



SAFETY SYSTEM®
YOUR PROTECTOR

PRODUCT UPDATE

CATALOGUE







231 COMPANY WITH AN ORGANIZATIONAL MODEL PURSUANT TO LAW DECREE 231/2001



SUSTAINABILITY

A path towards green responsibility

As part of our sustainability strategy, we have completed our photovoltaic system in our headquarters in Assisi (IT). Spread on a roof area of **12.550 m²**, there are a total of **3800 PV modules** which together generate more than **1.750.000 kWh** of electricity per year.

With this installation, we can cover a large part of our energy needs with clean solar energy and thus contribute to reducing our carbon footprint, cause we know that every step towards sustainability counts.



TOE
(tons of oil equivalent) saved
314



TREES SAVED
48.560



EQUIVALENT TO KM
6.333.962



CO₂
Emissions Savings
728.406

ALL WEATHER PROTECTION

STYLED IN ITALY



GEMINI GUARD TROUSERS MC2051

Material: Bi-stretch fabric 92% Nylon and 8% spandex, 250 g/m²; Ripstop Stretch contrast fabric 57% cotton, 40% polyester and 3% spandex on bottom leg, 270 g/m²; cationic Bi-stretch inserts made of 94% polyester and 6% spandex on knees, 275 g/m². Featuring water resistant treatment.

Colour: **Z9** Black
Q5 Blue
C4 Grey

Sizes: 42 - 64



RIPSTOP
STRETCH FABRIC



Z9



Q5



C4

NEW
COLOUR

GEMINI GUARD BERMUDAS MC2052

Material: Bi-stretch fabric 92% Nylon and 8% spandex, 250 g/m²; Ripstop Stretch contrast fabric 57% cotton, 40% polyester and 3% spandex, 270 g/m². Featuring water resistant treatment.

Colour: **Z9** Black
Q5 Blue
C4 Grey

Sizes: 42 - 64



RIPSTOP
STRETCH FABRIC



Z9



Q5



C4

NEW

GEMINI GUARD TROUSERS MC2091

Material: Ripstop Canvas stretch, 64% cotone, 34% poliestere, 2% elasthan, 260 g/m².

Color: **Z9** Black

Size: 38 - 56



RIPSTOP
STRETCH FABRIC



NEW
for women


B6
Z9

GEMINI JACKET MC2043

Material: Stretch Canvas 260 g/m², 60% cotton, 38% polyester, 2% elastane; with bi-stretch inserts 93% nylon, 7% elastane.

Colour: **B6** Grey
Z9 Black

Sizes: 42 - 64



EN ISO 13688


B6
Z9

GEMINI TROUSERS MC2041

Material: Stretch Canvas 260 g/m², 60% cotton, 38% polyester, 2% elastane; with bi-stretch inserts 93% nylon, 7% elastane, 500D nylon Cordura® reinforcements.

Colour: **B6** Grey
Z9 Black

Sizes: 42 - 64



EN ISO 13688


C3
P7
V7

HARRISON JACKET MC1814

Material: 65% polyester, 35% cotton, 300 g/m², Broken Twill 2/2.

Colour: **C3** Anthracite
V7 Khaki
P7 Air force blue

Sizes: 44 - 64

EN ISO 13688

**BROKEN TWILL
FABRIC**


C3
P7
V7

HARRISON TROUSERS MC1811

Material: 65% polyester, 35% cotton, 300 g/m², Broken Twill 2/2.

Colour: **C3** Anthracite
V7 Khaki
P7 Air force blue

Sizes: 44 - 64

EN ISO 13688

**BROKEN TWILL
FABRIC**


C3
V7
P7

HARRISON BIB-TROUSERS MC1813

Material: 65% polyester, 35% cotton, 300 g/m², Broken Twill 2/2.

Colour: **C3** Anthracite
V7 Khaki
P7 Air force blue

Sizes: 44 - 64

EN ISO 13688

**BROKEN TWILL
FABRIC**



SYMBOL STRETCH JACKET MC1139

Material: Stretch Twill fabric 98% cotton, 2% spandex, 240 g/m², with water repellent treatment.

Colour: **B8** Grey
Z9 Black
Q5 Blue

Sizes: 44 - 62



EN ISO 13688



SYMBOL DENIM STRETCH TROUSERS MC1120

Material: Denim stretch 65% cotton, 33% polyester, 2% spandex, 250 g/m².

Colour: **Q6** Indigo

Sizes: 38 - 64



EN ISO 13688



SYMBOL STRETCH TROUSERS MC1119

Material: Stretch Twill fabric 98% cotton, 2% spandex, 240 g/m², with water repellent treatment.

Colour: **B8** Grey
Z9 Black
Q5 Blue
C4 Dark Grey
K1 White

Sizes: 38 - 64



EN ISO 13688



SYMBOL STRETCH BERMUDAS MC1129

Material: Stretch Twill fabric 98% cotton, 2% spandex, 240 g/m², with water repellent treatment.

Colour: **Z9** Black

Sizes: 44 - 62



EN ISO 13688

**NEW
COLOUR**



FUSION SHORT JACKET MC1752

Material: 100% Massaua cotton, 280 g/m²
Colour: **ZG** Black/Yellow high visibility
Sizes: 38 - 66

EN ISO 13688

**NEW
COLOUR**



FUSION TROUSERS MC1712

Material: 100% Massaua cotton, 280 g/m²
Colour: **ZG** Black/Yellow high visibility
Sizes: 38 - 66

EN ISO 13688

**NEW
COLOUR**



L5



AM

B0

K1

S2

Q7

OLYMPIC SWEATSHIRT MC3120

Material: 100% cotton, 330 g/m².
Colour: **L5** Red
AM Grey
B0 Anthracite
K1 White
S2 Army green
Q7 Blue
Sizes: S - 3XL

**NEW
COLOUR**



ZG



QN

CB

Q5

COMFORT FLEECE MC3128

Material: 100% polyester, highly compact micro-fleece technical fabric, weight 310 g/m².
Colour: **ZG** Black/Hi-vis yellow
QN Blue/Hi-vis yellow
CB Grey/Hi-vis yellow
Q5 Blue/blue
Sizes: S - 4XL



C4

Z9

Q5

BIG POCKET SWEATSHIRT MC3140

Material: 69% cotton and 31% polyester, 350 g/m², double jersey fabric.

Colour: C4 Grey
Z9 Black
Q5 Blue

Sizes: XS - 3XL



P8

C2

Q7

PANAMA SWEATSHIRT MC3112

Material: 50% polyester, 50% cotton, 370 g/m² elastic knitted cuffs and waistband.

Colour: P8 Royal blue
C2 Anthracite
Q7 Blue

Sizes: XS - 3XL



ZM

LM

SM

X6

EM

BM

HM

FIGHTER SWEATSHIRT MC2512

Material: 100% polyester, 350 g/m² and Softshell inserts.

Colour: ZM Melange black
LM Melange red
SM Melange sage green
X6 Melange camouflage
EM Melange yellow
BM Melange grey
HM Melange orange

Sizes: S - 3XL



Q5

B6

GUINEA SOFTSHELL MC4424

Material: Softshell 100% polyester laminated with 144 filaments fleece, 300 g/m².

Colour: Q5 Blue
B6 Grey

Sizes: S - 3XL



**HEAT SEALED
REFLECTIVE STRIPING**

NEW
for women

restyled



STARFLEX JACKET MC4214

Material: Softshell fabric 100% polyester coupled with fleece lining, breathable, 350 g/m².

Colour: CC Grey/black
HG Hi-vis orange/blue
PL Petroleum blue/blue
RB Green/blue

Sizes: S - 3XL

STARFLEX JACKET MC4291

Material: Softshell fabric 100% polyester coupled with fleece lining, breathable, 350 g/m².

Colour: PL Petroleum blue/blue

Sizes: XS - 3XL



DRAKE JACKET MC4215

Material: Antipilling fleece fabric, 250 g/m² stretch and dirt-proof, fleece lining.

Colour: Z9 Black

Sizes: XS - 3XL

antipilling



NAVIGATOR BLOUSON MC4211

Material: Softshell fabric 100% polyester, lining in 144-filaments micro-fleece, weight 350 g/m²

Colour: Q7 Blue

Sizes: S - 3XL



NAVIGATOR BLOUSON MC4212

Material: Softshell fabric 100% polyester, lining in 144-filaments micro-fleece, weight 350 g/m²

Colour: Q7 Blue

Sizes: XS - XL

NEW
for women

restyled



DOLPHIN JACKET
MC2544

Material: Softshell fabric, 96% polyester and 4% spandex with TPU membrane, weight 240 g/m², 120 g/m² padding.

Colour: **05** Blue
C4 Grey
Z9 Black

Sizes: XS - 4XL



DOLPHIN JACKET
MC2594

Material: Softshell fabric, 96% polyester and 4% spandex with TPU membrane, weight 240 g/m², 120 g/m² padding.

Colour: **Z9** Black

Sizes: XS - 3XL



SHARK SOFTSHELL JACKET
MC2566

Material: Softshell fabric, 96% polyester and 4% spandex with TPU membrane, weight 350 g/m².

Colour: **Z9** Black

Sizes: XS - 4XL



SHARK SOFTSHELL JACKET
MC2595

Material: Softshell fabric, 96% polyester and 4% spandex with TPU membrane, weight 350 g/m².

Colour: **Z9** Black

Sizes: XS - 3XL



UNDERWEAR BETULLA
MC3212

Material:	Made of knitted fabric consisting of 37% polyamide, 56% polyester and 7% elastane, weight 240 g/m ² .
Colour:	Z9 Black
Sizes:	XS/S-3XL/4XL



UNDERWEAR SEQUOIA
MC3213

Material:	Made of knitted fabric consisting of 72% polyamide, 20% polyester and 8% elastane, weight 260 g/m ² .
Colour:	Z9 Black
Sizes:	XS/S-3XL/4XL



PATRIOT BLOUSON
MC4729

Material:	60% cotton and 40% polyester fabric, 240 g/m ² , 180 g/m ² padding.
Colour:	Q5 Blue
Sizes:	S - 3XL



PATROL ADVANCE MC4728

Material: PU coated 100% Nylon,
230 g/m² padding.

Colour: **Z9** Black
P7 Air force blue
B6 Grey
S6 Green

Sizes: S - 3XL



Z9

P7

B6

S6

CONTENDER PILOT JACKET MC4724

Material: 100% waterproof polyester and
180 g/m² padding

Colour: **QN** Blue/yellow
CD Grey/orange

Sizes: S - 3XL



EN 343 EN 14068



QN

CD



DETACHABLE
INTERIOR

restyled





MULTI- NORM RANGE

STYLED IN ITALY


NEW

**INHERENTLY
FLAME
RETARDANT**

POLYTECH MODA JACKET **MC5774**

Material: Twill 60% modacrylic, 38% cotton, 2% conductive fibre, 270 g/m².

Colour: **Q5** Blue

Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 1
CEI EN 61482-2 APC 1 - EN 13034 TYPE 6 - EN 1149-5
Under certification process


NEW

**INHERENTLY
FLAME
RETARDANT**

POLYTECH MODA TROUSERS **MC5772**

Material: Twill 60% modacrylic, 38% cotton, 2% conductive fibre, 270 g/m².

Colour: **Q5** Blue

Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 1
CEI EN 61482-2 APC 1 - EN 13034 TYPE 6 - EN 1149-5
Under certification process


NEW


POLYTECH STRETCH JACKET **MC5744**

Material: Twill 74% cotton, 22% polyester, 3% elasthan, 1% conductive fibre, 280 g/m².
Contrasting fabric in Twill 75% cotton, 24% polyester, 1% conductive fibre, 280 g/m².

Colour: **QN** Blue

Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 1 CEI EN 61482-2 APC 1 - EN 13034 TYPE 6 - EN 1149-5
Under certification process


NEW


POLYTECH STRETCH TROUSERS **MC5742**

Material: Twill 74% cotton, 22% polyester, 3% elasthan, 1% conductive fibre, 280 g/m².
Contrasting fabric in Twill 75% cotton, 24% polyester, 1% conductive fibre, 280 g/m².

Colour: **QN** Blue

Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 1
CEI EN 61482-2 APC 1 - EN 13034 TYPE 6 - EN 1149-5
Under certification process



POLYTECH MAX 2 JACKET MC5754

Material: Twill 80% cotton, 19% polyester, 1% conductive fibre, 500 g/m².
Colour: Q5 Blue
Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 2
 CEI EN 61482-2 APC 2 - EN 13034 TYPE 6 - EN 1149-5
 Under certification process



POLYTECH MAX 2 TROUSERS MC5752

Material: Twill 80% cotton, 19% polyester, 1% conductive fibre, 500 g/m².
Colour: Q5 Blue
Sizes: 42 - 64



EN ISO 11612 A1+A2 B1 C1 E3 F1 - EN ISO 11611 A1+A2 CLASS 2
 CEI EN 61482-2 APC 2 - EN 13034 TYPE 6 - EN 1149-5
 Under certification process



POLYTECH PLUS HI-VIS JACKET MC5834

Material: Laminated multi-protection fabrics: outer fabric 65% Lenzing® FR viscose, 22% aramid, 12% polyamide, 1% dissipative fibre, 250 g/m²; lining 64% Lenzing® FR viscose, 35% aramid, 1% dissipative fibre, 150 g/m².
Colour: EG Yellow hi-vis/blue
Sizes: 44 - 62



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 1
 CEI EN 61482-2 APC 2 ATPV 21,9 - EN 13034 TYPE 6 - EN 1149-5
 EN ISO 20471 CLASS 3



POLYTECH PLUS HI-VIS TROUSERS MC5831

Material: Laminated multi-protection fabrics: outer fabric 65% Lenzing® FR viscose, 22% aramid, 12% polyamide, 1% dissipative fibre, 250 g/m²; lining 64% Lenzing® FR viscose, 35% aramid, 1% dissipative fibre, 150 g/m².
Colour: EG Yellow hi-vis/blue
Sizes: 44 - 62



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 1
 CEI EN 61482-2 APC 2 ATPV 21,9 - EN 13034 TYPE 6 - EN 1149-5
 EN ISO 20471 CLASS 3

POLYTECH PLUS JACKET

MC5814

Material: Laminated multi-protection fabrics: outer fabric 65% Lenzing® FR viscose, 22% aramid, 12% polyamide, 1% dissipative fibre, 250 g/m²; lining 64% Lenzing® FR viscose, 35% aramid, 1% dissipative fibre, 150 g/m²

Colour: **PR** Royal/blue
CC Grey/black - no picture
LE Red/grey - no picture

Sizes: 44 - 62



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 1 - CEI EN 61482-2 APC 2 ATPV 21,9 - EN 13034 TYPE 6 - EN 1149-5 - EN 17353 B2

Under certification process

restyled



POLYTECH PLUS TROUSERS

MC5811

Material: Laminated multi-protection fabrics: outer fabric 65% Lenzing® FR viscose, 22% aramid, 12% polyamide, 1% dissipative fibre, 250 g/m²; lining 64% Lenzing® FR viscose, 35% aramid, 1% dissipative fibre, 150 g/m²

Colour: **PR** Royal/blue
CC Grey/black - no picture
LE Red/grey - no picture

Sizes: 44 - 62



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 1 - CEI EN 61482-2 APC 2 ATPV 21,9 - EN 13034 TYPE 6 - EN 1149-5 - EN 17353 B2

Under certification process

restyled



POLYTECH PLUS BIB-TROUSERS

MC5813

Material: Laminated multi-protection fabrics: outer fabric 65% Lenzing® FR viscose, 22% aramid, 12% polyamide, 1% dissipative fibre, 250 g/m²; lining 64% Lenzing® FR viscose, 35% aramid, 1% dissipative fibre, 150 g/m²

Colour: **PR** Royal/blue

Sizes: 44 - 62



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 1 - CEI EN 61482-2 APC 2 ATPV 21,9 - EN 13034 TYPE 6 - EN 1149-5 - EN 17353 B2

Under certification process

restyled





NEW

SUPERTECH CLASS 1 TROUSERS MC5971

Material: Technical fabric made of 75% cotton, 24% polyester, 1% antistatic fibre fabric, weight 280 g/m².

Colour: QN High visibility yellow/blue

Sizes: 38 - 70



EN ISO 11612 A1 B1 C1 E3 F1 - EN ISO 11611 A1 CLASS 1
CEI EN 61482-2 APC 1 - EN 13034 TYPE PB6 - EN 1149-5
EN ISO 20471 CLASS 1



NEW

SUPERTECH 360 TROUSERS MC5941

Material: 80% cotton, 19% polyester, 1% dissipative fibre, weight 355 g/m².

Colour: ED High visibility yellow/blue

Sizes: 44 - 64



EN ISO 11612 A1 B1 C1 E3 F2 - EN ISO 11611 A1 CLASS 1
CEI EN 61482-2 APC 1 - EN 13034 TYPE PB6 - EN 1149-5
EN ISO 20471 CLASS 2



NEW

SUPERTECH SHIRT MC5919

Material: 54% modacrylic, 44% cotton, 2% antistatic fibre, weight 180 g/m²

Colour: ED High visibility yellow/blue

Sizes: 37 - 48



EN ISO 11612 A1+A2 B1 C1 F1 - CEI EN 61482-2 APC 1 - EN 13034
TYPE PB6 - EN 1149-5 - EN ISO 20471 CLASS 2



LIGHT CARBOFLAME COVERALL MC5627

Material: 98% cotton, 2% antistatic fibre, 220 g/m².

Colour: H5 Orange
O4 Blue
L5 Red

Sizes: XS - 4XL



EN ISO 11612 A1 B1 C1 - EN ISO 11611 A1 CLASS 1 - EN 1149-5
EN 17353 B3
Under certification process

**HEAT SEALED
REFLECTIVE STRIPING**
**EXTREMEJACKET
MC6035**

Material: Outer fabric consisting of 40% modacrylic, 37% viscose FR, 22% regenerated viscose, 1% antistatic fibre, 315 g/m²; padding made of 100% aramid, lining made of 50% aramide, 50% Lenzing®.

Colour: **EG** High visibility yellow/blue

Sizes: S - 3XL



EN ISO 11612 A1+A2 B1 C1 D1 E1 F1 - EN ISO 11611 A1+A2 CLASS 2 CEI EN 61482-2 APC 2 - EN 13034 TYPE PB6 - EN 1149-5 - EN 343 - EN 14058 - EN ISO 20471 CLASS 2


**SPRING JACKET
MC6045**

Material: Ripstop 40% polyurethane, 37% polyester, 12% Protex, 8% cotton, 2% aramide fibre, 1% conductive fibre, 275 g/m²; Lining made of 50% meta aramide, 50% FR Lenzing®, 120 g/m².

Colour: **EG** High visibility yellow/blue

Sizes: S - 3XL



EN ISO 11612 A1 B1 C1 F1 - EN ISO 11611 A1 CLASS 2 CEI EN 61482-2 APC 2 - EN 13034 TYPE PB6 - EN 1149-5 - EN 343 - EN ISO 20471 CLASS 3


**SPRING TROUSERS
MC6041**

Material: Ripstop 40% polyurethane, 37% polyester, 12% Protex, 8% cotton, 2% aramide fibre, 1% conductive fibre, 275 g/m²; Lining made of 50% meta aramide, 50% FR Lenzing®, 120 g/m².

Colour: **EG** High visibility yellow/blue

Sizes: S - 3XL



EN ISO 11612 A1 B1 C1 F1 - EN ISO 11611 A1 CLASS 2 - CEI EN 61482-2 APC 2 - EN 13034 TYPE PB6 - EN 1149-5 - EN 343 - EN ISO 20471 CLASS 1



HIGH VISIBILITY RANGE

STYLED IN ITALY





SPACE JACKET
MC3532

Material: 100% polyester fluorescent fabric, 125 g/m²
Colour: **E1** High visibility yellow
H1 High visibility orange
Sizes: S - 3XL

EN ISO 20471



EN ISO 20471 CLASS 3



SPACE JACKET SHORT SLEEVE
MC3546

Material: 100% polyester fluorescent fabric, 125 g/m²
Colour: **E1** High visibility yellow
H1 High visibility orange
Sizes: M - 3XL

EN ISO 20471



EN ISO 20471 CLASS 3



TRAFFIC WAISTCOAT
MC3548

Material: 100% polyester, 170 g/m².
Colour: **E1** High visibility yellow
H1 High visibility orange
Sizes: S - 3XL

EN ISO 20471



EN ISO 20471 CLASS 2



RUSH WAISTCOAT
MC2519

Material: Twill fabric 80% polyester and 20% cotton, 280 g/m².
Colour: **E1** High visibility yellow/black
Sizes: S - XXL

EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process

MAX CONFORT POLO SHIRT MC3815

Material: 55% cotton 45% polyester, 175 g/m².

Colour: **E1** High visibility yellow
H1 High visibility orange

Sizes: S - 4XL

EN ISO 20471



EN ISO 20471 CLASS 3



**HEAT SEALED
REFLECTIVE STRIPING**

CIRCUS SWEATSHIRT MC3916

Material: 65% polyester and 35% cotton, 300 g/m².

Colour: **E1** High visibility yellow
H1 High visibility orange
L1 High visibility red

Sizes: S - 3XL

EN ISO 20471



EN ISO 20471 CLASS 3



**HEAT SEALED
REFLECTIVE STRIPING**

MISTRAL STRETCH TROUSERS MC3551

Material: 77% polyester, 20% cotton, 3% spandex, 245 g/m².

Colour: **EK** High visibility yellow/grey
HA High visibility orange/grey

Sizes: 40 - 64

EN ISO 20471



EN ISO 20471 CLASS 2



NEW

CLASS 1
Basic Level**Work context:**

They can be worn on private roads or by people visiting a construction site where Class 3 clothing is required, for occasional interventions of short duration and accompanied by people working on the construction site itself. They can also be used in the service sector or transport sector.

Retro-reflective material:

≥ 0,10 m²

Fluorescent material:

≥ 0,14 m²

**HEAT SEALED
REFLECTIVE STRIPING****CONTRAST SOFTSHELL
MC2915**

Material: Ripstop 75D Stretch bonded with grid microfleece 100% polyester, weight 320 g/m².

Colour: **ZG** High visibility yellow/black

Sizes: S - 4XL

EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process

NO PICTURE

**CONTRAST SWEATSHIRT
MC2916**

Material: Ribbed knit 55% cotton, 45% polyester, 300 g/m².

Colour: **ZG** High visibility yellow/black

Sizes: S - 4XL

EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process

**CONTRAST T-SHIRT
MC2919**

Material: Double jersey piquet 55% cotton 45% polyester, weight 175 g/m².

Colour: **ZG** High visibility yellow/black

Sizes: S - 4XL

EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process

**CONTRAST TROUSERS
MC2911**

Material: Twill stretch fabric 77% polyester, 20% cotton and 3% spandex, weight 245 g/m².

Colour: **ZG** High visibility yellow/black

QM High visibility orange/blue

QN High visibility yellow/blue

Sizes: 40 - 64

EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process



**HEAT SEALED
REFLECTIVE STRIPING**

**STARMAX SOFTSHELL
MC3914**

Material: Softshell fabric and inner layer in 144 filaments micro-fleece, 100 % polyester, 335 g/m²

Colour: **ED** High visibility yellow/royal blue
EE High visibility yellow/black
HD High visibility orange/royal blue

Sizes: S - 4XL

EN ISO 20471



EN ISO 20471 CLASS 2



restyled **4IN1**

**CONTENDER PILOT JACKET
MC4125**

Material: 100% polyester coated with polyurethane, inner padding 180 g/m²

Colour: **E1** High visibility yellow/black inserts
H1 High visibility orange/black inserts
L1 High visibility red/black inserts

Sizes: S - 4XL

EN ISO 20471

EN 343



EN ISO 20471 CLASS 3 EN 343



**MOTORWAY JACKET
MC4113**

Material: 100% polyester coated with polyurethane, inner padding 220 g/m²

Colour: **E1** High visibility yellow
H1 High visibility orange

Sizes: S - 3XL

EN ISO 20471

EN 343



EN ISO 20471 CLASS 3 EN 343

restyled



restyled
4IN1



E1

H1

EE

L1



DETACHABLE SLEEVES
DETACHABLE INTERIOR

MOTORWAY SPLIT JACKET

MC4124

Material: Polyester coated with polyurethane, inner padding 220 g/m²

Colour:
E1 High visibility yellow/blue
H1 High visibility orange/blue
EE High visibility yellow/black
L1 High visibility red/blue

Sizes: S - 4XL



EN ISO 20471 CLASS 3 - EN 343 - EN 14058



restyled
4IN1



EC

HC

EE

EF

HEAT SEALED
REFLECTIVE STRIPING



DETACHABLE SLEEVES
DETACHABLE INTERIOR

REGIMENTAL SPLIT JACKET

MC4116

Material: Supersoft bilaminate Clipper-Text fabric, 100% polyester; padding 180 g/m²

Colour:
EC High visibility yellow/blue
HC High visibility orange/blue
EE High visibility yellow/black
EF High visibility yellow/green

Sizes: XS - 4XL



EN ISO 20471 CLASS 3 - EN 343





NEW ONGOING

ADVENTURE



ADVENTURE JACKET MC2124

Material: 92% Nylon and 8% spandex, four way stretch micro Ripstop - 240 g/m², with four way stretch inserts 94% nylon and 6% spandex

Colour: T0 Oak green

Sizes: XS-4XL



ADVENTURE TROUSERS MC2123

Material: 92% Nylon and 8% spandex, four way stretch micro Ripstop - 240 g/m², with four way stretch inserts 94% nylon and 6% spandex

Colour: T0 Oak green

Sizes: XS-4XL



BREATHABLE OPENINGS

PROJECTS

PALLADIUM



PALLADIUM TROUSERS MC2113

Material: 90% Nylon and 10% spandex, 265 g/m². Water repellent treatment with four way stretch inserts 92% polyester and 8% spandex

Colour: **C4** Dark Grey

Sizes: 42-64



PALLADIUM TROUSERS MC2113

Material: 90% Nylon and 10% spandex, 265 g/m². Water repellent treatment with four way stretch inserts 92% polyester and 8% spandex

Colour: **Q5** Blue
W0 Brown

Sizes: 42-64



NEW ONGOING PROJECTS

TEN POCKET



TEN POCKET TROUSERS

MC2147

Material: 92% Polyester 8% spandex, 220 g/m²; Inserts in 88% polyester 12% spandex, 150 g/m²

Colour: **P0** Petrol blue

Sizes: 42-64



**ADJUSTABLE
WAIST**

GEMINI GUARD HI VIS



GEMINI GUARD HI VIS

MC3621

Material: 92% Nylon and 8% spandex, 250 g/m²; Dobby reinforcements 100% polyester

Colour: **HE** Black / orange hi-vis

Sizes: 42-64



EN ISO 20471



EN ISO 20471 CLASS 1

Under certification process

SAFARI



SAFARI TROUSERS

MC2127

Material: 54% nylon, 39% polyester and 7% spandex, 230 g/m², with cationic reinforcements in 93% polyester and 7% spandex

Colour: **NO** Black / blue

Sizes: 42-64



NEW ONGOING PROJECTS

KNITWEAR & SOFTSHELL



RIB SWEATERS

MC2139

Material: 100% polyester knit jaquard fleece, 300 g/m²
Colour: **Z9** Black
M0 Dark red
Sizes: XS-4XL

antipilling



REVOLUTION FABRIC

MC4218

Material: Softshell 93% polyester and 7% spandex 415, g/m², TPU lamination 5000/3000 soft beaver
Colour: **Z9** Black
Sizes: XS-4XL



GENERAL CATALOGUE 2024

COMING SOON...

CONCEPT AND DESIGN:
SIR SAFETY SYSTEM

The technical specifications and features of the products may be subject to change. **Sir Safety System S.p.A.** reserves the right to modify them at any time without warning.

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