASHABLE - MAXIMUM TEMPERATURE		DRY CLEAN
	DO NOT BLEACH		DO NOT DRY CLEAN
	BLEACHING ALLOWED		DRY FLAT
	DO NOT TUMBLE DRY		DRIP DRY
	TUMBLE DRY		DRIP DRY IN SHADE

In the technical and protective workwear sector, accuracy in size selection is a key factor in ensuring safety, functionality, and complete user satisfaction. Providing a clear and detailed guide means providing users with practical tools to guarantee protection, comfort, and freedom of movement during professional activities.

The guide we present has been developed to provide precise information and practical advice to support your customers in choosing the sizes that best meet their needs. In this way, each garment not only meets the technical safety requirements but also becomes a tool that enhances performance and the well-being of the wearer.

To guide your customers when taking their measurements, it is recommended to proceed with light or no clothing, using a seamstress' measuring tape. The basic parameters to consider are:

- **Waist:** measure the narrowest part of the waist. It is important that the measuring tape adheres without tightening to ensure comfort when wearing the garment
- **Chest:** measure the chest circumference at the broadest point, passing under the armpits. Here, too, the measuring tape should adhere without tightening
- **Height:** measure from the top of the head to the feet, maintaining an upright posture

SIZES TABLE: STANDARD REFERENCE FOR OUR PRODUCTS

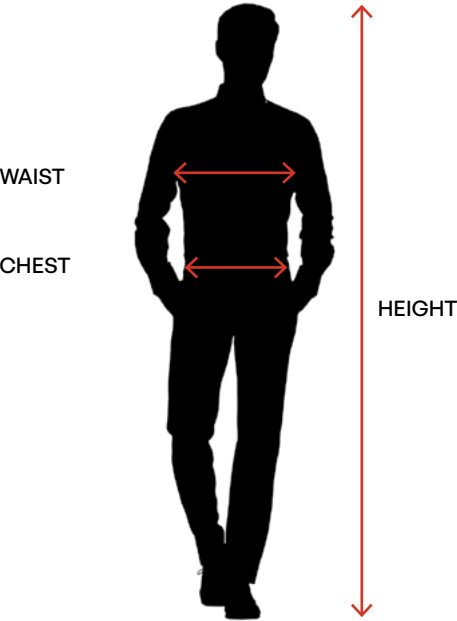
The following table is a consultation tool to identify correspondence between body measurements and our standard sizes.

Notes on fit and size selection:

- **Safety and functionality.** For PPE garments, the correct fit is closely linked to their ability to provide the declared level of protection. An inaccurate size can compromise the effectiveness of the garments and reduce their performance
- **Freedom of movement.** The size must ensure full freedom of movement during work activities, avoiding friction points or restrictions that could hinder daily tasks
- **Layering.** When wearing thermal clothing or other garments under workwear, it is advisable to consider the impact of these layers on the fit to maintain optimal comfort and functionality.
- **Garment upkeep.** An adequate size also helps to preserve the integrity of the fabric and seams over time, prolonging the product's lifespan and performance.

SIZE	WAIST	CHEST	HEIGHT
42	74-78	82-86	154-158
44	78-82	86-90	158-162
46	82-86	90-94	162-166
48	86-90	94-98	166-170
50	90-94	98-102	170-174
52	94-98	102-106	174-178
54	98-102	106-110	178-182
56	102-106	110-114	182-186
58	106-111	114-118	186-190
60	111-117	118-123	190-194
62	117-123	123-129	194-198
64	123-129	129-135	198-202

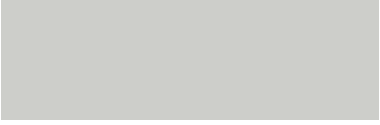
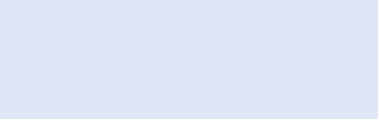
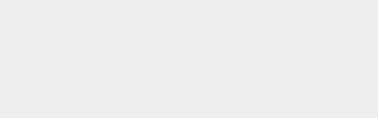
SIZE	WAIST	CHEST	HEIGHT
XS	70-78	78-86	156-164
S	78-86	86-94	156-164
M	86-94	94-102	164-172
L	94-102	102-110	172-180
XL	102-111	110-118	180-188
2XL	111-123	118-129	188-196
3XL	123-135	129-141	196-204
4XL	135-147	141-154	196-204



Measurements are expressed in centimetres and refer to the operator's body dimensions.

For more details on the specific fit of each garment, please consult the relevant technical data sheet.

Colour range

		
01 BLUE	09 GREY	22 YELLOW/BLUE
		
02 GREEN	11 BLACK	27 GREY MELANGE
		
03 KHAKE	12 BLUE/GREY	34 BLUE/ORANGE
		
04 ORANGE	13 GREY/GREEN	35 BLACK/RED
		
05 RED	15 GREY/RED	38 ROYAL BLUE/GREY
		
06 ROYAL BLUE	16 LIGHT BLUE	50 GREY/BLACK
		
07 WHITE	18 RED/BLACK	59 WHITE/BLUE
		
08 YELLOW	21 ORANGE/BLUE	65 BLUE/YELLOW

	
66 ORANGE/BLUE	NG BLACK/GREY
	
A3 BLUE/BLACK	P7 ROYAL BLUE/GREY
	
B1 ORANGE/GREY	A8 ORANGE/BLACK
	
B2 YELLOW/GREY	A9 YELLOW/BLACK
	
P1 LIGHT GREY/DARK GREY	
	
P3 BLUE/GREY	
	
BR RED/BLUE	
	
WG WHITE/GREY	

GRUPPO P&P LOYAL S.P.A.

Via Valdilocchi 2 - 19126 - La Spezia - Italy

Phone +39 0187 523546

info@peployal.it

sales@peployal.it

R.E.A. La Spezia n. 77874

Registered with the Companies Register of La Spezia

Tax Code and VAT Number : IT00301690111

Share Capital: € 595.000,00 fully paid

Graphic design by

Studio Lattanzi

Civitanova Marche (MC)

October 2025

