



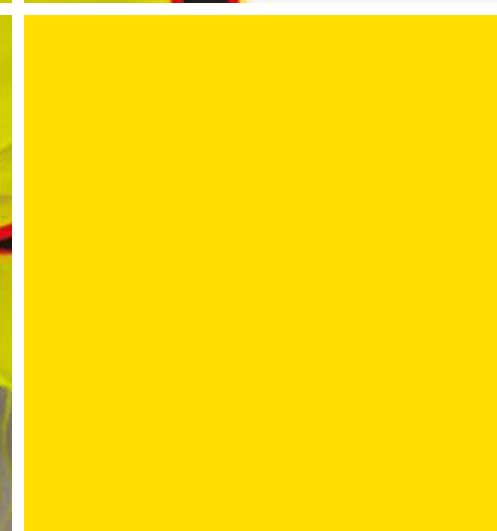
reverse

YOUR SAFETY WEAR





**reverse®**  
YOUR SAFETY WEAR



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# reverse®

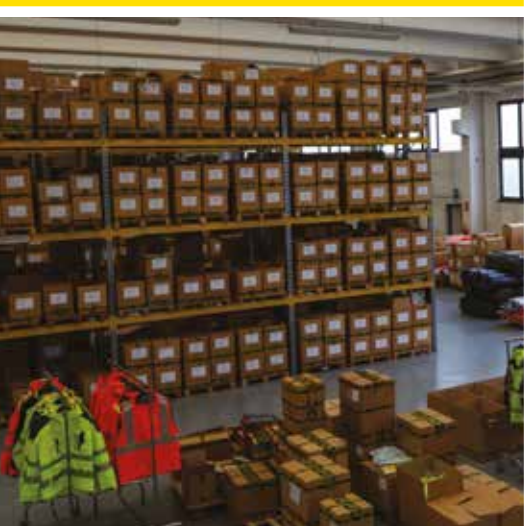
Y O U R   S A F E T Y   W E A R

REVERSE was founded in 1976 and begun its activity as producer of technical and sports equipment for professional motor races.

Thanks to continuous research, experimentation and application of latest technologies, Reverse has reached remarkable quality results in the field of safety wear and equipment, like high visibility, waterproof garments, fire and cold resistant clothing.

Reverse is one of the most important Italian producers in its field. It manufactures its items according to the CE norms. Its aim is the production of targeted equipment, considered indispensable technical tools for workers performing high dangerous duties.

Our numerous customers like red cross, rescue associations, public institutions for the safeguard of regional and national parks, Italian civil protection, helicopter rescue service, air companies and high risk companies confirm with their esteem the continuous development of our products.





# HOW DO WE DEVELOP OUR PRODUCTS?

## RESEARCH

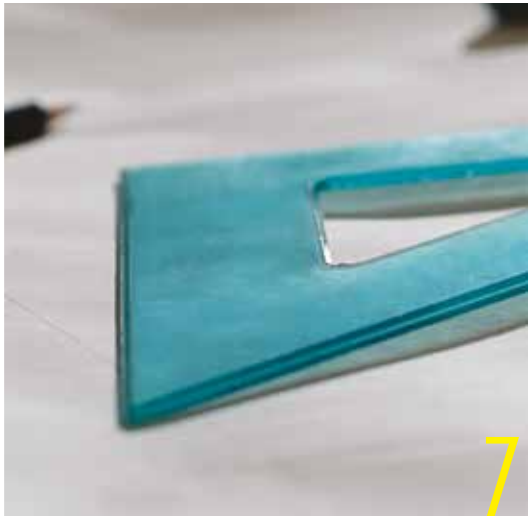
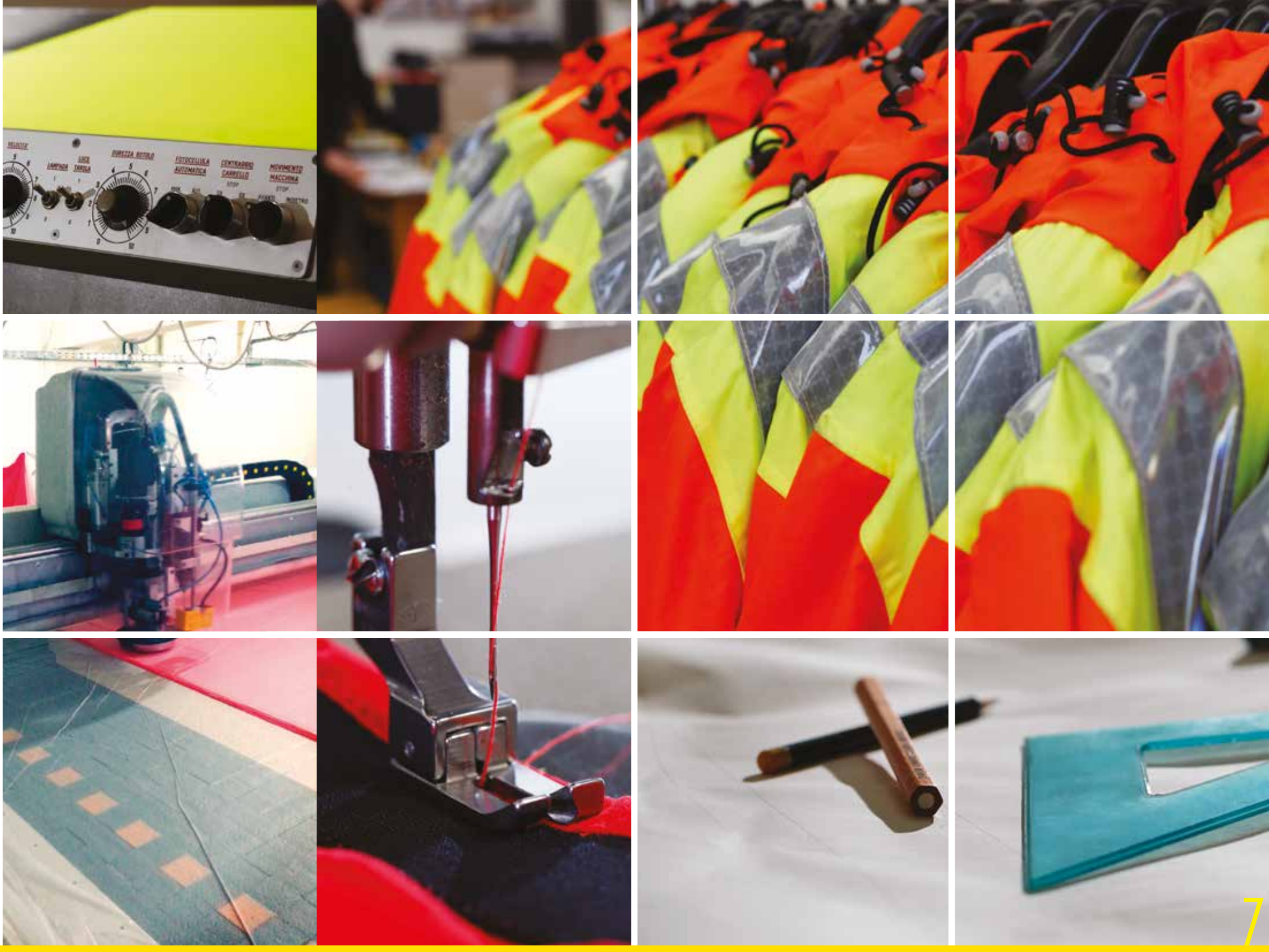
Thanks to its continuous research in materials, Reverse offers its clients the most innovative items available on the market. The company mission is to provide the best equipment in terms of performance and comfort in any possible high risk situation.

## PLANNING

Creation of new items and research go hand in hand. Every client's request is evaluated by the technical office to reach the best esthetical, ergonomic and performing solutions.

## PRODUCTION

Reverse is responsible for the entire production in its own plant and in this way it is able to follow the quality check.





# RESCUE LINE

## HEALTH EMERGENCY

# RESCUE LINE

## JACKET AVATAR

COD. 118HV

Transpiring, waterproof, short jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Waistband and coulisse on the bottom. Anti-abrasion shoulder reinforcements. Segmented reflective bands. Double layer fabric with net lining.

 Slim Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008



## PICK-UP COPTER KK

COD. 173HV

Thermal lining with removable sleeves and polyurethane waterproof transpiring layer. A left chest pocket with zip closure and two front pockets closed by a waterproof flap. Removable sleeves.

 Regular Fit

 UNI EN ISO 20471/2013



## HEALTH EMERGENCY - RED

## JACKET DOLOMITI

COD. 119HVS

Transpiring, waterproof, short jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Coulisse on the bottom. Anti-abrasion shoulder reinforcements. Segmented reflective bands. Triple layer fabric with integrated lining.

Inner zips to insert FLEECE PULLOVER DOLOMITI (cod. 629UT, page 17).

 Slim Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008



## WATERPROOF JACKET ALPIN

COD. 120HV

Transpiring, waterproof jacket in PTFE fabric with longer back. High neck with storm hood. Waterproof front zip, two front pockets with waterproof side zip closure. Elastic cuffs and waistband. Coulisse on the bottom. Reflective bands. Triple layer fabric.

 Slim Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008





JACKET HORNET COD. 223HV

Jacket with high neck and front zip closure made of polyester-cotton fabric. Two chest pockets with side zip closure, over the left one there is another pocket for radio with Velcro adjustable closure and a pen-compartment. Two pockets with zip closure are in the abdominal area, underneath there are two other vertical pockets. **Removable sleeves**. Segmented reflective bands.

 Slim Fit



-  UNI EN ISO 20471/2013
-  ON REQUEST  
H.T.S.S TREATMENT

TROUSERS VERTICAL COD. 512HV

Technical, red trousers in bi-elastic fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. On the knees there are anti-abrasion reinforcements. At the ankles anti-slip insert and hook to tether the trousers to the boots. Segmented reflective bands.

Available also with heavy fabric (cod. 512HVP).

 Slim Fit



-  UNI EN ISO 20471/2013

RESCUE LINE

WAISTCOAT MULTIX II COD. 352HV

Waistcoat with v-neck and front zip closure made of polyester fabric. Front zip, a chest pocket with side zip closure on the left, over which there is another pocket for radio with Velcro adjustable closure. A bellow pocket on the right, two pockets in the abdominal area. Segmented reflective bands.

 Slim Fit



-  UNI EN ISO 20471/2013

RESCUE LINE

JACKET TOWN COD. 107HV

Two-colour, short and very comfortable jacket with fleece lining. Front zip closure. High neck with integrated hood. A left chest pocket with side zip closure. Two pockets closed with a side zip are situated in the abdominal area.

 Regular Fit



-  UNI EN ISO 20471/2013
-  UNI EN 343/2008

TROUSERS DELTA COD. 503HV

Two colours trousers in polyester-cotton fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Elastic waist. Zip closure at the ankles.

 Regular Fit



-  UNI EN ISO 20471/2013
-  ON REQUEST  
H.T.S.S TREATMENT

JACKET DELTA COD. 203HV

Jacket in polyester-cotton fabric. High neck, front zip closure. Coulisse on the bottom. Two chest pockets, two bellows pockets with side zip closure are situated in the abdominal area. Another pocket for radio with Velcro adjustable closure on left side.

 Regular Fit



-  UNI EN ISO 20471/2013
-  ON REQUEST  
H.T.S.S TREATMENT

FLEECE PULLOVER LATEMAR COD. 618UTS

Fleece pullover in polyester fabric with front zip closure and high neck. One right chest pocket with side zip closure, two front pockets with side zip closure in the abdominal area.

Available also with windstopper membrane (FLEECE PULLOVER LATEMAR 2 cod. 619UT).

 Slim Fit



JACKET AVATAR COD. 118HV

Transpiring, waterproof, short jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Waistband and coulisse on the bottom. Anti-abrasion shoulder reinforcements. Segmented reflective bands. Double layer fabric with net lining.

 Slim Fit




-  UNI EN ISO 20471/2013
-  UNI EN 343/2008

WATERPROOF TROUSERS ZERO COD. 517HV

Waterproof trousers in PTFE 3-layer fabric with anti-abrasion knee reinforcements and integrated liner. Two pockets on the hips, one back pocket with zip closure. Watertight seams. Segmented reflective bands.

 Regular Fit



-  UNI EN ISO 20471/2013
-  UNI EN 343/2008

JACKET DOLOMITI COD. 119HVS

Transpiring, waterproof, short jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Coulisse on the bottom. Anti-abrasion shoulder reinforcements. Segmented reflective bands. Triple layer fabric with integrated lining.

 Slim Fit



-  UNI EN ISO 20471/2013
-  UNI EN 343/2008

FLEECE PULLOVER LATEMAR COD. 618UTS

Fleece pullover in polyester fabric with front zip closure and high neck. One right chest pocket with side zip closure, two front pockets with side zip closure in the abdominal area.

Available also with windstopper membrane (FLEECE PULLOVER LATEMAR 2 cod. 619UT).

 Slim Fit



JACKET HORNET COD. 222HV

Jacket with fixed sleeves, high neck and front zip closure. Two chest pockets with side zip closure, over the left one there is another pocket for radio with Velcro adjustable closure and a pen-compartment. Two bellow pockets with zip closure are in the abdominal area, underneath there are two other vertical pockets. Segmented reflective bands.

 Slim Fit



-  UNI EN ISO 20471/2013
-  ON REQUEST  
H.T.S.S TREATMENT

TROUSERS VERTICAL COD. 512HV

Technical, yellow pants in bi-elastic fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. On the knees there are anti-abrasion reinforcements. At the ankles anti-slip inserts and hook to tether the trousers to the boots. Segmented reflective bands.

 Slim Fit



-  UNI EN ISO 20471/2013

WAISTCOAT MULTIX II COD. 352HV

Waistcoat with v-neck and front zip closure made of polyester fabric. Front zip, a chest pocket with side zip closure on the left, over which there is another pocket for radio with Velcro adjustable closure. A bellow pocket on the right, two pockets in the abdominal area. Segmented reflective bands.

 Slim Fit



-  UNI EN ISO 20471/2013

TROUSERS VERTICAL COD. 518UTS

Technical, blue navy trousers in bi-elastic fabric with yellow rat-tail cord finishing. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. On the knees there are anti-abrasion reinforcements. At the ankles anti-slip insert and hook to tether the trousers to the boots. Segmented reflective bands.

Available also with heavy fabric (cod. 519UTS).

 Slim Fit



JACKET AVATAR MISERICORDIE COD. 125MIS

Transpiring, waterproof, short jacket in Polyurethane fabric with watertight seams and high neck with integrated hood. A chest pocket with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Waistband and coulisse on the bottom. Segmented reflective bands. Net lining and another pocket for radio with Velcro adjustable closure on left side.

 Slim Fit



 UNI EN ISO 20471/2013

 UNI EN 343/2008

PILE LATEMAR MISERICORDIE COD. 618MIS

Fleece pullover in polyester fabric with zip closure and high neck. Elastic wrists.

 Slim Fit



RESCUE LINE

JACKET HORNET MISERICORDIE COD. 221HV

Jacket with high neck and front zip closure. Two chest pockets with side zip closure, over the left one there is another pocket for radio with Velcro adjustable closure. Two bellow pockets with zip closure are in the abdominal area, underneath there are two other vertical pockets. Removable sleeves. Segmented reflective bands.

 Regular Fit



 UNI EN ISO 20471/2013

 ON REQUEST  
H.T.S.S TREATMENT

TROUSERS VERTICAL MISERICORDIE COD. 512MIS

Technical trousers in elastic fabric with five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Anti-abrasion reinforcements on the knees. Fixing of boots is possible at the ankles. Segmented reflective bands.

 Slim Fit



 ON REQUEST  
H.T.S.S TREATMENT

RESCUE LINE

POLO MISERICORDIE SHORT SLEEVES COD. 814MIS

Piqué cotton polo with ribbed collar with 2-button closure. Short sleeves.

 Regular Fit



WAISTCOAT MULTIX MISERICORDIE COD. 352MIS

Waistcoat with v-neck and front zip closure. Front zip, a chest pocket with side zip closure on the left, over which there is another pocket for radio with Velcro adjustable closure. A bellow pocket on the right, two pockets in the abdominal area. Segmented reflective bands.

 Slim Fit



BERMUDA MISERICORDIE COD. 524MIS

Trousers in polyester-cotton fabric with two waist pockets and one on the back. Front zip closure.

 Slim Fit



POLO MISERICORDIE LONG SLEEVES COD. 815MIS

Piqué cotton polo with ribbed collar with 2-button closure. Long sleeves with elastic cuffs.

 Regular Fit



SEKURPANT LOGO BELT COD. 885MIS

Cyan-blue belt with Misericordie logo on the buckle.



TROUSERS SERVICE MISERICORDIE COD. 525MIS

Trousers with five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Knee reinforcements.

 Regular Fit







# CIVIL PROTECTION

## JACKET TREK

COD. 122HV

Two-colour jacket with front zip, high neck. Integrated hood with hole for headphones and four pockets closed by a flap. The left one on the chest has an opening for the radio antenna. On the left sleeve there is a compartment for pens closed by a flap. Cuffs with Velcro adjustable closure. Watertight seams. Reflective bands. The fixing of thermal lining is possible.

 Regular Fit



 UNI EN ISO 20471/2013

 UNI EN 343/2008

## PICK-UP TREK

COD. 192HV

Thermal lining in polyurethane laminated fabric with removable sleeves to use alone or as lining. Two front pockets with zip closure. Elastic cuffs. A big pocket with zip closure is situated on the back. Reflective bands.

 Regular Fit



## JACKET DOLOMITI PCIV

COD. 121PUT

Transpiring, waterproof, short jacket in PTFE fabric with watertight seams and high neck with integrated hood. A chest pocket with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Coulisse on the bottom. Anti-abrasion shoulder reinforcements, yellow rat-tail cord finishing. Triple layer fabric with integrated lining.

 Slim Fit



 UNI EN 343/2008

## FLEECE PULLOVER DOLOMITI

COD. 629UT

Fleece pullover in polyester fabric with front zip closure and high neck. Two front pockets with side zip closure in the abdominal area. Elastic wrists and bottom.

 Slim Fit





## JACKET TREK

COD. 230HV

Jacket with two chest pockets closed by a Velcro flap, two other pockets closed by a zip are in the abdominal area. On the left sleeve there are compartments for pens. Velcro adjustable cuffs. Removable sleeves. Reflective bands.

 Regular Fit



## JACKET TREK LIG.

COD. 232HV

Jacket with two chest pockets closed by a Velcro flap, two other pockets closed by a zip are in the abdominal area. On the left sleeve there are compartments for pens. Velcro adjustable cuffs. Removable sleeves. Reflective bands.

 Regular Fit



 UNI EN ISO 20471/2013

## TROUSERS TREK

COD. 530HV

Two-coloured yellow/blue pants with five pockets: two at the waist, two on the thighs with Velcro flap and one on the back with Velcro flap. Reinforcement on the knees and the crotch. Reflective bands.

Also available in blue single colour version (cod. 530UT).

 Regular Fit



 UNI EN ISO 20471/2013

## TROUSERS TREK LIG.

COD. 522UT

Blue trousers with five pockets: two at the waist, two on the thighs with Velcro flap and one on the back with Velcro flap. Reinforcement on the knees and the crotch. Yellow rat-tail cord finishing. Reflective bands.

 Regular Fit



# CIVIL PROTECTION

## JACKET HORNET PCIV

COD. 223UT

Jacket with removable sleeves in mono-elastic fabric. High neck, front zip closure. Coulisse on the bottom. Two chest pockets, two bellows pockets with side zip closure are situated in the abdominal area, a pocket on the back. Another pocket for radio with Velcro adjustable closure on left side.

 Slim Fit



## JACKET FLY PCIV

COD. 212HVP

Jacket with V-neck, front zip and removable sleeves. Two chest pockets for radio with Velcro adjustable closure. Two removable pockets with zip closure are in the abdominal area and underneath there are two pockets with vertical zip closure. Adjustable elastic cuffs, segmented reflective bands.

 Slim Fit



 UNI EN ISO 20471/2013

## TROUSERS OVERSKY PCIV

COD. 555UT1

Technical blue navy trousers in elastic fabric with five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Anti-abrasion reinforcements on the knees. Fixing of boots is possible at the ankles.

 Slim Fit



## TROUSERS DELTA SIC

COD. 521UT

Blue navy trousers in polyester-cotton fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Elastic waist. Anti-abrasion reinforcements on the knees.

 Regular Fit





## JACKET AVATAR PCIV

COD. 125PCV

Transpiring, waterproof, short jacket PTFE fabric with watertight seams and high neck with integrated hood. A chest pocket with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Waistband and coulisse on the bottom. Segmented reflective bands. A pocket for radio with Velcro adjustable closure is situated on left side.



 Slim Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008

## CIVIL PROTECTION

### WAISTCOAT MULTITREK

COD. 351UT

Waistcoat with V-neck and front zip closure. Left chest pocket for radio with Velcro adjustable closure, right chest pocket with zip closure, over this one there are two compartments for pens. Two pockets with flap and Velcro closure are in the abdominal area. Reflective bands.



 Regular Fit

## CIVIL PROTECTION

### SOFTSHELL EXTREME WAISTCOAT

COD. 318UT

Water- and windproof waistcoat with one right chest pocket with side zip closure and two front pocket in the abdominal area. Yellow rat-tail cord finishing.

 Slim Fit



### CAP PILOT PCIV

COD. 662UT



Peaked cap with adjustable closure.

### WATERPROOF TROUSERS TREK

COD. 561HV

Waterproof trousers without pockets with braces. Thanks to side snaps at the ankles it is possible to wear the pants without taking the shoes off. Elastic waistband. Watertight seams.



 Regular Fit

### BOMBERG

COD. 201UT

Jacket "bomber" with two frontal pockets in waterproof laminated fabric, an internal pocket, high neck, elastic cuffs, frontal zip.

 Slim Fit



### POLO WITH SHORT SLEEVES

COD. 816UT

Piqué cotton polo with ribbed collar with 2-button closure. Both models with short and long sleeves have seams with the colours of the Italian flag on hems and cuffs. Long sleeves with elastic cuffs.

 Regular Fit



POLO WITH LONG SLEEVES COD. 817UT

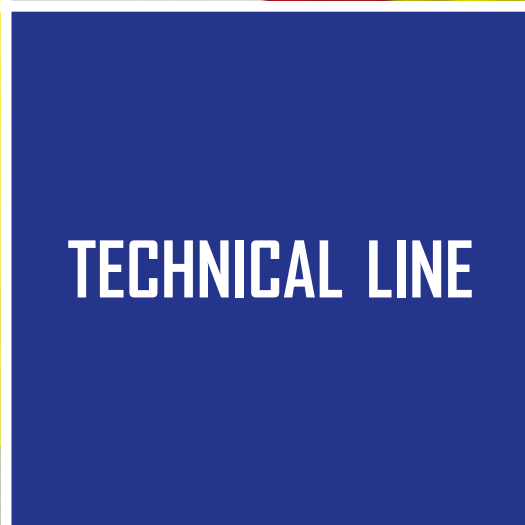
### SEKUR PANT LOGO BELT

COD. 885UT



Blue navy belt with Civil Protection logo on the buckle.





## TECHNICAL LINE

### JACKET ALPIN

COD. 120HV

Transpiring, waterproof, short jacket with longer back in PTFE triple layer fabric. High neck with storm hood. Waterproof front zip, two front pockets with waterproof side zip closure. Elastic cuffs and waistband. Segmented reflective bands. On request can be realised safety harnesses holes.

 Slim Fit



 UNI EN ISO 20471/2013

 UNI EN 343/2008

### WATERPROOF TROUSERS R-LIGHT

COD. 517UT

Waterproof trousers in PU or PTFE 3 layer fabric, that can be worn over the trousers. Frontal zip closure, adjustable waistband, side waterproof zip opening. Watertight seams, inner gaiter on the bottom. Fixing of boots is possible at the ankles. Removable braces.

 Regular Fit



 UNI EN 343/2008

### JACKET BRAVO SIERRA

COD. 212HVE

Jacket with V-neck, front zip and removable sleeves. A chest pocket for radio with Velcro adjustable closure on the left side. Safety harnesses holes on the chest. Two removable pockets with zip closure are on the abdominal area and underneath there are two pockets with vertical zip closure. A big pocket on the back, zip pockets on both sleeves. Adjustable elastic cuffs, segmented reflective bands.

 Slim Fit



 UNI EN ISO 20471/2013

### TROUSERS OVERSKY

COD. 555UT

Technical red trousers in elastic fabric with seven pockets closed by a zip: two pockets on the hips, two on the thighs, two at the ankles and one on the back. Anti-abrasion reinforcements on the knees. Fixing of boots is possible at the ankles. Segmented reflective bands.

 Slim Fit





# TECHNICAL LINE

## SOFTSHELL IGLOO

COD. 216UT

Waterproof, transpiring softshell pullover in elastic fabric with high neck and storm hood. Fleece lining, ergonomically shaped sleeves and back.



 Slim Fit

COD. 216UT

Black colour version.



COD. 216UT

Blue colour version.



## DOWN JACKET IBER

COD. 215UT

Jacket in synthetic fibres with front zip closure, elastic cuffs and waistband. Storm hood, two front pockets with side zip closure. Elastic inserts on hips and sleeves.



 Slim Fit

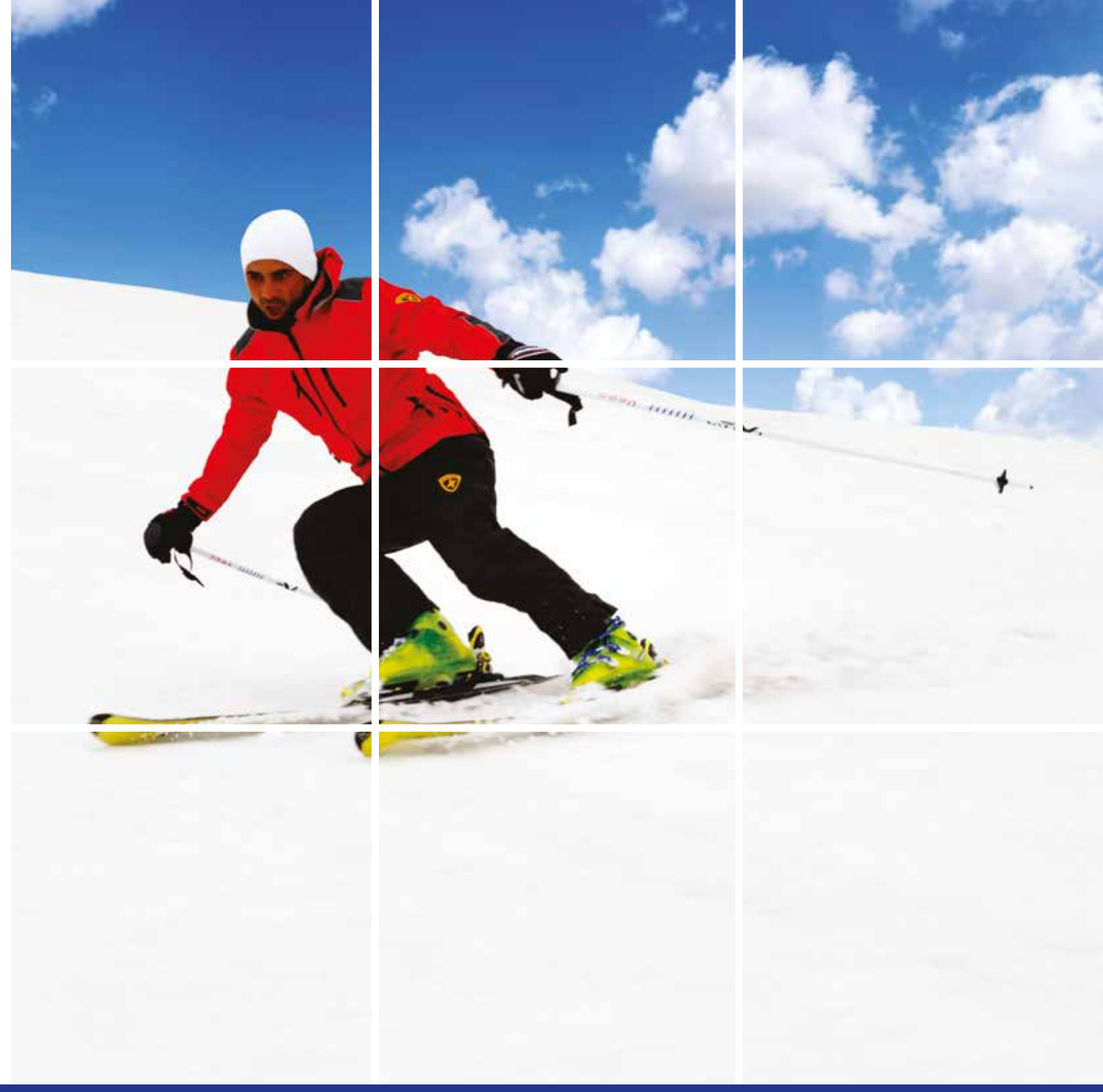
COD. 215UT

Black colour version.



COD. 215UT

Blue colour version.





## DOWN JACKET GOOSE

COD. 218UT

Jacket filled with real down (90/10). Front zip closure, elastic cuffs and waistband. Storm hood, two front pockets with side zip closure.

 Slim Fit



## WATERPROOF TROUSERS SNOWPANT

COD. 516SN

Waterproof trousers in laminated fabric with anti-abrasion knee reinforcements. Two pockets on the hips, one back pocket with zip closure, adjustable waist. Watertight seams. Zip at the ankles.

 Regular Fit



 UNI EN 343/2008

## TECHNICAL LINE

### JACKET DOLOMITI

COD. 119UTS

Transpiring, waterproof, short jacket with watertight seams and high neck with integrated hood. Two chest pockets with waterproof side zip closure and two others with side zip closure are situated in the abdominal area. Shaped sleeves. Triple layer fabric with integrated lining.

 Slim Fit



 UNI EN 343/2008

### TROUSERS OVERSKY

COD. 555UT

Technical grey trousers in elastic fabric with seven pockets closed by a zip: two pockets on the hips, two on the thighs, two at the ankles and one on the back. Anti-abrasion reinforcements on the knees. Fixing of boots is possible at the ankles.

 Slim Fit



## TECHNICAL LINE

### FLEECE PULLOVER TORNADO

COD. 621UT

Fleece pullover in elastic fabric with front zip closure and high neck. Two front pockets with side zip closure in the abdominal area, a chest pocket. Anti-abrasion reinforcements on the sleeves.

 Slim Fit



### TROUSERS VERTICAL

COD. 518UT1

Technical, blue navy trousers in bi-elastic fabric with silver rat-tail cord finishing. Three pockets closed by a zip: two pockets on the hips and one on the back. On the knees there are anti-abrasion reinforcements. At the ankles anti-slip insert and hook to tether the trousers to the boots.

 Slim Fit



### T-SHIRT AEROFREE

COD. 854UT

Technical polo in polyester antibacterial fabric with "dry clim" finishing and silver ion technology. High neck closed by a zip.

 Slim Fit



POLO AEROFREE COD. 854UTS

White colour version.



T-SHIRT AEROFREE COD. 854UT

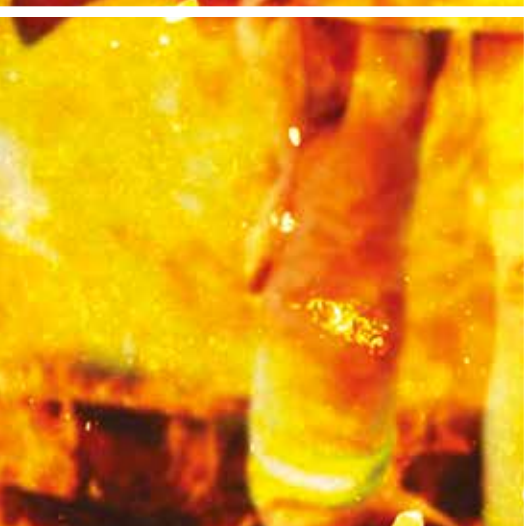
Grey colour version.



T-SHIRT AEROFREE COD. 854UT

Blue/yellow colour version.





## FIRE LINE

### JACKET FIRE SHIELD

COD. 1006VG

Blue navy jacket for Fire Fighters in meta-aramid para-aramid and conductive fibres fabric, water and oil repellent. High neck with Velcro closure, cuffs with anti-abrasion inserts. A chest pocket for radio on the left with flap and opening for the antenna, two other pockets in the abdominal area. TRIM reflective bands.

 Regular Fit



 UNI EN 469/2007

### TROUSERS FIRE SHIELD

COD. 1006VP

Blue navy antistatic trousers for Fire Fighters in meta-aramid para-aramid and conductive fibres fabric, water and oil repellent. Shoulder braces, adjustable waist. Anti-dragging barrier on the bottom. TRIM reflective bands.

 Regular Fit



 UNI EN 469/2007

## FIRE FIGHTING

### JACKET KING OF FIRE

COD. 1002VG

Red jacket for Fire Fighters in Nomex Comfort® fabric, antistatic, antacid, water and oil repellent. High neck with Velcro closure, adjustable cuffs. Anti-abrasion inserts on shoulders and sleeves. A chest pocket for radio on the left with flap and opening for the antenna, PTT hook on the right, another chest internal pocket on the left. Two other pockets in the abdominal area, microspheric reflective bands with micro holes.

 Regular Fit



 UNI EN 469/2007 - 2014

### TROUSERS KING OF FIRE

COD. 1002VP

Red trousers for Fire Fighters in Nomex Comfort® fabric, antistatic, antacid, water and oil repellent. Shoulder braces, adjustable waist. Zip opening on the external side, lower back protection made in neoprene fabric. Removable knee pads, anti-abrasion inserts at the ankles, anti-abrasions reinforcements on the knees.

 Regular Fit



 UNI EN 469/2007 - 2014



## FIRE FIGHTING

### JACKET FIRE GUARDIAN

COD. 1003VG

Blue navy jacket for Fire Fighters in Nomex Comfort ® fabric. High neck with Velcro closure, adjustable cuffs. A chest pocket for radio and another vertical pocket on the left, frontal quick-release zip closure, two other pockets in the abdominal area. TRIM reflective bands.



Regular Fit

UNI EN 15614/2007

UNI EN 11612/2013

### TROUSERS FIRE GUARDIAN

COD. 1003VP

Blue navy antistatic trousers for Fire Fighters in Nomex Comfort ® fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Zip frontal closure, knee removable reinforcements, zip at the ankles.



Regular Fit

UNI EN 15614/2007

UNI EN 11612/2013

## FIRE LINE

### JACKET FIRE PROTECT

COD. 3000VG

High visibility fire-resistant antistatic jacket in Protex-Co-Negastat fabric. High neck, four pockets closed by flap, frontal zip closure, adjustable cuffs.

Regular Fit



UNI EN ISO 20471/2013  
(together with the trousers)

UNI EN 11612/2013

EN 1149/2004

### TROUSERS FIRE PROTECT

COD. 3000VP

High visibility fire-resistant antistatic trousers in Protex-Co-Negastat fabric. Five pockets closed by a zip: two pockets on the hips, two on the thighs and one on the back. Zip frontal closure, zip opening at the ankles covered by Velcro flap.

Regular Fit



UNI EN ISO 20471/2013  
(together with the jacket)

UNI EN 11612/2013

EN 1149/2004

## FIRE LINE

### JACKET WORKER

COD. 3000FG

Blue fire-resistant antistatic jacket in modacrylic — cotton Rip-stop fabric. High neck, frontal zip closure, elastic cuffs, two bellow pockets in the abdominal area.

Regular Fit



UNI EN 11612/2009

EN 1149/2008

EN ISO 13034/09

UNI EN 11611/08

### TROUSERS WORKER

COD. 3000FP

Blue fire-resistant antistatic trousers in modacrylic — cotton Rip-stop fabric. Three pockets closed by a zip: two pockets on the hips, one on the back. Zip frontal closure, belt loops.

Regular Fit



UNI EN 11612/2009

EN 1149/2008

EN ISO 13034/09

UNI EN 11611/08

## FIRE FIGHTING

### SUIT ENIR (JACKET)

COD. 2012FR

Two-colour jacket that can be worn in magnesium melting operations made of meta-aramid para-aramid fabric. High neck, frontal zip closure covered by flap, elastic cuffs, a right chest pocket. The fixing of the trousers is possible through a zip at the waist.

Regular Fit



UNI EN 11612/2009

### SUIT ENIR (TROUSERS)

COD. 2012FR

Two-colour trousers that can be worn in magnesium melting operations made of meta-aramid para-aramid fabric. Zip frontal closure, belt loops, two internal pockets. Adjustable waist, elastic and gaiter at the ankles. The fixing of the jacket is possible through a zip at the waist.

Regular Fit



UNI EN 11612/2009





# FIRE LINE

## JACKET COMPACT BITEK

COD. 1101FR

Thermal, waterproof and flameproof jacket in modacrylic cotton "BLENDEX HYDRO static" fabric. High neck with Velcro closure and integrated hood, two way front zip. Two chest pockets and two pockets on hips closed by flameproof Velcro flap.

Regular Fit



- UNI EN 11612/2013
- EN ISO 13034/09
- EN 1149/2008
- EN 471/08
- UNI EN 15614/2007

## SCOUT BITEK COVERALL

COD. 2001FR

One-piece coverall in meta-aramid para-aramid, Ripstop BLENDEX fabric with differentiated protective structure PROMEPACK®(factor 2). Elastic cuffs, high neck with velcro adjustment, front zip covered by Velcro flap. Two run-resist parts on the back, two chest bellows pocket, two pockets with velcro flap on the hips. Underneath there are two other pockets with velcro flap closure. Zip elastic closure and gaiters at the ankles.

Regular Fit



- UNI EN 15614/2007

# WILDFIRE PREVENTION

## SAHARA JACKET BITEK 21

COD. 1090FR

Sahara Jacket in meta-aramid para-aramid, Ripstop BLENDEX fabric with differentiated protective structure PROMEPACK®(factor 2). Elastic cuffs, high neck with velcro adjustment, front zip covered by Velcro flap. Two run-resist parts on the back, two chest bellow pockets, two pockets on the hips.

Regular Fit



- UNI EN 15614/2007

## BITEK 21 COVERALL

COD. 1061FR

Overall in modacrylic cotton fabric with differentiated protective structure PROMEPACK®(factor 2), bib with zip closure, suspenders with spring lock, two pockets with velcro flap on the hips and two on thighs. Elastic closure and gaiters at the ankles.

Regular Fit



- UNI EN 15614/2007



## WILDFIRE PREVENTION

### JACKET SAN MARCO

COD. 1098FR

Thermal, waterproof and flameproof jacket in modacrylic cotton "BLENDEX HYDRO static" fabric. Fixed thermal lining, high neck. Two pockets on hips closed by flameproof velcro flap, one back pocket with zip and velcro flap.



 Regular Fit

 UNI EN 15614/2007

 UNI EN 11612/2013

 EN 1149/2004

### SCOUT 21 COVERALL

COD. 2007FR

One-piece coverall available in modacrylic cotton "BLENDEX HYDRO static" fabric with differentiated protective structure PROMEPACK®(factor 2) or in meta-aramid para-aramid fabric. High neck with Velcro adjustment, front zip. Two chest bellows pocket, two pockets with velcro flap on the hips. Underneath there are two other pockets with velcro flap closure. Zip elastic closure and gaiters at the ankles.



Available with optional yellow fluo tippet.

 Regular Fit

 UNI EN 15614/2007

## FIRE LINE

### JACKET AIB COMPACT

COD. 1098FR

Thermal, waterproof and flameproof jacket in modacrylic cotton "BLENDEX HYDRO static" fabric. High neck, two way front zip. Two pockets on hips closed by flameproof velcro flap, adjustable cuffs.

 Regular Fit



 UNI EN 15614/2007

 UNI EN 11612/2013

 EN 1149/2004

### SCOUT 21 CVT COVERALL

COD. 2003FR

One-piece coverall in modacrylic cotton "BLENDEX HYDRO static" fabric with differentiated protective structure PROMEPACK®(factor 2). High neck with Velcro adjustment, front zip. Two chest bellows pocket, two pockets with velcro flap on the hips. Underneath there are two other pockets with velcro flap closure. Zip elastic closure and gaiters at the ankles.

 Regular Fit



 UNI EN 15614/2007

## FIRE LINE

### SAHARA JACKET 21

COD. 1086FR

Sahara jacket in meta-aramid para-aramid, Ripstop BLENDEX fabric with differentiated protective structure PROMEPACK®(factor 2). Elastic cuffs, high neck with velcro adjustment, front zip covered by Velcro flap. Two run-resist parts on the back, four pockets.

 Regular Fit



 UNI EN 15614/2007

### OVERALLS 21

COD. 1061FR

Overalls in modacrylic cotton fabric with differentiated protective structure PROMEPACK®(factor 2), bib with zip closure, suspenders with spring lock, two pockets with velcro flap on the hips and two on thighs. Elastic closure and gaiters at the ankles.

 Regular Fit



 UNI EN 15614/2007

## WILDFIRE PREVENTION

### JACKET PIONEER

COD. 2005FG

Jacket in meta-aramid para-aramid Rip-stop fabric with high neck, front zip covered by Velcro flap and two chest bellows pocket. Tester on shoulders used to control the maintenance of requisites. Two semi zips on waist to attach the jacket to the pants.

 Regular Fit

 UNI EN 15614/2007



### TROUSERS PIONEER

COD. 2005FP

Trousers in meta-aramid para-aramid Rip-stop fabric. One bellows pocket on left thigh, two front pockets with velcro flap, zip and elastic closure at the ankles. Two semi zips on waist to attach pants to the jacket. Waistband.

 Regular Fit

 UNI EN 15614/2007



### FLAMEPROOF POLO WITH SHORT SLEEVES

COD. 810FR

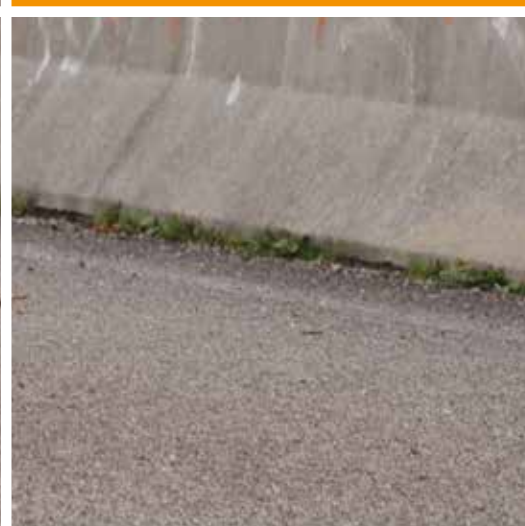
Piqué cotton polo in modacrylic cotton antistatic fabric with ribbed collar with 2-button closure. Sweat resistant and anallergic fabric.

 Regular Fit



 UNI EN ISO 14116/08

 EN 1149/2008



## WORK LINE

### JACKET WORK

COD. 134HV

Transpiring, waterproof, orange parka jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof zip closure and two others with side zip closure are situated in the abdominal area. Two-way frontal zip covered by flap, elastic cuffs. Double layer fabric with net lining.

 Regular Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008



### PICK-UP COPTER

COD. 173HV

Thermal lining with removable sleeves and polyurethane waterproof transpiring layer. A left chest pocket with zip closure and two front pockets closed by a waterproof flap. Removable sleeves.

 Regular Fit

 UNI EN ISO 20471/2013



### WATERPROOF TROUSERS DROPSTOP

COD. 560HV

Waterproof trousers in PTFE 3-layer fabric. Optional braces. Watertight seams.

 Regular Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008



### JACKET WORK

COD. 134HV

Transpiring, waterproof, two colours parka jacket in PTFE fabric with watertight seams and high neck with integrated hood. Two chest pockets with waterproof zip closure and two others with side zip closure are situated in the abdominal area. Two-way frontal zip covered by flap, elastic cuffs. Double layer fabric with net lining.

 Regular Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008



### PICK-UP COPTER

COD. 173HV

Thermal lining with removable sleeves and polyurethane waterproof transpiring layer. A left chest pocket with zip closure and two front pockets closed by a waterproof flap. Removable sleeves.

 Regular Fit

 UNI EN ISO 20471/2013



### WATERPROOF TROUSERS DROPSTOP

COD. 560HV

Waterproof trousers in PTFE 3-layer fabric. Optional braces. Watertight seams.

 Regular Fit

 UNI EN ISO 20471/2013

 UNI EN 343/2008





## JACKET WORK

COD. 216HV

Jacket in polyester-cotton fabric. High neck, front zip closure. Coulisse on the bottom. Two pockets with side zip closure are situated in the abdominal area. Another pocket for radio with Velcro adjustable closure on left side. Adjustable cuffs.

 Regular Fit



 UNI EN ISO 20471/2013

## JACKET WORK

COD. 216HV

Jacket in polyester-cotton fabric. High neck, front zip closure. Coulisse on the bottom. Two pockets with side zip closure are situated in the abdominal area. Another pocket for radio with Velcro adjustable closure on left side. Adjustable cuffs.

 Regular Fit



 UNI EN ISO 20471/2013

# WORK LINE

## WAISTCOAT MULTIX

COD. 353HV

Waistcoat in polyester-cotton fabric with V-neck and front zip closure. Left chest pocket for radio with Velcro adjustable closure and another vertical pocket closed by a zip.

 Regular Fit



 UNI EN ISO 20471/2013

## WAISTCOAT MULTIX

COD. 353HV

Waistcoat in polyester-cotton fabric with V-neck and front zip closure. Left chest pocket for radio with Velcro adjustable closure and another vertical pocket closed by a zip.

 Regular Fit



 UNI EN ISO 20471/2013

## FLEECE PULLOVER WORK

COD. 600HV

Fleece pullover in polyester fabric with front zip closure and high neck. Elastic wrists and bottom.

 Regular Fit



## TROUSERS WORK

COD. 516HV

Two colours trousers in polyester-cotton fabric. Three pockets closed by a zip: two pockets on the hips and one on the back. Front zip closure.

 Regular Fit



 UNI EN ISO 20471/2013

## FLEECE PULLOVER WORK

COD. 600HV

Fleece pullover in polyester fabric with front zip closure and high neck. Elastic wrists and bottom.

 Regular Fit



## TROUSERS WORK

COD. 516HV

Orange trousers in polyester-cotton fabric. Three pockets closed by a zip: two pockets on the hips and one on the back. Front zip closure.

 Regular Fit



 UNI EN ISO 20471/2013

## POLO WORK

COD. 825HV

Polo in microfiber transpiring fabric with ribbed collar and 2-button closure. Neck with sweatband.

 Regular Fit



 UNI EN ISO 20471/2013

## BERMUDA WORK

COD. 524HV

Trousers in polyester-cotton fabric with two waist pockets and one on the back. Elastic waist, front zip closure.

 Regular Fit



## POLO WORK

COD. 825HV

Polo in microfiber transpiring fabric with ribbed collar and 2-button closure. Neck with sweatband.

 Regular Fit



 UNI EN ISO 20471/2013

## BERMUDA WORK

COD. 524HV

Trousers in polyester-cotton fabric with two waist pockets and one on the back. Elastic waist, front zip closure.

 Regular Fit



# ACCESSORIES AND SHOES

## ACCESSORIES AND SHOES

### HELMET VVF VULCAN

COD. 1004VR

Fire fighters helmet with 2 visors ( a golden external visor and an inner transparent visor) that can be pull back. Neck roll made of Flame Retardant leather.



EN 443/2008

EN 166/2001

EN 14458/2004

### GLOVES FLAME VVF

COD. 1194FR

Safety gloves for Fire Fighters. Adequate protection for different parts of the hand, sleeves can be put on the overalls and are closed with adjustable lace. Back and sleeves are made of aramid, palm of flameproof leather. Elastic cuffs.



EN 388/2004

EN 659/04

### HELMET HOT TYTAN

COD. 1003VR

Wildfire prevention safety helmet with polyurethane insert and ventilation holes. Internal point of attachment.



### BOOTS MOD. FIREPRO

COD. 1215FR

Boots with padding at ankles, reinforces on malleolus and sides and CE certification for the 3rd category. Transpiring and waterproof upper. Lug sole granting stability also on rugged ground. Isolating insole. Thanks to a zip it is possible to quickly take the boots off. Anti-crushing and nail proof tip.



UNI EN 15090/12

EN ISO 20345/12

BOOTS MOD. FIREPRO 2

COD. 1220FR

Variation without anti-crushing tip.



# ACCESSORIES AND SHOES

## HELMET PLASMA AIB

COD. 1263FR

Helmet for wildfire prevention made of flameproof propylene with ventilation holes. Removable, washable and flameproof band against sweating, adjustable size thanks to a wheel. Scratch resistant, removable, sliding visor made of polycarbonate. Suitable for people wearing glasses. Neck roll, headlamp and antismoking glasses (instead of visor) can be applied. Set up for the application of noise-cancelling or communication devices.



COD. 1263FR

Blue colour variation.



COD. 1263FR

White-yellow colour variation.



## RESPIRATION KIT



CASE FOR RESPIRATION KIT COD. 1390FR

Case in flameproof material that can contain the wildfire prevention kit composed by antismoking glasses, the semi mask and the filter.

ANTISMOKING GLASSES COD. 1301FR

Flameproof-rimmed and soft glasses, suitable for people wearing other glasses. Twin flameproof lens with inner antifog treatment and outer scratch resistant treatment.

EN 166/2001

SEMIMASK GAMMA COD. 1351FR

Flameproof and soft mask with inhaling and exhaling valve, threaded connection for the application of the cleaner.

FILTER SEMIMASK GAMMA COD. 1359FR

Filter for fine particles and aerosol with high oozy capacity (230P3).

COVER FILTER COD. 1361FR

Flameproof cover filter PROMEPACK®, in order to prevent the filter from coming in contact with flames and incandescent particles. Adjustable elastic lace.

# ACCESSORIES AND SHOES

## T-SHIRT WITH LONG SLEEVES

COD. 1122FR

T-shirt made of sweat resistant and anallergic fabric, meta-aramid and viscose FR. Natural color écriu. Meta-aramidic sewing thread.



EN 11612/2013

HELMET LINING HOOD COD. 1170FR

Hood made of sweat resistant and anallergic fabric, meta-aramid and viscose FR. Natural color écriu. Meta-aramidic sewing thread.



EN 11612/2013

UNDERWEAR TIGHTS COD. 1125FR

Tights made of sweat resistant and anallergic fabric, meta-aramid and viscose FR. Natural color écriu. Meta-aramidic sewing thread.



EN 11612/2013

T-SHIRT WITH SHORT SLEEVES COD. 1121FR

T-shirt made of sweat resistant and anallergic fabric, meta-aramid and viscose FR. Natural color écriu. Meta-aramidic sewing thread.



EN 11612/2013

## T-SHIRT VVFF WITH LONG SLEEVES

COD. 1122FV

Blue T-shirt for Fire Fighters made of sweat resistant and anallergic fabric, modacrilic-cotton conductive fibres or meta-aramid and viscose FR (code 1122FR/45). High neck.



EN 11612/2013

EN 1149/2004  
(modacrilic-cotton FC only)

HELMET LINING HOOD VVFF COD. 1173FR

Blue hood for Fire Fighters made of sweat resistant and anallergic fabric, modacrilic-cotton conductive fibres. Double layer fabric, elastic band.



EN 13911/2003

EN 11612/2013

EN 1149/2004

UNDERWEAR TIGHTS VVFF COD. 1124FR

Blue tights for Fire Fighters made of sweat resistant and anallergic fabric, modacrilic-cotton conductive fibres or meta-aramid and viscose FR (code 1124FR/45).



EN 11612/2013

EN 1149/2004  
(modacrilic-cotton FC only)

# ACCESSORIES AND SHOES

## TERMODYNAMIC T-SHIRT

COD. 858GUT

Transpiring thermal underwear t-shirt made of polypropylene fibres containing antibacterial silver ions. Frontal zip, anti-bacterial and anti-mould treatment. Thanks to the small thickness, it can be worn also under close-fitting clothes.



## BAG TRIP

COD. 897UT

Big bag with grips and shoulder strips. Two front pockets with zip closure, one big hart compartment for shoes at the bottom.



## RUCKSACK TRIP

COD. 898UT

Big rucksack with shoulder strips. Two front pockets with zip closure, internal compartment to carry health equipment.



## BELT RAPID

COD. 1285FR



Black belt made of flameproof leather. Light-alloy lock and quick release. Three sliding carabiners.

## TERMODYNAMIC TIGHTS

COD. 858PUT

Transpiring thermal underwear tights made of polypropylene fibres containing antibacterial silver ions. Frontal zip, anti-bacterial and anti-mould treatment. Thanks to the small thickness, it can be worn also under close-fitting clothes.



## BUM BAG

COD. 890UT

Bum bag with buckle closure and three pockets with flap closure.



## BAG TL13

COD. 896UT

Big bag with one big hart compartment for shoes at the bottom.



## SEKUR BELT FR

COD. 880FR

Flameproof belt with buckle closure and a carabiner hook. Adjustable waist.





# ACCESSORIES AND SHOES

## BOOTS BRABBIA SS

COD. 705HV



Two-coloured, technical safety boots with waterproof upper and Cordura waterproof inserts. Transpiring and waterproof lining. Padding at ankles and metal free lace closure. Composit tip, nail proof insole and rubbersole. Totally metal free.

EN ISO 20345/11

## BOOTS RAPID

COD. 706UT



Black, technical safety boots with waterproof leather upper and Cordura waterproof inserts. Transpiring and waterproof lining made of PTFE. Padding at ankles and metal free lace closure. Composit tip, nail proof insole and rubber sole. Totally metal free. Quick release.

EN ISO 20345/11

## BOOTS BRABBIA SS

COD. 705UT



Black, technical safety boots with waterproof upper and Cordura waterproof inserts. Transpiring and waterproof lining. Padding at ankles and metal free lace closure. Composit tip, nail proof insole and rubber sole. Totally metal free.

EN ISO 20345/11

## RESCUE SHEARS WITH CASE

COD. 67IUT



Stainless steel shears with ABS handles. Case in cordura with Velcro loop. Heat-treatment hardness HRC 52-54. Safety opening system.

# ACCESSORIES AND SHOES

## SAFETY HELMET KONG HV

COD. 1506HV

Yellow, ABS helmet with adjustable size thanks to a wheel. Nylon chinstrap, ventilation holes. Integrated scratch resistant, removable, sliding visor made of polycarbonate. Suitable for people wearing glasses.



EN 397/2012

## SAFETY HELMET KONG

COD. 1506UT

Red, ABS helmet with adjustable size thanks to a wheel. Nylon chinstrap, ventilation holes. Integrated scratch resistant, removable, sliding visor made of polycarbonate. Suitable for people wearing glasses.



Available also in white colour.

EN 397/2012

## LED HEADLAMP

COD. 900UT

LED headlamp with adjustable, elastic band to fix the lamp on the helmet.



## CAP PILOT

COD. 662UT



Peaked cap with adjustable closure.

## MICROFLEECE CAP

COD. 658UT

Peaked cap made of microfleece with adjustable closure, neckroll and earmuffs.



## MICROFLEECE HAT

COD. 670UT

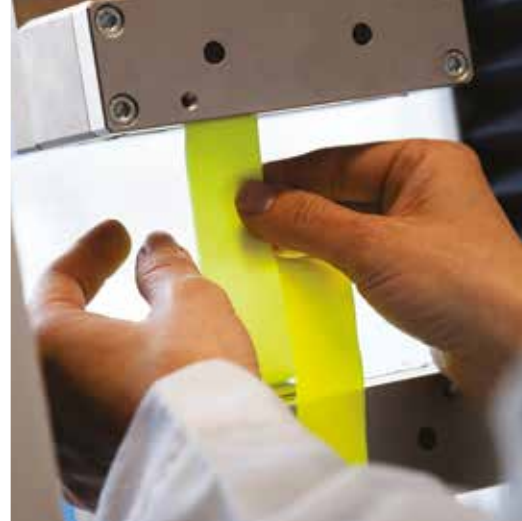
Hat made of microfleece with front turn-up.





# INFORMATION NOTES

## CERTIFICATIONS



### High Visibility: Standard EN 20471/13

The standard specifies requirements for high visibility clothing which is capable of visually signalling the user's presence. Three classes of garment are defined, class 3 being the class that provides the highest degree of conspicuity against most backgrounds found in urban and rural situations in daylight and in night time.



### Impermeability and breathability: Standard EN 343/08

This standard specifies the impermeability and the breathability of the garment, that are classified as follows: levels from 1 to 3 for impermeability and levels from 1 to 3 for breathability (Ret). All our rain jackets are classified as class 3.

Testing standard EN 20811 Water tightness

Testing standards EN 31092 (EN 20471) Water Vapor Resistance (Ret)



### Protection against cold: Standard UNI EN 14058/04

This standard determines the requirements for personal protective clothing to be worn at temperatures from and above -5°C.



### Protection against cold: Standard UNI EN 342/04

This standard determines the requirements for personal protective clothing to be worn at temperatures lower than -5°C.



### Protective clothing - General requirements: Standard UNI EN 13688-13 (Former Standard UNI EN 340/04)

This International Standard specifies general performance requirements for ergonomics, innocuousness, size designation, ageing, compatibility and marking of protective clothing. In addition to that all our P.P.E have the Oeko-tex Standard 100 Certification.

### Protective gloves: Standard EN 420/10

This standard defines the general requirements for glove design and construction, innocuousness, comfort and efficiency, marking and information applicable to all protective gloves.



### Protective gloves: Standard EN 388/04

This standard applies to all kinds of protective gloves in respect of physical and mechanical aggressions caused by abrasion, blade cut, puncture and tearing.



### Protective gloves for firefighters: Standard EN 659/04

This standard defines minimum performance requirements and test methods for firefighters' protective gloves. It applies only to firefighters' protective gloves which protect the hands during normal firefighting, including search and rescue.



### Protective clothing against heat and flame: Standard EN ISO 11612/13

This standard specifies the performance requirements for garments which protect the worker's body from heat and flame.



### Protective clothing - Requirements for fire fighter's protective clothing: Standard EN ISO 469/14

This standard specifies the requirements for protective clothing for structural fire fighting, considering mainly protection against heat and flame.



### Protective clothing for wildland firefighting: Standard EN ISO 15614/07

This standard specifies methods of test and minimum performance requirements for protective clothing, designed to protect the wearer's body to be worn in wildland firefighting and associated activities. When employed during direct intervention the supplement of standard UNI 11047/14 is suggested.



### Protective clothing against liquid chemicals: Standard EN ISO 13034/09

This standard specifies the requirements of chemical protection from a potential exposure to small quantities of spray or accidental low volume splashes of less hazardous chemicals against which a complete liquid permeation barrier (at a molecular level) is not required.



### Protective clothing against limited flame spread materials: Standard EN ISO 14116/08

This standard specifies the performance requirements for the limited flame spread properties of materials and protective clothing. The aim is to reduce the possibility of the clothing burning and thereby itself constituting a hazard.



### Protective clothing for use in welding and allied processes: Standard EN 11611/08

This standard specifies the requirements of protective clothing that is intended to protect the wearer against small splashes of molten material, short contact time with flame, radiant heat in welding processes.



### Electrostatic properties of protective clothing: Standard EN 1149-X

This standard specifies the electrostatic requirements of protective clothing.

### Personal eye protection: Standard UNI EN 166/04

This standard specifies functional requirements for various types of personal eye-protectors.

### Personal protective equipment - Safety footwear: Standard EN ISO 20345/12

This standard specifies basic and additional requirements for safety footwear used for general purpose. All Safety Footwear in this standard is at least SB, further classifications with additional requirements are stated by the abbreviations "S1", "S2", "S3", "S4", "S5".

### Footwear for fire fighters: Standard UNI EN 15090/12

This standard specifies minimum requirements and test methods for the performance of types of footwear for use by firefighters for fire suppression, general-purpose rescue, fire rescue and hazardous materials emergencies.

### ADDITIONAL REQUIREMENTS ON REQUEST:



### H.T.S.S. TREATMENT

High Technology Safety System (H.T.S.S) that guarantees the protection against blood and body fluids, bacterial contamination arising from pathogens' penetration, dynamic water and solar radiation (UV-A and UV-B barrier / SPF 50+).

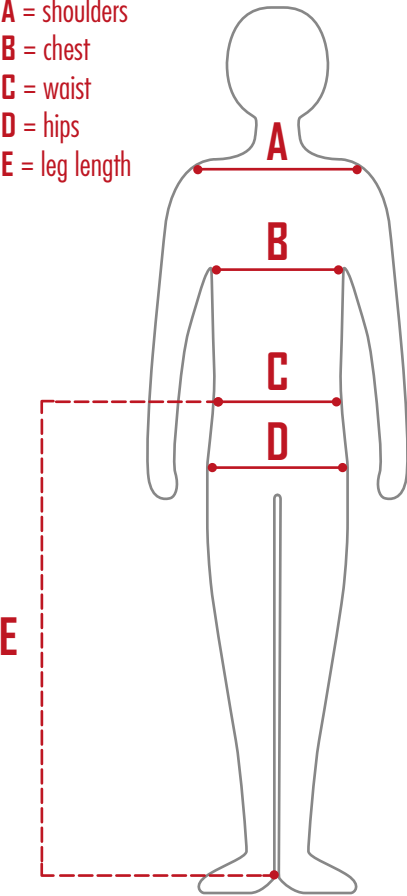


### Guideline UNI 11047/2014 PROMEPACK®

Differentiated protective structure from flame and heat.



A = shoulders  
B = chest  
C = waist  
D = hips  
E = leg length



The REVERSE anatomical chart helps you select the most suitable size in a fast and easy way. In order to choose the size you can just follow the instructions reported in the chart. The information included refers to anatomical measures that can be taken with a tape measure.



ANATOMICAL MEASURES FOR REGULAR JACKETS/FLEECE PULLOVERS/POLO SHIRTS ♂

	XS	S	M	L	XL	XXL	3XL	4XL
A SHOULDERS	40	42	44	46	48	50	52	54
B CHEST	80/88	88/96	96/104	104/112	112/120	120/128	128/136	136/144

ANATOMICAL MEASURES FOR REGULAR TROUSERS/ WATERPROOF TROUSERS ♂

	XS	S	M	L	XL	XXL	3XL	4XL
C WAIST	66/70	70/78	78/86	86/94	94/102	102/110	110/118	118/126
D HIPS	80/84	84/92	92/100	100/108	108/116	116/124	124/132	132/140
E LEG LENGTH	102	104	107	110	113	116	118	120

ANATOMICAL MEASURES FOR SLIM FIT JACKETS/FLEECE PULLOVERS/POLO SHIRTS ♂

	XS	S	M	L	XL	XXL	3XL	4XL	5XL
A SHOULDERS	38	40	42	44	46	48	50	52	54
B CHEST	82/86	86/94	94/102	102/110	110/118	118/126	126/134	134/140	140/146

ANATOMICAL MEASURES FOR SLIM FIT TROUSERS/ WATERPROOF TROUSERS ♂

	XS	S	M	L	XL	XXL	3XL	4XL	5XL
C WAIST	70/76	76/80	80/84	84/88	88/92	92/96	96/100	100/104	104/108
D HIPS	80/84	84/90	90/96	96/102	102/108	108/114	114/120	120/126	126/130
E LEG LENGTH	102	104	107	110	113	116	118	120	120

INFORMATION  
NOTES  
MEASUREMENTS





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