

reverse

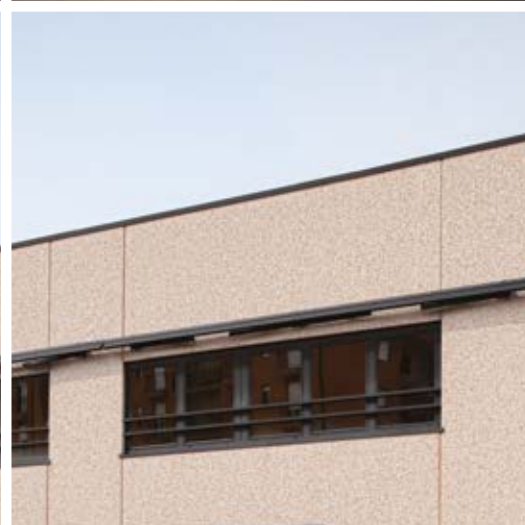
YOUR SAFETY WEAR





reverse®
YOUR SAFETY WEAR

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reverse[®]

Y O U R S A F E T Y W E A R

REVERSE's corporate experience began in 1976 as a manufacturer of equipment for professional racing competitions.

Thanks to continuous research, experimentation and application of cutting-edge technologies, Reverse has achieved great results in the field of technical, protective, high visibility, rainproof, coldproof and fireproof clothing.

Reverse's goal is to design and develop personal protective equipment that meet the comfort and protection need of all those who work in high level of professional risk condition; first of all, by constantly updating the technical requirements imposed by the European standards regulations on prevention and safety.

The results of this continuous evolution are proven by the success of our products with our numerous customers, such as those involved in the reclamation and fighting of vegetation fires, fire fighters, police, emergency services (118), medical service, public assistance associations, institutions for the protection of regional and national parks, forestry corps, civil protection groups, helicopter rescue services, airlines, ministry of the interior, high-risk industries.

COMPANY



HOW ARE REVERSE PRODUCTS BORN?

RESEARCH

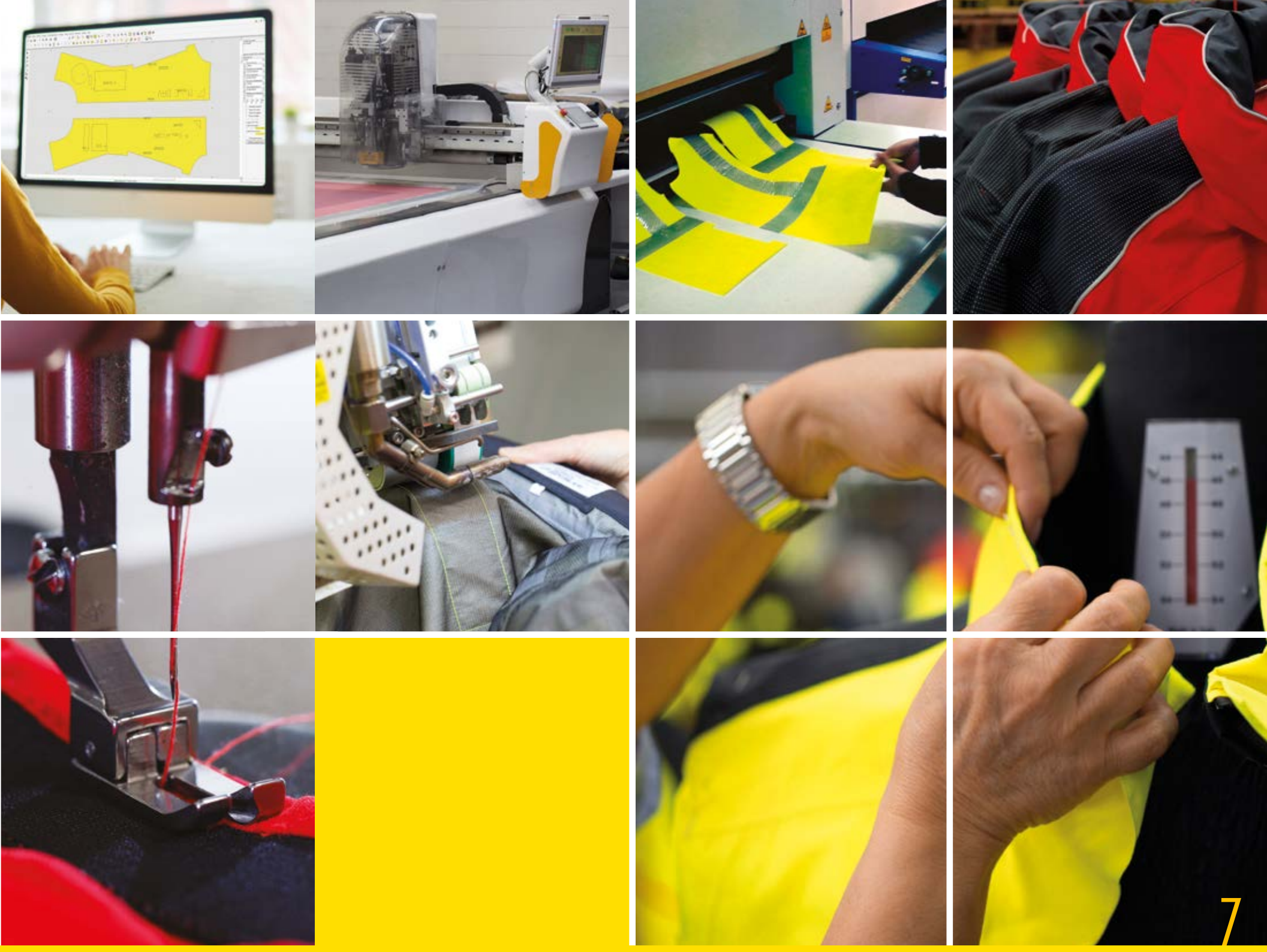
The company aims at a continuous research of new materials, in order to provide its customers with the most innovative products to be found on the market in terms of performance and comfort. Reverse's mission is to provide the customer with the highest level of performance in every situation.

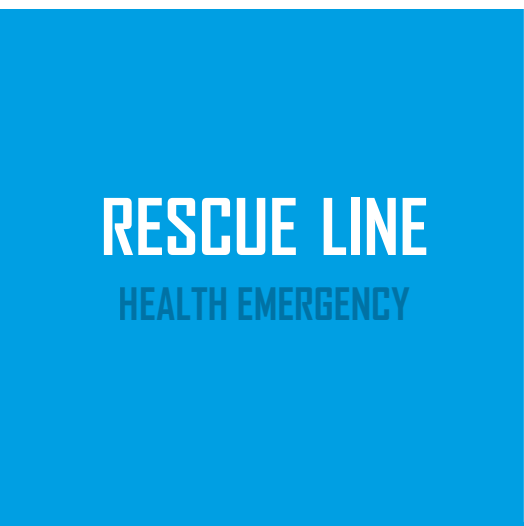
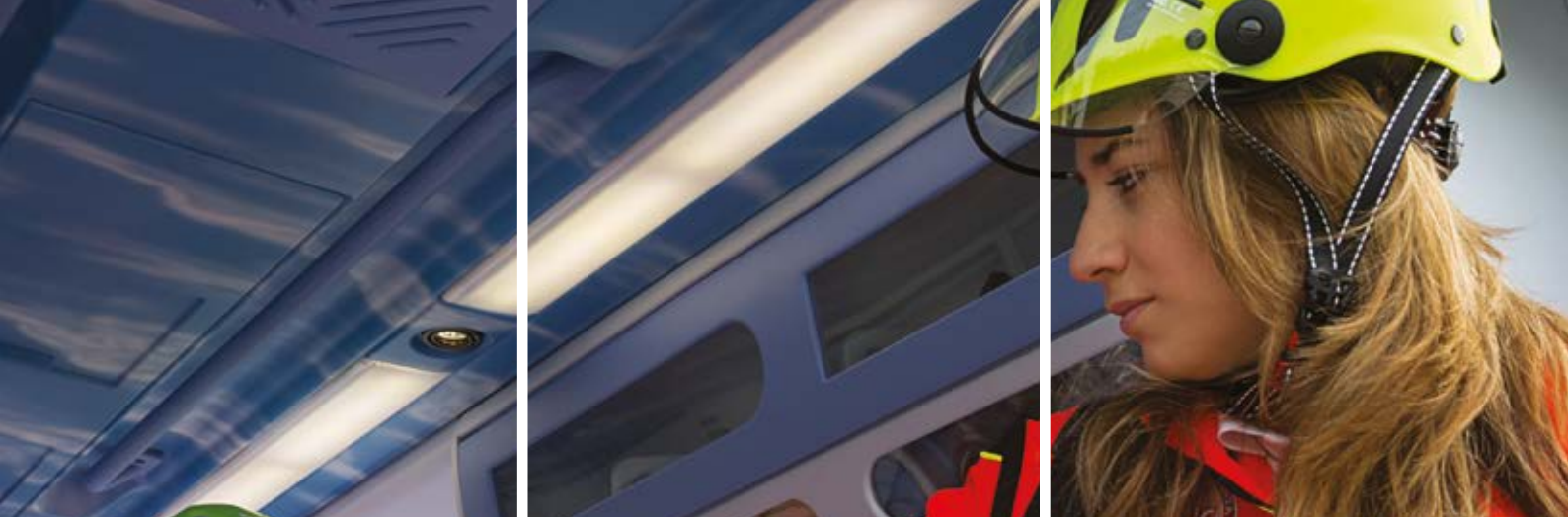
DESIGN

The design of new products goes hand in hand with research. Every request is deeply evaluated in order to propose the best possible solution in terms of performance, ergonomics and style.

PRODUCTION

Reverse does not outsource production; products are manufactured in its own productive units. This allows the company to control every step of the whole production process, from the choice of the yarns to the creation of the finished product.





RESCUE LINE

AVATAR JACKET

CODE 119HV SEE VERSIONS *

Multi-purpose waterproof and breathable jacket made in two-layer laminated polyester with floating liner in mesh. High-fitting collar; integrated hood; two vertical pockets; two slanted side pockets, covered by welt and closed with acqua-stop zips. Left-side chest pocket for radio; double drawstring; zip adjustment on sides. Anti-abrasion reinforcements on shoulders. Segmented reflective bands with microbead technology.

Inside: vertical zips to insert DOLOMITI FLEECE (code 63OUT).

* Version in PTFE laminated fabric (code 119HV035PD01).

* Version in PU laminated fabric with reflex rat tail cording (code 119HV030BI01).



Fit page 62

UNI EN ISO 20471/2017

UNI EN 343/2008

PICK-UP COPTER KK

CODE 173HVK829TRO1

Thermal waistcoat, supplied with attachable sleeves, for avatar or dolomiti jackets, in PU laminated polyester fabric. Two pockets at the bottom, closed with stormproof, waterproof flap, and one top left pocket with zip closure.



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UNI EN ISO 20471/2017

HEALTH EMERGENCY - RED

DOLOMITI JACKET

CODE 119HVS036REV01

Multi-purpose waterproof and breathable jacket made in three-layer PTFE laminated fabric with integrated liner. High-fitting collar; integrated hood; two vertical pockets closed with acqua-stop zips; two slanted side pockets. Adjustable drawstring on the bottom with pull. Anti-abrasion reinforcements on shoulders. Segmented reflective bands with microbead technology. Left-side chest pocket for radio.

Inside: vertical zips to insert DOLOMITI FLEECE (code 63OUT).

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UNI EN ISO 20471/2017

UNI EN 343/2008



DOLOMITI THERMAL LINING

CODE 63OUT



LATEMAR FLEECE

CODE 618UTS420EF23

High-fitting collar in polyester fleece. Self-adjusting elastic on cuffs and waist; raglan sleeves; two bottom slanted welt pockets in the front with zip closure; one vertical top pocket in the right chest area. Elastomer inserts on inner sleeve and sides, and in the shoulder area.

Also available in version with windproof membrane (LATEMAR FLEECE 2 code 619UT426v023).

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NEW ALPIN ULTRA-LIGHT JACKET CODE 120HV032PRODOI

Waterproof jacket in PU laminated polyester fabric; integrated hood with elastic system; raglan sleeves with elastic cuffs; central closure with acquastop exposed zip. Two pockets closed with acquastop zip, elastic drawstring at the waist and on bottom. Segmented reflective band with microbead technology. Folds away into the pockets.



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- UNI EN ISO 20471/2017
- UNI EN 343/2008

ZERO OVERTROUSERS CODE 517HV0035PDOI

Waterproof overtrousers in three-layer PTFE laminated polyester fabric with reinforced, anti-abrasion knees and integrated lining. Pockets with aqua-stop zip: two on the sides and one at the back; waist adjustments. Heat-sealed seams, ankle adjustments. Segmented reflective bands with microbead technology.



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RESCUE LINE

HORNET JACKET CODE 223HV001VA100I

Jacket with detachable sleeves in polycotton fabric, with multiple pockets, high-fitting collar and central closure with zip. Elastic inserts in sleeves and sides; chest pocket for radio; two vertical chest pockets and two bellows pockets in the stomach area, with two pockets underneath. Segmented reflective band with microbead technology.



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- UNI EN ISO 20471/2017
- TEST PERFORMED ON FABRIC ONLY
ISO 16603:1
Penetration resistance of clothing materials to blood and body fluids - Test method using synthetic blood

VERTICAL TROUSERS CODE 512HV008KY0I

Technical trousers in bi-elastic fabric. Two vertical side pockets inside; two bellows thigh pockets; fifth back pocket. Anti-abrasion material insert on the knees; elastic ankles with insert in anti-slip material; hook to tether the trousers to boots. Segmented reflective band with microbead technology. Available in version with winter fabric (code 512HVP009KY01).



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ISO 16603:1
Penetration resistance of clothing materials to blood and body fluids - Test method using synthetic blood

RESCUE LINE

BOBBER JACKET CODE 227HV008KY0I

Intervention jacket with removable sleeves made entirely in bi-elastic fabric; high-fitting collar; multiple pockets; central closure with zip. Left chest pocket for radio; two vertical chest pockets, and two bellows pockets in the stomach area; two hand pockets. Reflective band with microbead technology. Anti-abrasion inserts on elbows.



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- TEST PERFORMED ON FABRIC ONLY
ISO 16603:1
Penetration resistance of clothing materials to blood and body fluids - Test method using synthetic blood

BOBBER TROUSERS CODE 529HV008KY0I

Two-tone technical trousers in bi-elastic fabric. Two vertical inside pockets; two bellows pockets on the thighs; fifth back pocket. Anti-abrasion material insert on the knees; elastic ankles with insert in anti-slip material; hook to tether the trousers to boots. Reflective band with microbead technology. Available in version with winter fabric (code 528HV009KY01).



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- TEST PERFORMED ON FABRIC ONLY
ISO 16603:1
Penetration resistance of clothing materials to blood and body fluids - Test method using synthetic blood

MULTIX II WAISTCOAT CODE 352HV006PDOI

V-neck waistcoat in warp-knit polyester; central closure; pouch pocket on the left with Napoleon-style closure and radio pocket on top. Right-hand bellows pocket with slanted closure; two bottom bellows pockets with zip and pull closure and beneath these, two pouch pockets with vertical zip closure. Segmented reflective band with microbead technology.



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ETNA TROUSERS CODE 523HV001VA100I

Service trousers in polycotton fabric. Five zip pockets: two side vertical service pockets inside; two side bellows thigh pockets; fifth back pocket. The knee area is protected by an insert in anti-abrasion material. Segmented reflective band with microbead technology.



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ISO 16603:1
Penetration resistance of clothing materials to blood and body fluids - Test method using synthetic blood

AVATAR JACKET

CODE 119HV SEE VERSIONS *

Multi-purpose waterproof and breathable jacket made in two-layer laminated polyester with floating liner in mesh. High-fitting collar; integrated hood; two vertical pockets; two slanted side pockets covered by welt and closed with acqua-stop zips. Left-side chest pocket for radio; double drawstring; zip adjustment on sides. Anti-abrasion reinforcements on shoulders. Segmented reflective band with microbead technology.

Inside: vertical zips to insert DOLOMITI FLEECE (code 63OUT).

* Version in PTFE laminated fabric (code 119HV035PD05).

* Version in PU laminated fabric (code 119HV030BI05).



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UNI EN ISO 20471/2017



UNI EN 343/2008

PICK-UP COPTER KK

CODE 173HVK829TR05

Thermal waistcoat, supplied with attachable sleeves, for avatar or dolomiti jacket, in waterproof/breathable PU laminated polyester fabric. Two bottom pockets closed with stormproof, waterproof flap; one top left pocket with zip closure.



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UNI EN ISO 20471/2017

RESCUE LINE

DOLOMITI JACKET

CODE 119HVS10IG005

Multi-purpose waterproof and breathable jacket made in three-layer GORE-TEX® laminated fabric with integrated liner. High-fitting collar; integrated hood; two vertical pockets closed with acqua-stop zips; two slanted side pockets. Adjustable drawstring on the bottom with pull. Anti-abrasion reinforcements on shoulders. Segmented reflective band with microbead technology. Left-side chest pocket for radio.

Inside: vertical zips to insert DOLOMITI FLEECE (code 63OUT).



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UNI EN ISO 20471/2017



UNI EN 343/2008



DOLOMITI THERMAL LINING

CODE 63OUT



LATEMAR FLEECE

CODE 618UTS420EF22

Garment with high-fitting collar in polyester fleece. Self-adjusting elastic on cuffs and waist; raglan sleeves; two bottom slanted welt pockets in the front with zip closure; one vertical top pocket in the right chest area. Elastomer inserts on inner sleeve and sides, and in the shoulder area.

Also available in version with windproof membrane (LATEMAR FLEECE 2 code 619UT426VG22).



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RESCUE LINE

HORNET JACKET

CODE 222HV026PM05

Jacket with fixed sleeves in warp-knit polyester fabric; multiple pockets and high-fitting collar; central closure with zip. Elastic inserts in sleeves and sides; chest pocket for radio; two vertical chest pockets and two bellows pocket in the stomach area, with two hand pockets underneath. Segmented reflective band with microbead technology.



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H.T.S.S. TREATMENT

Information Notes p.61



VARIATION WITH DETACHABLE SLEEVES
IN BI-ELASTIC FABRIC

CODE 223HV008KY05



VERTICAL TROUSERS

CODE 512HV008KY05

Technical trousers in fluo yellow bi-elastic fabric. Two side service pockets; two bellows thigh pockets; back pocket. Anti-abrasion material insert on the knees; elastic ankles with insert in anti-slip material; hook to tether the trousers to boots. Segmented reflective band with microbead technology.

Available in version with winter fabric (code 512HVP009KY05).



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H.T.S.S. TREATMENT

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MULTIX II WAISTCOAT

CODE 352HV006PD05

V-neck waistcoat in warp-knit polyester; central closure; pouch pocket on the left with Napoleon-style closure and radio pocket on top. Right-hand bellows pocket with slanted closure; two bottom bellows pockets with zip and pull closure and beneath these, two pouch pockets with vertical zip closure. Segmented reflective band with microbead technology.



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ETNA TROUSERS

CODE 523HV00IVA1005

Service trousers in polycotton fabric. Five zip pockets: two side vertical service pockets inside; two side bellows thigh pockets; fifth back pocket. The knee area is protected by an insert in anti-abrasion material. Segmented reflective band with microbead technology.



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H.T.S.S. TREATMENT

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RESCUE LINE

MISERICORDIE

RESCUE LINE

AVATAR MISERICORDIE JACKET

CODE 125MIS0308120

Waterproof, breathable jacket in PU laminated polyester fabric; high-fitting collar. Three pockets with acqua-stop zip closure: one chest pocket and two bottom pockets. Integrated hood; double drawstring on the waist and bottom. Mesh liner; radio pocket. Segmented reflective band with microbead technology.

Inside: **vertical zips** to insert DOLOMITI FLEECE (code 630UT).



DOLOMITI THERMAL LINING
CODE 630UT



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LATEMAR MISERICORDIE FLEECE

CODE 618MI420EF19

Garment with high-fitting collar in polyester fleece. Self-adjusting elastic on cuffs and waist; raglan sleeves; two bottom slanted welt pockets in the front with zip closure; top right-hand vertical chest pocket.



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HEALTH EMERGENCY - MISERICORDIE

HORNET MISERICORDIE JACKET

CODE 221HV001VA1020

Jacket with **detachable sleeves**, in polycotton fabric (top part) and stretch fabric (bottom part). Central closure with zip and elastic inserts on sleeves and sides. Chest pocket for radio; two vertical chest pockets, and two bellows pockets in the stomach area with two pockets for hands underneath. Back pouch pocket with side access. Segmented reflective band with microbead technology.



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VERTICAL MISERICORDIE TROUSERS

CODE 512MIS008KY19

Technical trousers in bi-elastic fabric. Two vertical side service pockets inside; two bellows thigh pockets; fifth back pocket. Anti-abrasion material insert on the knees; elastic ankles with insert in anti-slip material; hook to tether the trousers to boots. Segmented reflective band with microbead technology.



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MULTIX MISERICORDIE WAISTCOAT CODE 352MIS001VA1020

Multi-pocket waistcoat with V neck in polycotton fabric. Left pocket with Napoleon closure and radio pocket on top; one right bellows pocket with slanted closure; two bellows pockets in the stomach area with zip closure and pull; two pouch pockets with vertical zip closure. Segmented reflective bands with microbead technology.



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MISERICORDIE SERVICE TROUSERS CODE 523SEI008119

Five-pocket service trousers in polycotton: two side service pockets inside; one back pocket with zip, covered with welt; two side patch pockets in the thigh area. Service snap hook on belt loop.



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RESCUE LINE

MISERICORDIE POLO SHIRT SHORT SLEEVES CODE 814MIS019

100% cotton piqué shirt with ribbed, dropped collar. Placket with two buttons and button holes. Double top stitching on neck, shoulders and bottom. Sweatband on neck.



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MISERICORDIE POLO SHIRT LONG SLEEVES CODE 815MIS019

100% cotton piqué shirt with ribbed, dropped collar. Placket with two buttons and button holes. Sleeve finished with stretch cuff. Double top stitching on neck, shoulders and bottom. Sweatband on neck.



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BERMUDA SHORTS CODE 524MIS008KY19

Bermuda shorts in polyester-elastane; two side pockets; two bellows patch pockets with zip closure in the thigh area. Rear welt pocket with zip.



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RESCUE LINE

MISERICORDIE PILOT CAP CODE 662MID19UN

Summer baseball cap made in separate sections, with one-piece front; semi-rigid peak; rear adjustment with Velcro strap. Misericordie logo on the front.



MISERICORDIE WINTER HAT CODE 670MID19UN

Ribbed winter hat in acrylic blend with turned-up brim. Misericordie logo on the front.



BELT CODE 885MID19UN

Cyan service belt; secured with roller buckle; resin-covered Misericordie buckle logo.



DOLOMITI MISERICORDIE JACKET CODE 121MIS036REV02

Short waterproof and breathable jacket in PTFE laminated polyester; high-fitting collar. Three pockets: two on the sides with side access, one in the chest area with vertical access and aquastop zip closure. Integrated hood. Shaped sleeves with anti-abrasion reinforcements on shoulders and elbows. Cyan rat tail cording on shoulders and elbows.



Inside: vertical zips to insert A DOLOMITI fleece (code 629UT) or DOLOMITI THERMAL liner (code 630UT).

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DOLOMITI THERMAL LINING CODE 630UT

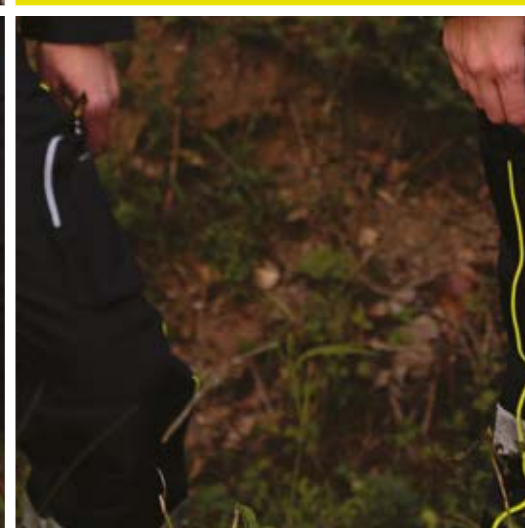


ALPIN MISERICORDIE JACKET CODE 120MID40TM02

Waterproof, breathable jacket; two pockets at the bottom; central closure with full-length zip. Hood with self-regulating elastic visor and adaptable neck adjustment. Elastic cuffs and hem. Rear half drawstring for self-adjustment. Drop tail in the lumbar region. Folded stuff sack for jacket.



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CIVIL PROTECTION

TREK JACKET

CODE 122HV0308122

Waterproof and breathable windproof jacket in PU laminated polyester; four pockets protected by flaps. The top left pocket can be used to carry a radio, with an opening for the aerial. There is a small pocket with pen holder on the left sleeve. Adjustable Velcro fastening on the cuffs; stowable hood with holes for headphones and clear plastic visor. Possibility to attach padded pick-up liner with two vertical zips.



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UNI EN 343/2008

PICK-UP TREK

CODE 192HV829TR22

Thermal liner with removable sleeves in PU laminated polyester. Two bottom pockets closed with stormproof and waterproof flaps.



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DOLOMITI PCIV JACKET

CODE 121PUT10160

Multipurpose waterproof and breathable jacket made in three-layer GORE-TEX® laminated fabric with integrated liner. Three pockets: two on the sides with side access, one in the chest area with vertical access and acquastop zip closure. Integrated hood. Shaped sleeve with anti-abrasion reinforcements on the shoulders and elbows. Fluo yellow rat tail cording on shoulders on elbows.



Inside: vertical zips to insert A DOLOMITI fleece (code 629UT) or DOLOMITI THERMAL liner (code 630UT).



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UNI EN 343/2008

DOLOMITI THERMAL LINING

CODE 630UT



DOLOMITI FLEECE

CODE 629UT420EF02

High-fitting collar garment in polyester fleece, with zip closure and two slanted welt pockets in the bottom front. Sleeve and hem finish with self-adjusting elastic profiles.



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TREK LIG. JACKET

CODE 232HV004VA1022

Operational jacket with **removable sleeves** in polycotton fabric with four pockets - two chest pockets and two slanted bottom pockets. Pen pocket on left sleeve; elastic fastening on sides and cuffs. Shoulder loops with reinforced seams.



DIFFERENT VERSION

CODE 230HV004VA1022



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UNI EN ISO 20471/2017

CIVIL PROTECTION

MULTITREK WAISTCOAT

CODE 351UT004VA1002

Multi-purpose waistcoat in polycotton with V neck and central closure with zip. Left chest pocket for radio; bellows pocket on the right with zip closure and double pen pocket over the top. Two bellows patch bottom pockets, both protected by flap in a contrasting colour.



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CIVIL PROTECTION

HORNET PCIV JACKET

CODE 223UT077TM02

High-fitting collar jacket in navy blue polyamide elastane with central closure, **detachable sleeves**, and left bellows pocket for radio. Two vertical pockets, closed by zip with pull; two bottom bellows pockets, closed by zip with pull. Poacher's pocket in the lumbar region, with vertical opening to insert PPE (high-vis vest). Shoulder loops.



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BRAVO SIERRA PCIV JACKET

CODE 212HVP006PD22

Multi-purpose jacket with V neck in polyester warp-knit fabric, with die-cast zip, and **detachable sleeves**. Two bellows pockets for radio with loop to secure the aerial in the chest area; the bottom area has two removable zip-on pockets, with two pouch pockets and vertical zip closure underneath. Safety shears pocket in cutproof material in the stomach area.



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TREK LIG. TROUSERS

CODE 522UT004VA1002

Navy blue trousers in polycotton fabric with five pockets: two bellows thigh pockets; two vertical side pockets and one back pocket. Fluo yellow rat tail cording on the side. Reinforcement in the knee and crutch areas. Safety bands on the ankles.



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TREK TROUSERS

CODE 530HV004VA1022

Two-tone trousers in polycotton fabric with five pockets: two bellows thigh pockets; two vertical side pockets and one back pocket. Reinforcement in the knee and crutch areas. Safety bands on the ankles.



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UNI EN ISO 20471/2017

OVERSKY PCIV TROUSERS

CODE 555UT1077TM22

Navy blue technical trousers in polyamide-elastane fabric. Two vertical inside service pockets on the sides; two bellows thigh pockets; two ankle pockets; a fifth pocket on the back. Anti-abrasion material insert on the knees, elastic ankles with plastic clip and adjustable pull, concealed on the inside.



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DELTA SIC TROUSERS

CODE 521UT001VA1002

Navy blue technical trousers in polycotton fabric with 5 pockets: two vertical inside service pockets on the sides and two side bellows thigh pockets. A fifth pocket is placed on the back, protected by welt. All pockets are closed by zip. The knee area is protected by an insert in anti-abrasion material.



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AVATAR PCIV JACKET

CODE 125PCV035PD22

Two-tone short waterproof and breathable jacket in PTFE laminated polyester fabric with high-fitting collar. Three pockets: two on the sides with side access, one in the chest area with vertical access and acquastop zip closure. Left chest pocket for radio. Integrated hood. Segmented reflective band with microbead technology.

Inside: **vertical zips** to insert A DOLOMITI fleece (code 629UT) or DOLOMITI THERMAL liner (code 630UT).



DOLOMITI THERMAL LINING
CODE 630UT



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UNI EN 343/2008

TREK OVERTROUSERS

CODE 561HV0308I22

Rainproof trousers in PU laminated polyester. Braces. Without pockets. Two bellows at the ankles to be able to put on the item without removing shoes or boots. Self-regulating elastic waist and heat-sealed, watertight seams.



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UNI EN 343/2008

CIVIL PROTECTION

BOMBERG

CODE 201UT1023PD02

Bomber jacket in PU laminated fabric with two front pockets, one inside pocket, and high-fitting collar. Stretch fabric cuffs and central zip closure.



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CIVIL PROTECTION

ICE SOFTSHELL

CODE 219UT037VAG02

Softshell in bi-elastic fabric with water-repellent laminate and fleece lining. Three pockets: one right Napoleon chest pocket and two semi-slanted pockets on the sides, all covered by welts. Detachable sleeves. Shaped back and sleeves. Fleece lining.



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PHISIO SWEATSHIRT

CODE 635UT107AR02

Fleece-lined top with long sleeves in 100% polyester brushed on one side, with micro-jacquard outer. High-fitting collar with full-zip closure. Two vertical welt pockets with zip. Inserts in the same material in contrasting colour. 3 needle coverstitch seams.



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TRICOLORE POLO SHIRT SHORT SLEEVES

CODE 816UT002

Cotton piqué top with ribbed, dropped collar. The short sleeve is finished with three-colour ribbing; the long sleeves are finished with stretch cuff and three-colour trim. Double top stitching on neck, shoulders and bottom. Sweatband on neck.



TRICOLORE POLO SHIRT LONG SLEEVES

CODE 817UT002

Version with long sleeves.



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SOFTSHELL EXTREME WAISTCOAT

CODE 318UT024PD02

Waistcoat in PU laminated polyester fabric. Stormproof; two horizontal chest pockets; two slanted bottom pockets; inserts in contrasting colour.



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SEKUR PANT LOGO BELT

CODE 885UT002UN

Navy blue service belt; roller buckle fastening; resin Civil Protection buckle logo.

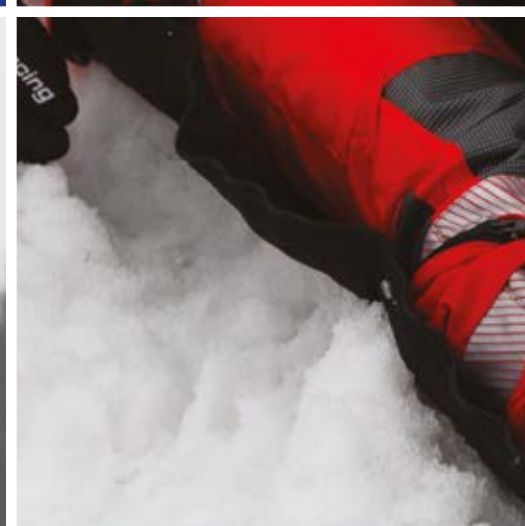
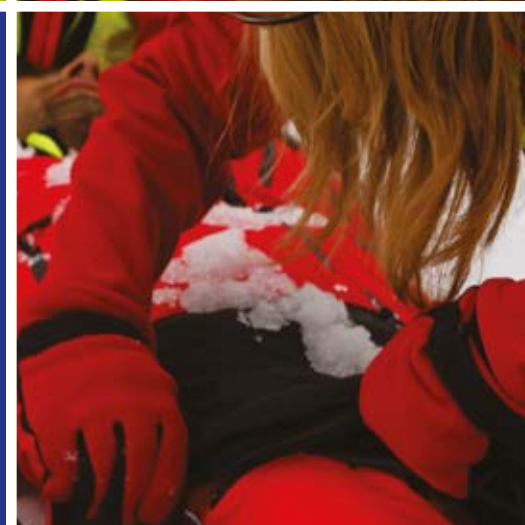


PCIV PILOT CAP

CODE 662UT002UN

Baseball cap made in separate sections, with one-piece front; semi-rigid peak; rear adjustment with self-locking clip. Civil protection logo on the front.





TECHNICAL LINE

EAGLE JACKET

CODE 113HV101G005

Waterproof jacket in GORE-TEX® laminated fabric with acqua-stop zip, two semi-slanted hand pockets. Stowable hood in collar, with visor, elastic band, and elastic cord and hanger loop. Bottom adjustment with elastic cord and anti-tangle toggle in the pockets. Self-adjusting, elastic half-drawstring in the waist. Cuffs with half elastic and adjustment toggle; inserts in waterproof stretch fabric in the sides, arms and shoulder area.



INSIDE THERMAL FLEECE

CODE 217UT



Colour variations:

 Fluo red
(code 113HV101G001)

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ZERO OVERTROUSERS

CODE 517HV035PD05

Waterproof overtrousers in PTFE laminated polyester fabric with reinforced, anti-abrasion knees and integrated lining. Pockets with acqua-stop zip: two on the sides and one at the back; waist adjustments. Heat-sealed seams, ankle adjustment zips. Segmented reflective band with microbead technology.



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 UNI EN ISO 20471/2017

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ALPIN RELIGHT EVO

CODE 120UT040TM18

Waterproof, breathable jacket; two pockets at the bottom; central closure with full-length zip. Hood with self-regulating elastic visor and adaptable neck adjustment. Elastic cuffs and hem. Rear half drawstring for self-adjustment. Drop tail in the lumbar region. Folded stuff sack for jacket.



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 UNI EN 343/2008

R-LIGHT OVERTROUSERS

CODE 517UT036REV02

Waterproof overtrousers in three-layer PTFE laminated polyester fabric, for wearing over emergency service trousers. Flap closure with zip front and waist adjustments. Full-length opening on leg with acqua-stop zip. Heat-sealed seams; removable gaiter with zip on ankle with non-slip elastic and system to tether the trousers to boots. Adjustable and removable braces.



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 UNI EN 343/2008

MATTERHORN JACKET

CODE 208HV006PD05

Operational jacket in warp-knit polyester mesh with multiple pockets and V neck. Central closure with full-length zip. Fixed sleeves; two inside pockets for hands; two chest pockets; two sleeve pockets and a large back pocket, closed by zip. Two chest pockets with magnetic closure for radio. Right chest pocket for scissors. Elastic side bellows with concealed zip opening. Internal system with Velcro and zip on chest to secure to the top part of a harness.

Ready to connect containers for medical devices, sold separately (code 208BOR030B112).



UNI EN ISO 20471/2017

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TECHNICAL LINE

BRAVO SIERRA JACKET

CODE 212HV SEE VERSIONS *

Operational jacket in warp-knit polyester mesh with multiple pockets and V neck; detachable sleeves; central closure with die-cast zip. Chest pocket for radio; access with Velcro fastening to allow the insertion of safety harness. Poacher's pocket in the back; pockets with vertical zip in both arms; two concealed pockets in the bottom.

Ready to connect containers for medical devices, sold separately (code 211BOR032PROT05).

* Version ready to attach KONG® harness (code 212HVE006PD05).

* Version ready to attach CAMP® harness (code 212HVC006PD05).



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UNI EN ISO 20471/2017

TECHNICAL LINE

HELBRONNER SOFTSHELL

CODE 220UT037MP28

Softshell in bi-elastic fabric with water-repellent laminate and fleece lining. Detachable sleeves.. Full-length opening with coated zip. Two chest pockets and two bottom pockets. Two sleeve pockets with opening for radio aerial; left inside pocket with zip. Large inside pockets in mesh.



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TORNADO FLEECE

CODE 621UT1103AR51

Made in 100% polyester fabric brushed on one side with micro-jacquard outer. Three-quarter zip opening. Chest pocket; contrasting inserts on sides and sleeves.



Fit page 62

VERTICAL TROUSERS

CODE 519UTS008KY22

Navy blue technical trousers in bi-elastic fabric. Two vertical side service pockets inside; two bellows thigh pockets; fifth back pocket. Anti-abrasion material insert on the knees; elastic ankles with insert in anti-slip material; hook to tether the trousers to boots. Fluo yellow rat tail cording.

Model available with winter fabric (code 519UTS009KY22).



VARIATION REFLECTIVE RAT TAIL CORD

Fit page 62

CODE 519UTS008KY32



OVERSKY TROUSERS

CODE 555UT077TM16

Red technical trousers in polyamide-elastane fabric. Two vertical inside service pockets on the sides; two bellows thigh pockets; two ankle pockets; one pocket on the back. The knee area is protected by an insert in anti-abrasion material; elastic ankles with plastic hook and adjustable concealed pull. Segmented reflective bands with microbead technology.

Model available in winter fabric with snow gaiter folded away inside:
POLYAMIDE-ELASTANE fabric (code 556UT012ME16)
POLYESTER fabric (code 556UT078TM16).



Fit page 62

BREITHORN TROUSERS

CODE 500UT009

Technical trousers in lightweight polyamide-elastane fabric in grey; 3 pockets: two vertical inside service pockets at the sides and one at the back. Central closure with zip and snap fastening. Zips at the knees to convert the trousers to bermuda shorts for the summer period. Elastic ankle with adjustment.



Fit page 62

OVERSKY TROUSERS

CODE 555UT077TM09

Technical trousers in grey polyamide-elastane fabric. Two vertical inside service pockets on the sides; two bellows thigh pockets; two ankle pockets; a fifth pocket on the back. Anti-abrasion material insert on the knees, elastic ankles with plastic clip and adjustable pull, concealed on the inside.



Fit page 62

CERVINO FLEECE

CODE 62OUT425YA16

Polyester and elastomer fabric stretch, single-sided brushed fleece with three-quarter zip opening. Side and sleeve in contrasting colour. Two chest pockets with concealed zip; elasticated cuffs.



Fit page 62

TECHNICAL LINE

EAGLE JACKET

CODE 113UT1016D16

Water-resistant jacket in GORE-TEX® laminated fabric; front closure with aqua-stop zip; two semi-slanted pockets. Stowable hood in collar, with semi-rigid visor, elastic band, and elastic cord and hanging loop adjustment. Bottom adjustment with elastic cord and anti-tangle toggle in the pockets. Self-adjusting, elastic half-drawstring in the waist. Cuffs with half elastic and adjustment toggle; inserts in waterproof stretch fabric in the sides, arms and shoulder areas.



Fit page 62

UNI EN 343/2008

TECHNICAL LINE

IGLOO SOFTSHELL

CODE 216UTS0FT16

Softshell in water-repellent PU laminated polyamide-elastane fabric with fleece liner, complete with stormproof hood stowed in the collar. Coated zip; back and sleeves shaped for improved ergonomics.



Colour variations:

Grey-blue (code 216UTS0FT02)

Black (code 216UTS0FT06)

Fit page 62

OVERSKY TROUSERS

CODE 555UT008KY06

Technical trousers in black stretch fabric. Two vertical inside service pockets on the sides; two bellows thigh pockets; two ankle pockets; one pocket on the back. The knee area is protected by an insert in anti-abrasion material; elastic ankles with plastic hook and adjustable concealed pull. Segmented reflective band with microbead technology.



Fit page 62

IBER DOWN JACKET

CODE 215UT011PD06

Synthetic down jacket in polyamide fabric and polyester wadding filling, with integrated storm hood, cuff and bottom finish with elastic. Elastic inserts in the sides and inside sleeve, for improved ergonomics.



THERMAL DOWN JACKET LINER CODE 217UT011PD06

Variation without hood.

Fit page 62

ARTIC DOWN JACKET

CODE 217UT041TM02

Thermal down jacket with fixed hood, made in polyamide fabric with natural goose feather filling, assembled with reduced number of seams to hold the feathers. Full-length front zip; two pockets in the bottom.



Fit page 62

AEROFREE T-SHIRT

CODE 855UTS028

Technical polo shirt with short sleeves. High breathability; made in bi-component, hydrophilic polyester fibre "DRYCLIM" for moisture extraction. Application of functional layer of polyethylene in the variation code 855UT. High mandarin collar, closed by coiled zip, with skin saver insert. Antibacterial activity using silver ions to limit unpleasant smells and boost the cool sensation on the skin.



Fit page 62

AEROFREE T-SHIRT CODE 854UT022

Colour variation blue/fluor yellow.



AEROFREE T-SHIRT CODE 854UT023

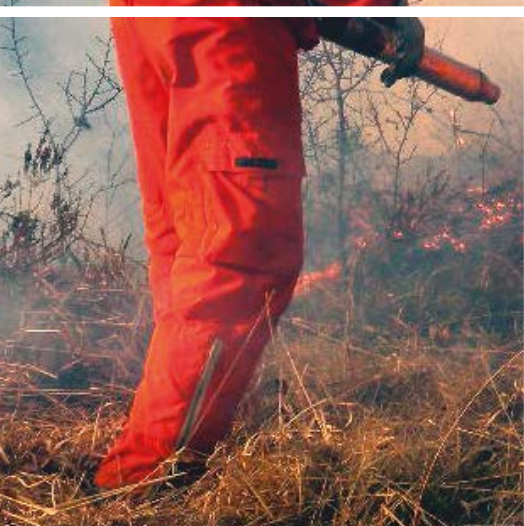
Colour variation blue/fluor red.



AEROFREE T-SHIRT CODE 854UT016

Colour variation red.





FIRE LINE

FIRE SHIELD JACKET

CODE 1006VG211B02

Fire service jacket in meta aramid-para aramid fabric and conductive fibre, laminated in PU and FR compound. Anti-static IOR (Water and Oil Repellent) in blue with high-fitting collar, closed with Velcro tape; round sleeves with adjustable cuff. Central zip with release safety opening. Right chest pocket for radio with cover flap and opening for aerial. Two front pockets covered in Velcro flaps. TRIM reflective band.



Fit page 62

UNI EN 469/2007

UNI EN 1149-5/2018

FIRE SHIELD TROUSERS

CODE 1006VP211B02

Fire-fighter trousers in blue meta aramid-para aramid fabric and conductive fibre, laminated in PU and FR compound. IOR (Idro-Oleo-Repellente) anti-static, single lumbar brace; side adjustment system. Ankle zips with flap. Anti-abrasion reinforcements on the knee. TRIM reflective band.



Fit page 62

UNI EN 469/2007

FIRE FIGHTING

KING OF FIRE JACKET

CODE 1002VG211B16

firefighter jacket in meta aramid-para aramid fabric and conductive fibre, laminated in PTFE and FR compound. Anti-acid, anti-static IOR (Water and Oil Repellent) with high-fitting collar, closed with Velcro tape; round sleeves with adjustable cuff. Anti-abrasion protection on shoulders and elbows. Chest pocket for radio. PTT connection on right side with connection cable loop. Left Napoleon pocket in chest; two pockets on the front, covered with Velcro flaps. Thermoadhesive reflective band with microbead technology.



Fit page 62

UNI EN 469/2007

Colour variations:

Yellow ochre (code 1002VG211B18)

KING OF FIRE TROUSERS

CODE 1002VP211B16

firefighter trousers in meta aramid-para aramid fabric and conductive fibre, laminated in PTFE and FR compound. IOR (Idro-Oleo-Repellente), antiacid, anti-static single lumbar strap. Full-length zip opening on legs. Neoprene back protection in the lumbar region with fixed insert in the structure. Removable knee pads. Anti-abrasion ankles inside the legs. Anti-abrasion reinforcements on the knees Thermoadhesive reflective band with microbead technology.



Colour variations:

Yellow ochre (code 1002VP211B18)

Fit page 62

UNI EN 469/2007

SCOUT ANA COVERALL

CODE 1012FR206TT17

Orange one-piece coverall in meta aramid-para aramid Rip-stop fabric with PROMEPACK® (factor 2) differentiated protection structure. high-fitting collar with adjustable central closure with zip. Six pockets: two bellows chest pocket; two side pockets and two thigh pockets. Ankle closed by elastic, with zip and internal gaiter.



Fit page 62
UNI EN 15614/2007

SCOUT CVT COVERALL

CODE 2007FR209HT17

Modacrylic-cotton Rip-stop coverall with PROMEPACK® (factor 2) differentiated protection structure. Neck with adjustable central closure with zip. Six pockets: two bellows chest pockets; two side pockets and two thigh pockets. Ankle closed by elastic, with zip and internal gaiter.



Available in version with microbead reflective band and meta aramid-para aramid fabric (code 2003FR206TT17).

Fit page 62
UNI EN 15614/2007

21 SAFARI JACKET

CODE 1086FR206TT17

Safari jacket in meta aramid-para aramid Rip-stop fabric with with PROMEPACK® (factor 2) differentiated protection structure. High-fitting collar with adjustable central closure with zip; two bellows in the back in warp-knit material; four pockets.



Fit page 62
UNI EN 15614/2007

21 OVERALLS

CODE 1061FR206TT17

Overalls in meta aramid-para aramid Rip-stop fabric with PROMEPACK® (factor 2) differentiated protection structure; bib closed with zip to crotch; snap fastening for braces; two patch pockets at waist and two thigh pockets. Ankle closed by elastic with internal gaiter.



Fit page 62
UNI EN 15614/2007

FIRE LINE

FIRE LINE

SCOUT 21 COVERALL

CODE 2007FR209HT02

One-piece coverall in modacrylic-cotton Rip-stop fabric with PROMEPACK® (factor 2) differentiated protection structure. Collar with adjustable central closure with zip. Two bellows chest pockets; two side pockets and two thigh pockets. Ankle with elastic, zip and internal gaiter.



On request, small fluo yellowcape (code 1260FR).
Fit page 62
UNI EN ISO 11612/2015
UNI EN 1149-5/2008
UNI EN ISO 11611/2015
UNI EN 15614/2007

SCOUT BITEK COVERALL

CODE 2001FR206TT22

One-piece coverall in meta aramid-para aramid and modacrylic-cotton Rip-stop fabric with PROMEPACK® (factor 2) differentiated protection structure. Round sleeves; elastic closure on cuffs; high-fitting collar with adjustable closure; central closure with zip and false baffle, secured with Velcro, two areas on the back in warp-knit material. Six pockets: two bellows pockets on chest; two side pockets and two thigh pockets. Ankle closed by elastic, with zip and internal gaiter.



Fit page 62
UNI EN 15614/2007

PIONEER JACKET

CODE 2005FG206TT17

Jacket in meta aramid-para aramid Rip-stop fabric with high-fitting collar, central zip closure, and two bellows pockets on the chest. Tester on the shoulder to check maintenance of requirements. Two half zips on waistband for connection to pants.



Fit page 62
UNI EN 15614/2007

PIONEER TROUSERS

CODE 2005FP206TT17

Trousers in meta aramid-para aramid Rip-stop fabric with three pockets: vertical pocket on the left thigh and two at the sides. Ankle closed by elastic with zip. Two half zips on waist to connect to jacket; cord adjustment on waist.



Fit page 62
UNI EN 15614/2007



MULTI-PROTECTIVE LINE

MULTI-PROTECTIVE LINE

FIRE GUARDIAN JACKET

CODE 1003VG2081B02

Fire-fighter jacket in meta aramid-para aramid fabric and conductive fibre; IOR (Water and Oil Repellent); round sleeves; adjustable cuffs. Chest pocket for radio and Napoleon pocket. Central pocket with zip; two front pockets covered by Velcro flap. TRIM ventilated reflective band.



Fit page 62

- UNI EN 15614/2007
- UNI EN ISO 11612/2015
- UNI EN 1149-5/2008
- UNI EN 13034/2009

FIRE PROTECT JACKET

CODE 2008FG210TT28

High-visibility jacket in anti-static, anti-acid, flameproof modacrylic-cotton; high-fitting collar; four pockets; central closure with zip with overlap, fastened with Velcro; Velcro fastening on cuffs.



Fit page 62

- UNI EN ISO 20471/2017 (combined with trousers)
- UNI EN ISO 11612/2015
- UNI EN 1149-5/2008
- UNI EN 15614/2007
- UNI EN 13034/2009
- UNI EN ISO 11611/2015

FIRE GUARDIAN TROUSERS

CODE 1003VP2081B02

Fire-fighter trousers in meta aramid-para aramid fabric and conductive fibre; IOR (Water and Oil Repellent); five pockets, two thigh pockets; two side pockets and one back pocket. Reinforcement on the knee and removable padding. Zip closure on ankles. TRIM ventilated reflective band.



Fit page 62

- UNI EN 15614/2007
- UNI EN ISO 11612/2015
- UNI EN 1149-5/2008
- UNI EN 13034/2009

FIRE PROTECT TROUSERS

CODE 2008FP210TT28

Anti-static, anti-acid trousers in flame-resistant, modacrylic-cotton fabric with five pockets: two bellows thigh pockets; two vertical side pockets and one back pocket. Shaped knee, zip opening on the ankle with cover flap and Velcro closure.



Fit page 62

- UNI EN ISO 20471/2017 (combined with jacket)
- UNI EN ISO 11612/2015
- UNI EN 1149-5/2008
- UNI EN 15614/2007
- UNI EN 13034/2009
- UNI EN ISO 11611/2015

MULTI-PROTECTIVE LINE

PETROL FR JACKET

CODE 127FR212TT05

Multi-standard shell in flame-resistant, anti-static and anti-acid PU laminated modacrylic-cotton. Two large pockets closed with flap; left-side chest pocket with radio. Double drawstring, adjustable hood that stows away in the collar.

-  UNI EN ISO 20471/2017
-  UNI EN ISO 11612/2015
-  UNI EN 1149-5/2008
-  IEC 61482-2/2018
-  UNI EN 13034/2009
-  UNI EN ISO 11611/2015
-  UNI EN 343/2008



 Fit page 62

HORNET FR JACKET

CODE 225FR209TT05

Multi-standard jacket flame-resistant, anti-static, anti-acid modacrylic-cotton fabric. Central closure with zip covered with flap and Velcro fastening. Left-side chest pocket for radio; two bellows pockets and two vertical bottom pockets. Zip for securing to trousers.

-  UNI EN ISO 20471/2017
(combined with trousers)
-  UNI EN ISO 11612/2015
-  UNI EN 1149-5/2008
-  IEC 61482-2/2018
-  UNI EN 13034/2009
-  UNI EN ISO 11611/2015









 Fit page 62

MULTI-PROTECTIVE LINE

SAN MARCO JACKET

CODE 1098FR212TT02

Padded jacket in PU laminated, flame-retardant, anti-static, anti-acid, modacrylic-cotton. Stowable hood, two bottom pockets with zip, flap and self-extinguishing Velcro closure. Rear pouch pocket with zip.

- Colour variations:
-  Orange (code 1098FR212TT17)
 -  UNI EN ISO 11612/2015
 -  UNI EN 1149-5/2008
 -  UNI EN 13034/2009
 -  UNI EN ISO 11611/2015
 -  UNI EN 343/2008




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MULTIPRO WAISTCOAT

CODE 351FR209HT05

V-neck flame-resistant waistcoat without sleeves in modacrylic-cotton fabric; central opening with zip. Right-side bellows pocket with zip closure. Left-side chest pocket for radio. Two bottom bellows pockets closed with flap and tag. Segmented retroreflective bands using microbead technology.

- Colour variations:
-  Blue (code 351FR209HT02)
 -  UNI EN ISO 20471/2017
(fluo yellow variation only)
 -  UNI EN ISO 11612/2015
 -  UNI EN 15614/2007



 Fit page 62

ETNA FR TROUSERS

CODE 528FR209TT02

Multi-standard intervention trousers in flame-resistant, anti-static and anti-acid modacrylic cotton with five pockets: two vertical side pockets; two bellows thigh pockets; one back pocket with zip and covered with flap and Velcro. Ankle zip covered with flap and Velcro. Zip for securing to jacket.

-  Fit page 62
-  UNI EN ISO 20471/2017
(in combination with jacket)
 -  UNI EN ISO 11612/2015
 -  UNI EN 1149-5/2008
 -  IEC 61482-2/2018
 -  UNI EN 13034/2009
 -  UNI EN ISO 11611/2015



ETNA FR TROUSERS

CODE 528FR209TT05

Intervention trousers in flame-resistant, anti-static and anti-acid modacrylic cotton with five pockets: two vertical side pockets; two bellows pockets on the thighs; one back pocket with zip and covered with flap and Velcro. Ankle zip covered with flap and Velcro. Zip for securing to jacket.

-  Fit page 62
-  UNI EN ISO 20471/2017
(in combination with jacket)
 -  UNI EN ISO 11612/2015
 -  UNI EN 1149-5/2008
 -  IEC 61482-2/2018
 -  UNI EN 13034/2009
 -  UNI EN ISO 11611/2015



PETROL FR JACKET

CODE 127FR212HT02

Shell in flame-resistant, anti-static and anti-acid PU laminated modacrylic-cotton. Two large pockets closed with flap; left-side chest pocket with radio. Double drawstring, adjustable hood that stows away in the collar.


-  Fit page 62
-  UNI EN ISO 11612/2015
 -  UNI EN 1149-5/2008
 -  IEC 61482-2/2018
 -  UNI EN 13034/2009
 -  UNI EN ISO 11611/2015
 -  UNI EN 343/2008



KILO FR FLEECE

CODE 600FR340BI02

Anti-static, flame-resistant fleece in modacrylic-cotton. Zip closure covered by flap. Drawstring adjustment at the bottom.

- Colour variations:
-  Grey (code 600FR340BI09)



 Fit page 62

-  UNI EN ISO 11612/2015
-  UNI EN 1149-5/2018

MULTI-PROTECTIVE LINE

FINWORK JACKET

CODE 226FRU213HT02

Lightweight **jacket** in flame-resistant, anti-static modacrylic cotton. Central closure with zip covered with flap and Velcro fastening. Left-side chest pocket for radio; two bellows pockets and two vertical bottom pockets. Zip for securing to trousers.



Fit page 62



UNI EN ISO 11612/2015



UNI EN 1149-5/2008

FINWORK JACKET

CODE 226FRU213HT17

Lightweight **jacket** in flame-resistant, anti-static modacrylic cotton. Central closure with zip covered with flap and Velcro fastening. Left-side chest pocket for radio; two bellows pockets and two vertical bottom pockets. Zip for securing to trousers.



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UNI EN ISO 11612/2015



UNI EN 1149-5/2008

MULTI-PROTECTIVE LINE

PETROL JACKET

CODE 127FR212HT17

Shell jacket in laminated, flame-resistant, anti-static and anti-acid modacrylic-cotton. Two large flap pockets; left-side pocket for radio. Double drawstring, adjustable hood that stows away in the collar.



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UNI EN ISO 11612/2015



UNI EN 1149-5/2008



IEC 61482-2/2018



UNI EN 13034/2009



UNI EN ISO 11611/2015



UNI EN 343/2008

LATEMAR FR FLEECE

CODE 602FR343SH22

High-fitting collar, made in anti-static, flame-resistant modacrylic-cotton fabric. Self-adjusting elastic on cuffs and waist band; raglan sleeves; two welt pockets with zip and flap.



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UNI EN ISO 11612/2015



UNI EN 1149-5/2008

FINWORK TROUSERS

CODE 529FRU213HT02

Lightweight **trousers** for intervention, in flame-resistant, anti-static modacrylic-cotton fabric with five pockets: two vertical side pockets, two bellows thigh pockets, one back pocket with zip, covered by flap and Velcro. Ankle zip covered with flap and Velcro. Zip for securing to jacket.



Fit page 62



UNI EN ISO 11612/2015



UNI EN 1149-5/2008

FINWORK TROUSERS

CODE 529FRU213HT17

Lightweight **trousers** for intervention, in flame-resistant, anti-static modacrylic-cotton fabric with five pockets: two vertical side pockets, two bellows thigh pockets, one back pocket with zip, covered by flap and Velcro. Ankle zip covered with flap and Velcro. Zip for securing to jacket.



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UNI EN ISO 11612/2015



UNI EN 1149-5/2008

ML FR POLO SHIRT

CODE 811FR002

Blue anti-static, flame-resistant polo shirt with long sleeves, in modacrylic-cotton piqué. Dropped and ribbed collar; two buttons covered by flap.

Also available in short sleeve version (code 810FR002).



Fit page 62



UNI EN ISO 11612/2015



UNI EN 1149-5/2008

LATEMAR FR FLEECE

CODE 602FR343SH24

High-fitting collar, made in anti-static, flame-resistant modacrylic-cotton fabric. Self-adjusting elastic on cuffs and waist band; raglan sleeves; two welt pockets with zip and flap.



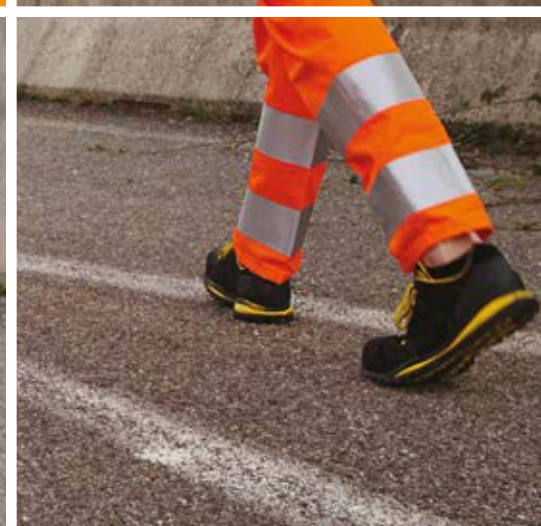
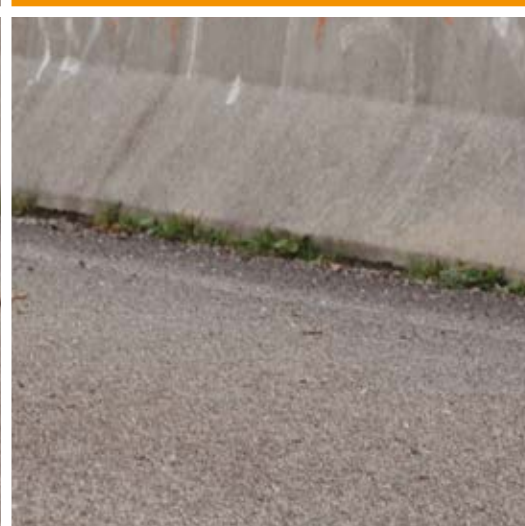
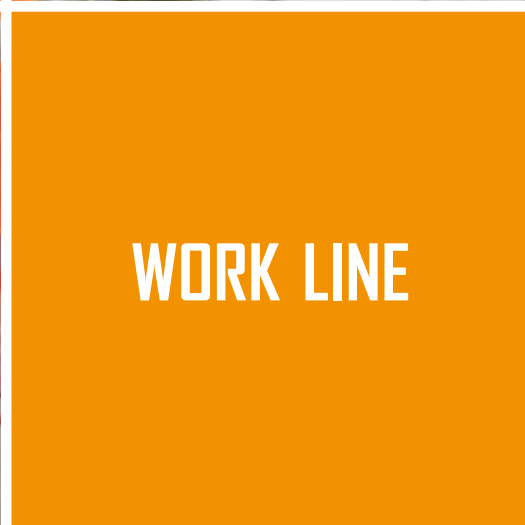
Fit page 62



UNI EN 11612/2015



UNI EN 1149/2008



WORK LINE

WORK LINE

PATROL JACKET


CODE 133HV035PD59

Orange multi-purpose, waterproof and breathable jacket made in polyester with two layers of PTFE lamination and floating liner in mesh. High-fitting collar; stowable hood; two chest pockets for radio, covered with flaps; two side pockets. Central closure with double pull zip and trim closed by snap buttons; elastic cuffs.



UNI EN ISO 20471/2017



UNI EN 343/2008  Fit page 62

WORK VEST

CODE 128HV019UTX59

Work vest in polycotton fabric, filled with water-repellent polyester wadding; two pockets with zip closure in the stomach area; one left-side chest pocket for radio; one right side chest pocket. High-fitting collar.



Fit page 62



UNI EN ISO 14058/2018



UNI EN ISO 20471/2017

WORK RAIN TROUSERS

CODE 560HV030BI59

Waterproof and breathable overtrousers in PU laminated fabric. Elastic waist, fixed, optional elastic braces. Heat-sealed seams.



Fit page 62



UNI EN ISO 20471/2017



UNI EN 343/2008

PATROL JACKET

CODE 133HV035PD54

Yellow multi-purpose, waterproof and breathable jacket made in polyester with two layers of PTFE lamination and floating liner in mesh. High-fitting collar; stowable hood; two chest pockets for radio, covered with flaps; two side pockets. Central closure with double pull zip and trim closed by snap buttons; elastic cuffs.



UNI EN ISO 20471/2017



UNI EN 343/2008  Fit page 62

WORK VEST

CODE 128HV019UTX54

Work vest in polycotton fabric, filled with water-repellent polyester wadding; two pockets with zip closure in the stomach area; one left-side chest pocket for radio; one right side chest pocket. High-fitting collar.



Fit page 62



UNI EN ISO 14058/2018



UNI EN ISO 20471/2017

WORK RAIN TROUSERS

CODE 560HV030BI54

Waterproof and breathable overtrousers in PU laminated fabric. Elastic waist, fixed, optional elastic braces. Heat-sealed seams.



Fit page 62



UNI EN ISO 20471/2017



UNI EN 343/2008

WORK FLEECE

CODE 615HV002TE54

Fleece with long sleeves, high-fitting collar and half zip, made in polyester fleece. Sleeve and hem finish with self-adjusting elastic profiles.

Sweatshirt version available on request (code 616HV003AR54).



Fit page 62

UNI EN ISO 20471/2017

DETROIT II TROUSERS

CODE 570HVOI9UTX54

Work trousers in polycotton; two side pockets; two thigh pockets; one back pocket. Central closure with zip and press stud.



Fit page 62

UNI EN ISO 20471/2017

WORK LINE

WORK FLEECE

CODE 615HV002TE59

Fleece with long sleeves, high-fitting collar and half zip, made in polyester fleece. Sleeve and hem finish with self-adjusting elastic profiles.

Sweatshirt version available on request (code 616HV003AR54).



Fit page 62

UNI EN ISO 20471/2017

DETROIT II TROUSERS

CODE 570HVOI9UTX59

Work trousers in polycotton; two side pockets; two thigh pockets; one back pocket. Central closure with zip and press stud.



Fit page 62

UNI EN ISO 20471/2017

WORK LINE

BIB

CODE 321HV005

Waistcoat in warp-knit polyester mesh with V neck. Central closure with adjustable Velcro.



Fit page 62

UNI EN ISO 20471/2017

WORK POLO SHIRT SHORT SLEEVES

CODE 815HV003GT05

Fluo yellow polo shirt in polycotton fabric with ribbed neck and two buttons. Sleeve finished with ribbed cuff. Sweatband on neck.



Fit page 62

UNI EN ISO 20471/2017

WORK POLO SHIRT LONG SLEEVES

CODE 816HV003GT05

Fluo yellow polo shirt in polycotton fabric with ribbed neck and two buttons. Sleeve finished with ribbed cuff. Sweatband on neck.



Fit page 62

UNI EN ISO 20471/2017

BIB

CODE 321HV012

Waistcoat in warp-knit polyester mesh with V neck. Central closure with adjustable Velcro.



Fit page 62

UNI EN ISO 20471/2017

WORK POLO SHIRT SHORT SLEEVES

CODE 815HV001AR12

Fluo orange polo shirt in polycotton fabric with ribbed neck and two buttons. Sleeve finished with ribbed cuff. Sweatband on neck.



Fit page 62

UNI EN ISO 20471/2017

WORK POLO SHIRT LONG SLEEVES

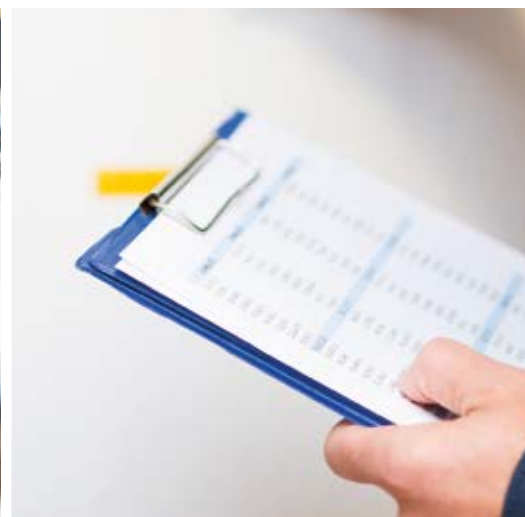
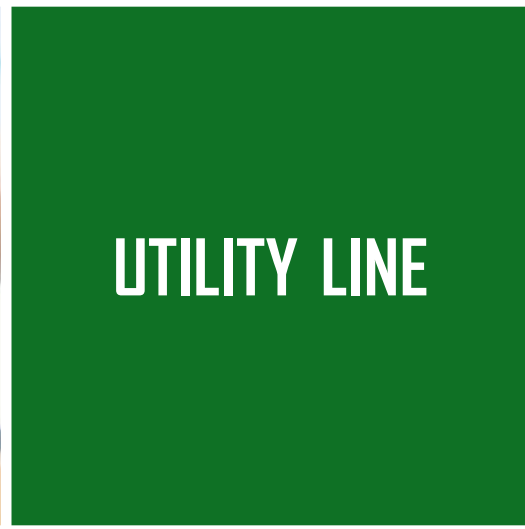
CODE 816HV001AR12

Fluo orange polo shirt in polycotton fabric with ribbed neck and two buttons. Sleeve finished with ribbed cuff. Sweatband on neck.



Fit page 62

UNI EN ISO 20471/2017



UTILITY LINE

UTILITY JACKET

CODE 190UT

Jacket in PU laminated polyester fabric, two layers with floating liner in mesh. Front closure with double pull zip covered with baffle. Two bottom adjustment zips at the sides. Two slanted pockets on the bottom and two vertical pockets on chest. Antiabrasion inserts on the shoulders. Adjustable hood that stows in the collar; adjustable cuffs.



Colour variations:

- Royal (code 190UT030BI07)
- Grey (code 190UT030BI09)
- Blue (code 190UT030BI02)
- Blue version with reflective tapes (code 193UT030BI02)

Fit page 62

UNI EN 343/2008

MULTIX WAISTCOAT

CODE 352UT

V-neck waistcoat with central closure; pouch pocket on the left with Napoleon-style closure and radio pocket on top. Right-hand bellows pocket with slanted closure; two bellows bottom pockets with zip and pull closure and beneath these, two pouch pockets with vertical closure using **metal zip**. Segmented reflective band with microbead technology.



Colour variations:

- Royal (code 352UT002TX07)
Polycotton variation
- Grey (code 352UT002P009)
cotton-elastane fabric variation
- Blue (code 352UT002P002)
cotton-elastane fabric variation

Fit page 62

REVERSIBLE PICKUP COPTER

CODE 175UT

Reversible inner vest in polycotton fabric with polyester wadding filling and **removable sleeves** for wearing alone or secured to the utility jacket using zips and loops on the cuffs and collar.



Colour variations:

- Blue (code 175UT002P002)
- Grey (code 175UT002P009)

Fit page 62

UNI EN ISO 14058/2018

POLO SHIRT SHORT SLEEVES

CODE 812UT

100% cotton piqué top with sweatband collar, two buttons and ribbed cuffs. Double top stitching on neck, shoulders and bottom.



POLO SHIRT LONG SLEEVES

CODE 813UT

Version with long sleeves.

Colour variations:

- Blue (Short sleeve code 812UT002 / Long sleeve code 813UT002)
- Grey mélange (Short sleeve code 812UT099 / Long sleeve code 813UT099)
- White (Short sleeve code 812UT003 / Long sleeve code 813UT003)

Fit page 62

UTILITY JACKET

CODE 291UT

Single-season, two-tone work jacket in comfort stretch cotton; multiple pockets in stretch cotton; high-fitting collar. Two bellows pockets with flap closure on the chest; two side pockets. Central closure with full-length zip; elastic hem and cuffs. Shirt collar.

Colour variations:

- ☒ Blue (code 291UT001TA02)
- ☒ Khaki (code 291UT001TA33)
- ☒ Grey (code 291UT001TA09)



 Fit page 62

UTILITY LINE

UTILITY WAISTCOAT

CODE 390UT

Multiple-pocket work waistcoat in comfort stretch cotton with V neck. Central closure with full-length zip; left-side chest pocket for phone; right-side bellows chest pocket with flap; two horizontal pockets on the bottom, with two other bellows pockets underneath.

Colour variations:

- ☒ Blue (code 390UT001TA02)
- ☒ Khaki (code 390UT001TA33)
- ☒ Grey (code 390UT001TA09)



 Fit page 62

UTILITY LINE

FREE TIME STRETCH SWEATSHIRT

CODE 912UT

Stretch cotton sweatshirt; full-length closure with zip and pull. Sweatband in neck. Elasticated cuffs. Two vertical pockets in the stomach area, covered with welt.

Colour variations:

- ☒ Blue (code 912UT002)
- ☒ Grey (code 912UT009)
- ☒ White (code 912UT003)



 Fit page 62

UTILITY T-SHIRT

CODE 801UT

T-shirt in 100% cotton, with short sleeves and crew neck.

Colour variations:

- ☒ Blue (code 801UT002)
- ☒ Grey mélange (code 801UT099)
- ☒ White (code 801UT003)



 Fit page 62

UTILITY TROUSERS

CODE 590UT

Single-season, multiple-pocket work trousers in comfort stretch cotton. Two side service pockets; two bellows thigh pockets on the sides. Two back pockets. Waist closure with zip and press stud. Semi-elastic with belt loops. Shaped knee.

Colour variations:

- ☒ Blue (code 590UT001TA02)
- ☒ Khaki (code 590UT001TA33)
- ☒ Grey (code 590UT001TA09)



 Fit page 62

UTILITY POLO SHIRT SHORT SLEEVES

CODE 0011470

100% cotton piqué top with sweatband; 3 buttons; hemmed cuffs; double top stitching on neck, shoulders and hem.

Colour variations:

- ☒ Blue (code 001147002)
- ☒ Grey mélange (code 001147099)
- ☒ Blue/grey (code 001147027)
- ☒ White (code 001147003)
- ☒ Red (code 001147016)



 Fit page 62

FREE TIME STRETCH TROUSERS

code 989UT

Stretch cotton trousers with closed elastic fastening and cord for adjustment. Two inside pockets; two rear pockets; cuffs. Non-brushed inside.

Colour variations:

- ☒ Blue (code 989UT002)
- ☒ Grey (code 989UT009)
- ☒ White (code 989UT003)



 Fit page 62

SHELL FLEECE


CODE 603UT

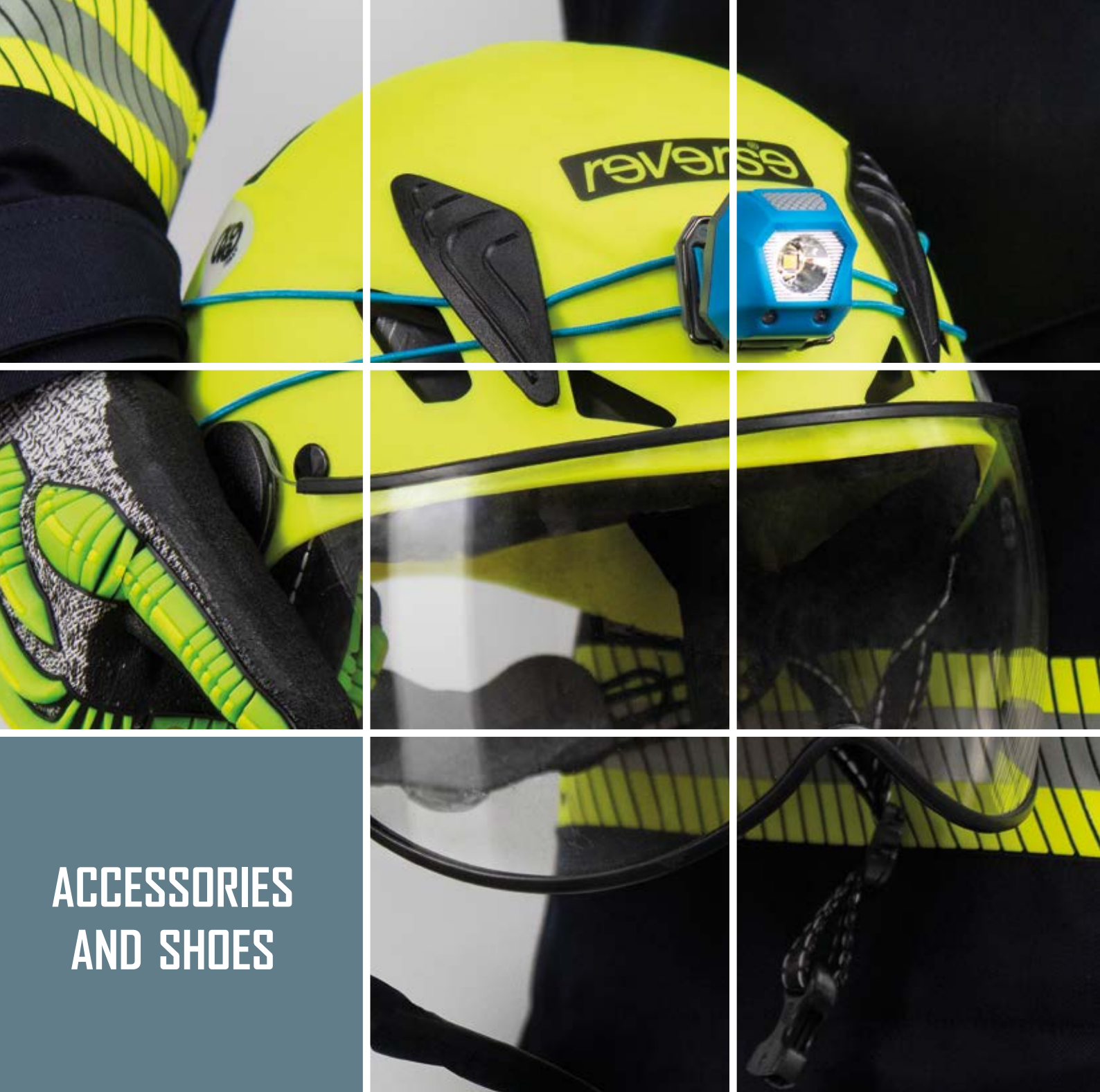
High-fitting collar garment in polyester fleece, brushed on one side; long sleeve and full-length central zip. Two side pockets; elastic cuffs; adjustable hem with drawstring.

Colour variations:

- ☒ Blue (code 603UT421EF02)
- ☒ Grey (code 603UT421EF09)



 Fit page 62



ACCESSORIES AND SHOES

ACCESSORIES AND SHOES

VFR EVO HELMET

CODE EV0034UN

Fire-fighter helmet with two pull-down protective screens (outer visor with gold mirror finish and a transparent visor) that pull back fully; neck roll in flame retardant leather fabric. Five prismatic Reflexite® reflective bands.

UNI EN 443/2008

UNI EN 166/2004

UNI EN 16473/2014

UNI EN 16471/2014



LED FR FLASHLIGHT
CAN BE SECURED TO THE HELMET

CODE 100SA

VFR EVO BASIC HELMET

CODE EV0003UN

Fire-fighter helmet with two pull-down protective and transparent visors that pull back fully; neck roll in flame retardant leather fabric.

UNI EN 443/2008

UNI EN 166/2004

UNI EN 16473/2014

UNI EN 16471/2014



LED FR FLASHLIGHT
CAN BE SECURED TO THE HELMET

CODE 100SA

KONG HV RUBBERISED SAFETY HELMET

CODE 1506HV005UN

High-visibility yellow rubberised ABS safety helmet. One-size. Nylon strap with safety release. Air vents. Removable, scratchproof polycarbonate visor.

Available non-rubberised:

Red (code 1506UT016UN)

Blue (code 1506UT002UN)

White (code 1506UT003UN)

UNI EN 397/2013

UNI EN 166



LED HEADLIGHT

CODE 900UT

EDM HELMET

CODE E0M017UN

Orange wildfire helmet for technical, high altitude and flowing water emergencies, EC category 3 certification. Thermoplastic material, 10 vent holes. Side fastening for goggles, accessories and gas mask. Mask goggles supplied.

FR neck roll available on request (code 1252FR002UN).



ISKRA FLASHLIGHT
CAN BE SECURED TO THE HELMET

CODE 100SA

UNI EN 16471/2014

UNI EN 12492/2012

UNI EN 14458/2001

UNI EN 16473/2014

UNI EN 1385/2012

UNI EN 166

FOX HELMET

CODE D0A120

Wildfire helmet with self-extinguishing cap; vent slots; micro-perforated mesh for sparks and rainproof cover. Flame-resistant soft leather lining with aramid mesh. Anti-mist visor that slides back fully. Accessories:

Waterproof LED flashlight (code 100009)

Neck roll (code 900005)

Pull-back visor (code 900002)

Smoke goggles (code 100011)

Reflective adhesives (code 900016)



UNI EN 16471/2015

UNI EN 16473/2015

EN 397/2013

ENDURANCE PLUS HELMET WITH VISOR

CODE PW54018UN

Helmet with top in ABS; ultra-comfort harness with 6 fixing points; rack closure; adjustable size. PW56 pull-back visor; chinstrap and sweat band.

UNI EN 397/2013

UNI EN 50365

UNI EN 166



ACCESSORIES AND SHOES

MASK P.F. PANDRAMA NOVA STANDARD

CODE 752FR

Full face mask in black with UNI EN 148-3 fitting, made in soft rubber with double sealing edge on face; polycarbonate visor for wide field of vision and composite material visor support. Sound baffle in composite material and stainless steel flame guard. Restraint system and soft, extending straps.



UNI EN 136 class 3

BREATHING APPARATUS

CODE 750FR

Dräger PAS Lite breathing apparatus, complete with mouthpiece M45x3. anti-static back in carbon fibre with universal canister clips and washable straps. Rubber hose connection with safety swivel joints and integrated reserve sound warning; possible implementation with second user.



UNI EN 137 class 2

7-LITRE CANISTER (200 BAR) WITH VALVE

CODE 751FR

Steel canister for breathable compressed air (land use); built with outer layer painted with special protective solutions for a high degree of protection against corrosion and a high mechanical resistance to abrasion.



UNI EN 12245

FULL FACE MASK

CODE 753FR

Full face mask for gas/combined filters and pressurised breathing apparatus with UNI EN 148-1 coupling; EPDM rubber mask body in black; double sealing edge; Plexiglas visor; composite visor support.



UNI EN 136

FULL FACE MASK FILTER

CODE 754FR

Combined gas filter; threaded fitting according to UNI EN 148-1 standard. Carbon monoxide, mercury vapours and nitrous gas protection (including nitric oxide), re-usable and resistant to clogging from dolomite dust.



CLASS P3 UNI EN 141

CLASSIFICATION			
TYPE A	CLASS 1	TYPE E	CLASS 2
TYPE B	CLASS 2	TYPE K	CLASS 1

FIRE SAFETY BREATHING KIT

KIT CASE	CODE 1390FR206TT17UN
FIRE GOGGLES	CODE 1301FR016UN
UNI EN 166/2001	
GAMMA HALF MASK	CODE 1351FR006UN
FILTER COVER	CODE 1361FR331B114
SMOKE FILTER FOR GAMMA MASKS	CODE 1359FR006UN
CLASS P3	UNI EN 143



POLYVALENT FILTER GAMMA MASK	CODE 1362FR006UN
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Combined gas filter; threaded fitting according to UNI EN 148-1 standard. Compatible with gamma half mask.

CLASS P3 UNI EN 141



CLASSIFICATION			
TYPE A	CLASS 2	TYPE E	CLASS 2
TYPE B	CLASS 2	TYPE K	CLASS 2

ACCESSORIES AND SHOES

FIRE-FIGHTER T-SHIRT WITH LONG SLEEVES

CODE 1122FVB914502

Undershirt T-shirt for fire service; long sleeves; blue; modacrylic-cotton conductive fibre for excellent wicking and hypoallergenic properties. High-fitting collar, no cuff, to prevent thickness and seams that may create stress in the areas indicated.



UNI EN 11612/2015

UNI EN 1149/2008

FIRE-FIGHTER HOOD FOR UNDER HELMET

CODE 1173FR002

Blue fire-fighter hood for wear under helmet. Made in modacrylic-cotton conductive fibre for good sweat wicking and hypoallergenic qualities. Double layer of fabric, ergonomic design and elastic adjustment.



UNI EN 13911/2017

UNI EN 1149/2008

TIGHTS FOR FIRE-FIGHTER

CODE 1124FRB914502

Blue tights for fire-fighters. Made in conductive modacrylic-cotton fibre for good sweat wicking and hypoallergenic qualities.



UNI EN 11612/2015

UNI EN 1149/2008

K2 SWEATSHIRT

CODE 606UT425YA06

Stretch thermal sweatshirt in single-sided brushed polyester and elastomer fabric with plain outer surface. High-fitting collar with self-adjusting hood and full-length closure with coated zip. Two vertical pockets in the bottom part, closed by reverse coil zip. Napoleon inside pocket with zip closure.



THERMODYNAMIC TOP

CODE 858GUT006

Thermal undershirt in polypropylene hollow fibre with central zipper and raglan sleeves. Double anti-bacterial and anti-mould treatment and reinforced areas where required by the individual's body shape. The fine thickness means it can be worn under close-fitting clothing, avoiding uncomfortable bulk.



THERMODYNAMIC TROUSERS

CODE 858PUT006

Footless thermal tights in hollow polypropylene fibre. Double anti-bacterial and anti-mould treatment and reinforced areas where required by the individual's body shape. The fine thickness means it can be worn under close-fitting clothing, avoiding uncomfortable bulk. Shaped knees and shin area.



ACCESSORIES AND SHOES

FIRESHARK II GLOVE

CODE 61216006

Protective firefighter glove in Carbon X® extremely heat resistant. Flame resistant leather palm. Cut-proof insulating padding (Kevlar + mix of fibreglass). Knuckle protection, curved fingers, hook and eye to attach glove to safety equipment. Reflective bands.



PROTECTION LEVELS

EN 388 ABRASION 3	EN 388 PERFORATION 3
EN 388 CUTTING 4	EN 407 FIRE 4
EN 388 TEARING 4	EN 420 DEXTERITY 4



UNI EN 659/2008

TOP RESCUE GLOVE

CODE 61207002

Protective glove for fire-fighters. Made in aramid fabric, covered in silicone. Padding in the finger area for additional heat protection. Breathable, waterproof membrane; cuff in Nomex fire-resistant fabric; adjustable strap. Hook and eye; reflective bands.



PROTECTION LEVELS

EN 388 ABRASION 3	EN 388 PERFORATION 3
EN 388 CUTTING 4	EN 407 FIRE 4
EN 388 TEARING 4	EN 420 DEXTERITY 4



UNI EN 659/2008

FLAME GLOVE

CODE 1194FR002

Protective glove with back and sleeve in aramid fabric; palm in soft, self-extinguishing, mineral-tanned leather. Sleeve with adjustable closure to prevent accidental spark entry. Stretch band on wrist.



PROTECTION LEVELS

EN 388 ABRASION 3	EN 388 PERFORATION 4
EN 388 CUTTING 2	EN 407 FIRE 4
EN 388 TEARING 4	EN 420 DEXTERITY 4



UNI EN 659/2008

STRATOS MITTEN

CODE 889UT006

Thermal glove with mitten design in black. Made in polyester polyamide elastane windstopper fabric, lined in polyester fleece. Waterproof, breathable membrane in polyurethane, palm and thumb reinforcement with double layer in leather. Wrist insulation with elastic knit cuff and Velcro fastening.



ANTITAGLIO GLOVE

CODE 159007006

Cut-proof glove in Typhoon® fibre with nitrile coating. Rubber inserts on the back to dampen impact. Rough nitrile covering on the palm for excellent grip. Excellent breathability.



UNI EN 420 A1/2009

UNI EN 388/2003



PROTECTION LEVELS

EN 388 ABRASION 4	EN 388 PERFORATION 3
EN 388 CUTTING 5	
EN 388 TEARING 4	

WORK GLOVE

CODE 107429006

Protection against cold and damp. Soft, warm lining. Waterproof and breathable ProTex® membrane. Excellent flexibility and grip. Machine washable.



UNI EN 420/2003

UNI EN 388/2016



UNI EN 511/2006



ACCESSORIES AND SHOES

RAPID AIB LEATHER BELT

CODE 1285FR006UN

Black flame-retardant leather belt. Light alloy lock with leather protection inside and rapid release function. Three metal carabiner hooks on the belt, using loops.



SEKUR FR BELT

CODE 880FR006UN

Flame-retardant belt with click buckle. Adjustable length.



SEKUR PANT FR BELT

CODE 893UT02

Flame-retardant service belt, width 4 cm; possible release with self-locking buckle. Possibility to apply logo to the front. Made in cotton fabric with flame retardant treatment; chrome-plated metal buckle.



ELASTIC BELT

CODE 887UT02

Adjustable elastic service belt with click buckle.



SUMMER PILOT CAP

CODE 662UT002UN

Baseball cap made in separate sections, with one-piece front; semi-rigid peak; rear adjustment with self-locking clip.



WINTER PILOT CAP

CODE 658UT002UN

Variation made entirely in fleece with foldaway earmuffs.



WIND HAT WITH TURNUP

CODE 672UT

Knitted beanie in 100% acrylic with turnup.



POCKET HAT

CODE 677UT002UN

Variation without turnup.



ACCESSORIES AND SHOES

ANTI CONTAMINATION SUIT

CODE 00ITU

One-piece structure in PU laminated polyester with hood, and elastic cuffs and ankles, coil zip opening with double baffle closed with pull tape. Rear waist adjustment. Provides a protective barrier for people in contact with infective material: blood, body fluids, secretions and airborne particles. Packaged and sterilised product, machine washable and reusable.



UNI EN 14126 protection against infectious agents

FFP2 FACE MASK

CODE LK003

Face mask in non-woven fabric; resistant to moisture; non toxic; non irritant.

UNI EN 149:2001+A12009



ANTI CONTAMINATION GOGGLES

CODE PS21

Mask goggles with indirect ventilation and lenses in acetate; suitable for use with chemicals. Excellent anti-misting treatment and ultra-soft frames to guarantee a comfortable fit for long work days.



UNI EN 166 (1 F N 3)

ANTI CONTAMINATION VISOR

CODE 00IMA

Face mask with resistance to splashes from organic and chemical fluids; extremely light weight and wearable with goggles.



UNI EN 166 (1 F N 3)

TRIP BAG

CODE 897UT006UN

Large equipment holdall. Two handles and two shoulder straps for use as a backpack. Two outer pockets with zip. Rigid bottom compartment with separate opening for footwear.



TL13 HOLDALL

CODE 896UT002UN

Equipment holdall. Rigid bottom compartment with separate opening.



RESCUE SHEARS WITH CASE

CODE 671UT006UN

Rescue shears with stainless steel blades and ABS plastic handle. Wet ground; tempered to HRC 52-54 hardness. Safety lock against accidental opening. Cordura case with loops for Velcro fastening.



PVC CARD HOLDER

CODE PORTI

Card holder with Velcro and top opening. Can be applied to the special points on our clothing.



ACCESSORIES AND SHOES

RESCUER MID BOOT

CODE 6221GA006



All-season safety ankle boots for intervention, with trekking fit. Waterproof and breathable upper. Safety toe-cap in composite material and silicon fibre. METAL FREE. Lining in GORE-TEX® (PTFE). Rubber/PU shock-absorbing sole with reduced width. Anti-static; resistant to oil and hydrocarbons; heat resistant up to 300°C. Anti-perforation inserts. Cold insulation.

UNI EN ISO 20345/2012 S3 WR HRO CI

BRABBIA SS BOOT

CODE 705HV001



Safety boot with “Fiore” water-repellent suede upper with water-repellent fabric inserts in fluo red. Waterproof and breathable membrane lining; protective ankle padding, METAL FREE fastening with laces. Composite toe-cap; anti-perforation fabric insole; rubber sole; AGO construction.

Colour variations:

Black (code 705UT006)

UNI EN ISO 20345/2012 S3 WR HRO

RAPID BOOT

CODE 706UT006



High-top safety shoe with “Fiore” waterproof leather upper and inserts in cordura. Waterproof and breathable membrane lining in PTFE; ankle padding; METAL FREE fastening with laces. Composite toe-cap; anti-perforation fabric insole; rubber sole. AGO construction. Rapid release clip.

UNI EN ISO 20345/2012 S3 WR HRO

ACCESSORIES AND SHOES

FIRE-FIGHTER TALL BOOT

CODE 9052A006



Lightweight, comfy, all-season fire-fighter boot with rapid release zip and full-length opening with safety block. Protective toe cover. Rear joint, padded for improved footwear comfort. Back pull for easier foot insertion. Excellent grip on uneven surfaces and stairs.

UNI EN 15090/2012 F₂A HI₃ CI SRC

FIRE-FIGHTER BOOT

CODE 9600A006



Fire-fighter safety boots in leather; breathable black leather upper with water-repellent treatment. Safety toe-cap in composite material. Lined in highly breathable, three-dimensional fabric. Rapid removal with full-length zip. Sole with composite anti-perforation insert. Leather pull on the back.

UNI EN 15090/2012 F₂A HI₃ CI SRC AN

FIREPRO BOOT

CODE 1215FR006



Fire-fighter and wildfire safety boot; flame retardant and certified as cat. 3 safety device; padded ankle and instep. Water-repellent leather upper; heatproof rubber sole; crushproof safety tip; anti-perforation midsole insert. Rapid removal.

UNI EN 15090/2012
F₁PA T HI₁
UNI EN ISO 20345/2011 SRC

FIREPRO 2 BOOT CODE 1220FR006

Variation without crushproof tip.

ACCESSORIES AND SHOES

TRANGO ICE CUBE GTX BOOT

CODE 11P031



Winter boot with integrated gaiter for technical use. Seam-free upper; integrated protective snow gaiter with water-repellent zip; GORE-TEX® membrane. Insole in carbon fibre. Fully cramponable, resoleable boot.

TRANGO ALP EVO GTX BOOT

CODE 11N31



Hardwearing, comfy boot, lined in GORE-TEX® Performance Comfort for guaranteed waterproof quality and breathability. Sole with different thickness plugins; midsole in polyurethane and soft EVA for excellent shock absorbency. Semi-cramponable boot.

RIND EVO BOOT

CODE 3RIN02006



Rescue boot, suitable for use on ice, thanks to the cramponable sole. Water-repellent, extra-thick, and highly breathable nubuck leather upper with wearproof rubber welt. Protective crushproof toe-cap in METAL FREE composite material; GORE-TEX® membrane. Polypropylene anti-perforation insert with glass fibre and ceramic-coated, perforation-resistant fabric. Non-slip sole, shock-absorbent midsole in microporous EVA and PU heel.

UNI EN ISO 20345/2012 S3 HI WR AN HRO SRA

ACCESSORIES AND SHOES

INFINITY BOOT

CODE 10023009



High-top safety boot. Lightweight and comfy, with natural tumbled Nubuck upper. Breathable, water-repellent and with anti-perforation, ultralight toecap. PU/PU non-slip sole; soft PU foam and Infinergy® midsole.

UNI EN ISO 20345/2011 S3 SRC CI ESD

KICK SHOE

CODE 20023009



Low-top safety shoe. Lightweight and comfy, with natural tumbled nubuck leather upper. Breathable, water-repellent and with anti-perforation, ultralight toecap. PU/PU non-slip sole; soft PU foam and Infinergy® midsole.

UNI EN ISO 20345/2011 S3 SRC CI ESD

ERUPTION SHOE

CODE 20394006



Low-top safety shoe with upper in water-repellent fine grain leather and toecap in anti-perforation composite material; non-slip PU/Nitrile sole.

UNI EN ISO 20345/2012 S3 SRC CI HI HRO

CLASS SHOE

CODE 20242006



Low-top, completely METAL FREE safety shoe; lightweight and comfy, with water-repellent fine grain leather upper, inserts in breathable mesh, AirToe Composite toecap and PU/PU sole.

UNI EN ISO 20345/2012 S2 SRC

ACCESSORIES AND SHOES

LOW-TOP SHOE WITH VELCRO FASTENING

CODE S04000



Unisex low-top show for professional wear; METAL FREE model with Velcro fastening and padded instep.

UNI EN 20347/2012 02 FO SRC

ULTRALITE CLOG

CODE 2721003



Professional clog with pivoting heel strap; various colours; unisex; machine washable. Side openings for ventilation and washing. LATEX FREE. Anatomical footbed, with possibility to insert a removable insole.

UNI EN 20347/2012 OB A E SRC

CLOG WITH TOE-CAP

CODE 2376003

UNI EN ISO 20345/2012 SRC

RUBBER BOOT

CODE 715UT018



Work boot with steel toe-cap and insole in steel; ergonomic shape. Heel insert for easy removal.

Colour variation:

Black (code 715UT006)

UNI EN ISO 20345/2012

THIGH WADERS

CODE 716UT006



Black safety wader with S5 protection, steel toe-cap and insole. Made in PVC/Nitrile; water resistant; anti static; non slip. Equipped with spur for removal and reinforced shin area.

UNI EN ISO 20345/2011 S5



INFORMATION NOTES CERTIFICATIONS



High visibility: standard UNI EN ISO 20471/2017

This standard specifies the requirements for high-visibility clothing which is capable of signalling the user's presence visually, both during the day and at night. The standard divides P.P.E (personal protective equipment) into 3 classes, where class 3 is the maximum luminescence obtained by combining fluorescent fabric and reflective bands.



Waterproof and breathable protective clothing: standard UNI EN 343/2008

The standard expresses the waterproof level and breathability of a garment. The requirement is expressed using levels from 1 to 3, for water penetration resistance and 1 to 3 for breathability (Ret). All of our jackets always meet the requirements for class 3 rating.

Test standard UNI EN.20811 Fluid tightness test

Test standard UNI EN 31092 Thermal and water vapour resistance (Ret)



Cold protection: standard UNI EN 14058/2018

The standard specifies requirements and test methods for single clothing items for protection against cool environments, not lower than - 5°.



Cold protection: standard UNI EN 342/2018

The standard specifies requirements and test methods for ensembles and garments for protection against cold.

Ergonomic requirements: standard UNI EN 13688-13

The standard does not just cover the ergonomics of the device; it also assesses the innocuousness and toxicity of the materials used (residual pH, absence of carcinogenic aromatic amines, absence of azo colourants, with regard to the annex XVII to REACH). All our materials are selected according to specific tests and classified as conforming.



Protective gloves: Standard UNI EN 388/2017

The standard specifies requirements, test methods, marking and information provided by the manufacturer for protective gloves against mechanical risks from abrasion, cutting, tearing and perforation.



Protective gloves: StandardUNI EN 407/2004

This standard specifies demands, test methods, marking and information for protective gloves that shall protect against heat and/or fire.



Protective gloves: StandardUNI EN 511/2006

This standard measures the requirements, and test methods for gloves that protect against both convective cold and contact cold up to -50°C.



Fire service protective gloves: Standard UNI EN 659/2008

The standard defines the minimum performance requirements and test methods for protective gloves used in firefighting. It applies only to fire fighter gloves used to protect hands during normal fire fighting, including search and rescue interventions.



Industrial fire fighting: StandardUNI EN ISO 11612/2015

The requirements apply to protective clothing intended for industry workers exposed to hazards: brief contact with flames, radiant heat, convective heat and splatters of molten metal.



Protective clothing for fire fighters: StandardUNI EN ISO 469/2007

The standard defines the minimum performance requirements for protective clothing to be worn during high-risk urban fire fighting interventions and connected activities.



Protective clothing for wildfires: StandardUNI EN 15614/2007

The standard defines the minimum performance requirements for protective clothing, designed to protect the wearer's body, to be worn in wildfire fighting and associated activities. When used in direct action, complementarity with the standard UNI 11047-14 is advised.



Protective items against liquid chemicals: Standard UNI EN 13034/2009

This document specifies the minimum requirements for limited use and re-usable limited performance chemical protective clothing. Limited performance chemical protective clothing is intended for use in cases of a potential exposure to a light spray, liquid aerosols or low pressure, low volume splashes, against which a complete liquid permeation barrier (at the molecular level) is not required.



Protective clothing against the risks linked to welding operations and allied processes: UNI EN ISO 11611/2015

This standard specifies minimum basic safety requirements and test methods for protective clothing designed to protect the wearer's body including head (hoods) and feet (gaiters) and that are to be worn during welding and allied processes.



Protective clothing - electrostatic properties: Norma UNI EN 1149-5/2008 + UNI EN 1149-5/2018

This standard specifies material and design requirements for electrostatic dissipative protective clothing.

Personal eye protection: Standard UNI EN 166/2004

The standard specifies the functional requirements for personal eye protection.

Personal protective equipment - Safety footwear: StandardUNI EN ISO 20345/2012

This standard specifies the basic and additional requirements for safety footwear.

fire-fighter footwear Standard UNI EN 15090/2012

The standard specifies the minimum requirements and test methods for the performance of three types of footwear used by fire fighters for fire suppression, general-purpose rescue, fire rescue, and emergencies involving hazardous materials.



Electric arc: IEC 61482-2/2018

The standard specifies the test methods and identification of electric arc protection classes for materials and clothing.

Personal protective equipment - safety footwear: UNI EN ISO 20347/2012

Protective helmets: UNI EN 397/2013

The standard specifies the requirements, test methods and marking for protective helmets for the industry.

Helmets for fire fighting in buildings and other structures UNI EN 443/2008

The standard specifies the minimum requirements for fire fighter helmets.

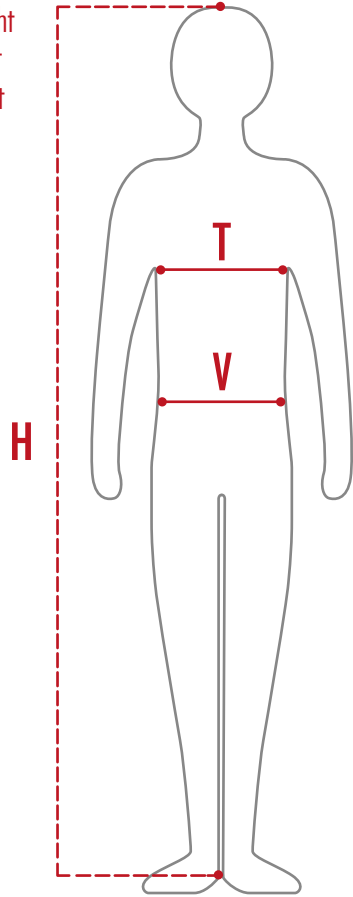
Helmets for wildland fire fighting. UNI EN 16471/2015

Fire-fighter helmets - Helmets for technical rescue UNI EN 16473/2015



H.T.S.S. treatment :	- ISO 16603	Fabric resistance to penetration by blood and body fluids.	- ISO 16604	Fabric resistance to penetration by pathogens carried in blood or other body fluids.	- ISO 20743	Antibacterial activity.
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H = height
T = chest
V = waist



INFORMATION NOTES

MEASUREMENTS

	A									
H HEIGHT(cm)	171	176	179	182	185	188	191	191	191	191
T CHEST(cm)	84-86	88-92	96-100	104-108	112-116	120-124	128-132	136-140	144-148	152-156
US SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
ITALIAN SIZES	44	46	46-48	48-50	52-54	54-56	58-60	60	62	64

	B									
H HEIGHT (cm)	171	176	179	182	185	188	191	191	191	191
T CHEST(cm)	84-86	88-92	96-100	104-108	112-116	120-124	128-132	136-140	144-148	152-156
US SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
ITALIAN SIZES	40-42	44-46	46-48	48-50	50-52	52-54	54	54-56	56-58	58-60

	C									
H HEIGHT (cm)	171	176	179	182	185	188	191	191	191	191
T CHEST(cm)	84-86	88-92	96-100	104-108	112-116	120-124	128-132	136-140	144-148	152-156
US SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
ITALIAN SIZES	40	42	44-46	46-48	50	50-52	52	52-54	54-56	56-58

	D									
H HEIGHT (cm)	171	176	179	182	185	188	191	191	191	191
V WAIST (cm)	74-78	76-82	80-86	84-90	88-94	92-98	96-102	100-106	104-110	108-116
US SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL	6XL
ITALIAN SIZES	40	42	44-46	46-48	50	50-52	52	52-54	54-56	56-58

	E									
H HEIGHT (cm)	165	171	176	179	182	185	188	191	191	191
V WAIST (cm)	72-84	74-88	77-92	80-96	83-100	86-104	89-108	92-112	95-116	98-120
US SIZES	XXS	XS	S	M	L	XL	2XL	3XL	4XL	5XL
ITALIAN SIZES	36-38	40-42	44-46	46-48	48-50	50-52	52-54	54	54-56	56-58

	F									
H HEIGHT (cm)	171	176	179	182	185	188	191	191	191	191
V WAIST (cm)	74-78	76-90	80-98	88-106	96-114	104-122	112-130	120-138	128-146	
US SIZES	XS	S	M	L	XL	2XL	3XL	4XL	5XL	
ITALIAN SIZES	42	44	46	48	50-52	52-54	56	58	60	

	G							
H HEIGHT (cm)	176	179	182	185	188	191	191	
V WAIST (cm)	84-94	88-102	96-110	104-116	112-124	120-132	128-140	
US SIZES	S	M	L	XL	2XL	3XL	4XL	
ITALIAN SIZES	46	48	50	52	54	56	58	





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