



FIREWEAR

TECHNICAL ASSISTANCE & WILDLAND FIRES

HIGHEST PROTECTION, BEST DESIGN,
OPTIMAL FUNCTIONALITY.

TEXPORT.AT

TEXPORT[®]
PROTECTING YOU.



OTHERS FOLLOW TRENDS. WE SET THEM.

Making the impossible possible: you stand before this mission again and again. To support you as best possible, we also make this demand of ourselves. At TEXPORT® we have made it our mission from day one to produce high quality functional clothing for both indoor and outdoor use. Over the years, our two main business divisions of firewear and workwear have developed from that. The range of equipment varies from functional outerwear such as jackets, trousers or overalls, to functional underlayers and a variety of accessories. On request, we can also develop and produce special items according to individual customer demands.

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Fig.: Guardian RSQ jacket, PA06, 539

MY MISSION IS VERY SIMPLE: I TRY TO MAKE THE VERY BEST AND TO ALWAYS **STAY TRUE TO MY LINE** **IN DOING SO.**

From the beginning, there was a vision behind TEXTPORT®. When Otmar Schneider founded the business in 1992, he had a clear goal in mind: to develop high-tech protective clothing that would withstand extreme situations and stand out for its practicability and functionality. Within a few years, the family company soon began to grow, and TEXTPORT® now employs around 80 workers in Salzburg, as well as approximately 520 seamsters and seamstresses in Macedonia and Bulgaria. The products, developed and manufactured by us at TEXTPORT® ourselves, are brought to market through our own sales teams across Europe.



Highest Quality for Absolute Safety

We take the responsibility towards our customers very seriously and remain leaders in the areas of safety, functionality and quality by continually improving our products. All raw materials are strictly controlled according to current guidelines. To keep improving materials and processing methods, we carry out ongoing practical tests.

Always There for You

The ideal product solution requires a detailed advisory conversation, where all your demands and wishes can be put to us. Therefore, our sales representatives are out in the field internationally, to look after our customers and business partners. We also design individual pieces of clothing that conform 100 % to the customer's specifications. If a repair should be necessary, then of course we will see it as our responsibility to provide this service as quickly as possible. We are available for you at all times through our extensive service and trade network.

From Idea to Product – All from One Place

Serial production only begins after intensive research into the design and material composition has been carried out and practical tests have been passed. For production, all the raw materials, which are ordered and checked in Salzburg, are transported to the manufacturing floors in Macedonia and Bulgaria. There, the clothing is meticulously and elaborately handcrafted by trained workers.

Performance and Fit: Our Promise to You

We don't just provide a product that offers the best possible protection – we provide a product that fulfils the highest demands in terms of comfort, fit and ergonomics. Even at the beginning of the development process, close attention is paid to the best possible fit and comfort. There, we not only keep an eye on body types and shapes of the wearers, but work on the best solutions to the smallest detail – from the position of the pockets to the arrangement of the Velcro. Our bespoke sizing system also makes it possible to optimally adapt our clothing to nearly all wearers.

Innovative Solutions by Professionals, for Professionals

Our ability to innovate sets us apart. Through our research work, in recent years we have been able to ensure that we have unique characteristics – for example, through our patented material compositions X-TREME® and X-TREME® light, our textile reflective stripes TEXTPORT® TRIPLE FABRIC® and HPX SYSTEM® (High Performance eXchange System) and our in-house ergonomically preformed knee pads.

GUARDIAN RSQ

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FIRE RECON THL

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FIRE RECON WILDLAND

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FIRE WILDLAND

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LEGEND

- High visibility
- Antistatic
- 100% waterproof
- Flame resistant
- Fire-fighting EN 469

SUPERIOR 20471

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RESCUE FROM HEIGHTS

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OFFICER FR

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* The icons refer to the entire product family.
The product characteristics differ within the family.

FAMILY

GUARDIAN RSQ



OPTIMUM AND LIGHTNESS FOR TECHNICAL ASSISTANCE

The Guardian RSQ is a light suit for rescue operations and technical assistance. It has a modern cut and combines a modern, highly visible design with an especially ergonomic cut and all features which are demanded by firemen for complex missions. With the removeable hood, the Guardian RSQ offers optimal protection in every weather situation.

- › Stand-up collar (width adjustable, with hanger)
- › Optional: Hood (removable)

- › Upper arm radio pocket (external)
- › Radio pocket (length and width adjustable)

- › Rank tab (grade identification)

- › Flashlight loop (triple look, length and width adjustable)

- › Grab tab (ergonomically designed)

- › Front pocket (external, with side inserted pocket)

- › Cuff (width adjustable)

- › Inspection openings (internal)

- › Adjustable waist (individually adjustable)

- › Pockets (inserted pocket)

- › Cargo pockets (external)

- › Knee reinforcement (abrasion protection)

- › Cuff outside (abrasion protection, inner leg and hem)

- › Cuff backside (width adjustable, with heel cut-out)



Texport®
Triple
Fabric
Segmented

WE ARE ONLY SATISFIED WITH THE VERY BEST



HPX[®] SYSTEM

With the HPX-System®, changing a defective zip is no longer and complicated, but simple and affordable. Through the High Performance eXchange System, or HPX-System®, the lifespan of protective clothing is increased significantly. In addition, thanks to the striking design it is immediately visible whether or not the front part is fully closed. That makes it even safer.

EU Patent 07121066.0



TEXPORT[®] TRIPLE[®] FABRIC

The TEXTORP® Triple Fabric® is a textile reflective stripe that is made from fabric and therefore is extremely breathable and more durable. The reflective, silverstripe material composition, patented by 3M*, adheres very well to the structure of the soft fabric. In addition, the TEXTORP® Triple Fabric® is abraded less severely through wear and washing.

EU Patent 08102991.0
*3M EU Patent 1974621



ERGO[®] PAD

The TEXTORP® Ergopad® is a cushioned, ergonomically preformed knee pad that fits the knee in every place and avoids creating pressure marks. It is flameresistant and does not become saturated with water, in contrast to the aramid non-woven padding, so that the trousers dry much more quickly after washing.



WICKING[®] BARRIER

The wicking barrier is permanently waterproof, breathable and wash-resistant. That means even after many uses and washes, the clothing's lining remains completely dry thanks to the GORE-TEX barrier, as no more moisture can enter through the seams.

Fig. Guardian RSQ, PA06, 539

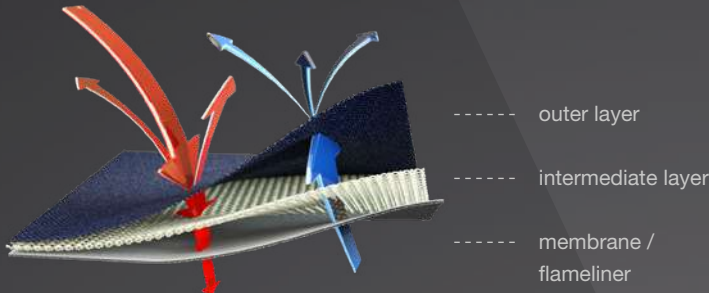


100% waterproof

THE INNOVATIVE MATERIAL COMPOSITION FOR MORE PROTECTION AND COMFORT – LIGHT VERSION.

X-TREME® light offers heat protection that significantly exceeds the values set out in the European norm EN 469, whether in direct contact with flames or heat radiation. When developing X-TREME® light, the focus has been strongly on the weight. X-TREME® light combines excellent protection with significantly improved comfort, supported by the material's light weight.

Material composition



X-TREME® light is made up of three layers: outer layer, intermediate layer (Heat Comfort Barrier) and membrane / flameline (GORE-TEX Flameline® G and GORE-TEX moisture barrier with GORE® CROSSTECH® product technology)

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Guardian RSQ jacket Guardian RSQ trousers		Y A 26	IB-TEX® Heat Comfort Barrier Flameline 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	539 red / dark blue 502 dark blue / dark blue	535 gold / dark blue
Guardian RSQ hood		Y A 26	IB-TEX® Heat Comfort Barrier Flameline 2L *	-	203 dark blue	
Guardian RSQ HiVis jacket Guardian RSQ HiVis trousers		Y A 26-A	IB-TEX® Heat Comfort Barrier Flameline 2L *	EN 1149-5, EN 16689, EN 469 reflective striping R2* *trousers according to reflective striping R1	523 dark blue / HiVis yellow	
Guardian RSQ jacket Guardian RSQ trousers		Y A 38-A	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	539 red / dark blue 502 dark blue / dark blue	535 gold / dark blue
Guardian RSQ jacket Guardian RSQ trousers		Y A 38	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	502 dark blue / dark blue	
Guardian RSQ hood		Y A 38	Nomex® NXT Heat Comfort Barrier Flameline 2L *	-	203 dark blue	
Guardian RSQ HiVis jacket Guardian RSQ HiVis trousers		Y A 38-B	Nomex® NXT Heat Comfort Barrier Flameline 2L *	EN 1149-5, EN 16689, EN 469 reflective striping R2* *trousers according to reflective striping R1	523 dark blue / HiVis yellow	

* GORE-TEX moisture barrier with GORE® CROSSTECH® product technology



IB-TEX® red / dark blue 539



IB-TEX® gold / dark blue 535



IB-TEX® dark blue / dark blue 502



IB-TEX® dark blue / HiVis yellow 523



Nomex® NXT red / dark blue 539



Nomex® NXT gold / dark blue 535



Nomex® NXT dark blue / dark blue 502



Nomex® NXT dark blue / HiVis yellow 523



OPTIONAL:
WITH HOOD



Fig. Guardian RSQ jacket, PA06, 539 with hood, PA06, 203

FAMILY

FIRE RECON THL



DELIBERATELY LIGHT AND BREATHABLE

The FIRE RECON THL family offers the current highest technical standard that can be achieved for the increasing requirements and application scenarios of technical assistance and sets new standards in terms of comfort and fit.

The 1-layer structure ensures excellent breathability. This is of great importance in order to keep moisture such as sweat away from the body in the best possible way and thus maintain the wearer's performance. This in turn reduces the risk of the body overheating.

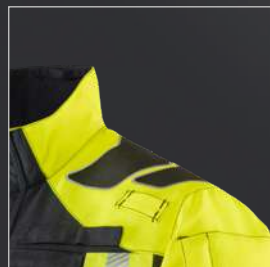
Being able to combine jacket and trousers into a closed system prevents rising heat and other pollutants from entering. The width adjustment of the trouser legs and cuffs also takes this into account and thus offers the wearer optimal protection for the special requirements of technical assistance. Thanks to the special yellow colour of hi-vis (high visibility), people can be optimally visible in the dark and in poor weather conditions.

Designed as deliberately light clothing, the Fire Recon THL can also be used to fight forest and vegetation fires. The Fire Recon is also available in an additional Wildland version with a different colour scheme.

- › Stand-up collar (with hanger)
- › Upper arm pockets (left and right)
- › Chest pocket (inserted)
- › Clip tab (front flap)
- › Flashlight loop (Triple lock, width adjustable)
- › Elbow pad (elbow protection and cushioning)
- › Pockets (inserted pocket)
- › Cargo pockets (external, right hand side with knife pocket)
- › Knee pads (removable)
- › Knee reinforcement (abrasion protection)
- › Width adjustment (trouser hem)



Fig. Fire Recon THL, QA61-B, 590



Shoulder reinforcement
abrasion protection



Radio pocket
length adjustable,
with side zipper



Connection zipper
for jacket and pants



Step-in gusset
easier donning and doffing

FIRE RECON THL

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Recon THL jacket Fire Recon THL trousers	TFX Aramid / viscose	Q A 61-B	TFX Aramid / viscose, Texport® Multitex	EN 15384, EN 16689, EN 1149-5	816 gold / black blue / HiVis yellow	590 black blue / HiVis yellow



Fire Recon THL
gold / black blue / HiVis yellow 816



Fire Recon THL
black blue / HiVis yellow 590



TFX

The TFX outer fabric is a flame retardant, durable and lightweight fabric developed exclusively for Texport®.

TFX offers very good lightfastness, very good abrasion resistance, it's lightweight but almost as strong and has one particularly pleasant wearing comfort as well as keeps its colour after many washes.



Fig. Fire Recon THL, QA61-B, 816

FAMILY

FIRE RECON WILDLAND



WELL PREPARED FOR FOREST AND VEGETATIONAL FIRES

The FIRE RECON WILDLAND family offers the current highest technical standard for fighting forest and vegetation fires and sets new standards in terms of comfort and fit.

The 1-layer structure ensures excellent breathability. This is of great importance in order to keep moisture such as sweat away from the body in the best possible way and thus maintain the wearer's performance. This in turn reduces the risk of the body overheating.

Being able to combine jacket and trousers into a closed system prevents rising heat from entering. The width adjustment of the trouser legs and cuffs also takes this into account and thus offers the wearer optimal protection against forest and vegetation fires. The Fire Recon is also available in a THL version with increased visibility.

- › Stand-up collar (with hanger)
- › Shoulder reinforcement (abrasion protection)
- › Upper arm pockets (left)
- › Clip tab (front flap)
- › Elbow pad (elbow protection and cushioning)



Fig. Fire Recon Wildland jacket, QA61, 561
and Fire Recon Wildland trousers, QA61, 203



Fig. Fire Recon Wildland, QA61, 203

- › Pockets (inserted pocket)
- › Cargo pockets (external, right hand side with knife pocket)
- › Knee pads (removable)
- › Knee reinforcement (abrasion protection)
- › Width adjustment (trouser hem)



Step-in gusset
easier donning and doffing



Radio pocket
length adjustable, with side zipper



Flashlight loop
triple lock, width adjustable



Connection zipper
for jacket and trouser

FIRE RECON WILDLAND

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Recon Wildland jacket	TFX Aramid / viscose	Q A 61	TFX Aramid / viscose	EN 15384, EN 11612, EN 1149-5	561 black blue / red	562 black blue / gold
Fire Recon Wildland jacket Fire Recon Wildland trousers	TFX Aramid / viscose	Q A 61	TFX Aramid / viscose	EN 15384, EN 11612, EN 1149-5	203 black blue	010 gold



Fire Recon Wildland
black blue / red 561



Fire Recon Wildland
black blue / gold 562 *



Fire Recon Wildland
black blue 203



Fire Recon Wildland
gold 010



Fire Recon Wildland
black blue 203



Fire Recon Wildland
gold 010

* The Fire Recon Wildland jackets and trousers of different colours can be freely combined. Example: Jacket black blue / gold 562 is usable both with trousers black blue 203 as well as trousers gold 010.

TFX

The TFX outer fabric is a flame retardant, durable and lightweight material developed exclusively for Texport.

TFX offers very good lightfastness, very good abrasion resistance, it's lightweight but almost as strong and keeps its colour after many washes.



Fig. Fire Recon Wildland jacket, QA61, 562
and Fire Recon Wildland trousers, QA61, 010

FIRE WILDLAND

**LIGHTNESS
IS KEY**

Fighting forest fires and fires in open spaces requires an especially light, breathable and efficient fire-fighting suit. The model Fire Wildland was developed in order to counter the danger of overheating the body while on a fire-fighting call and is certified according to EN15614.

Jacket and trousers can be combined into a single unit for protection against vertical flame bursts from below. The Fire Wildland is available with different surface materials and colours, it also offers ideal protection for technical assignments.

FIRE WILDLAND

- › Micro loops (Shoulder left and right side) *
- › Stand-up collar (with hanger)
- › Upper arm radio pocket (External)
- › Upper arm pockets (external, left and right) **
- › Name tag (Personal identification)
- › Chest pocket (Inserted)
- › Flashlight loop (width adjustable)
- › Rank tab (grade identification)
- › RFID (Electronic identification system)
- › Cuff (width adjustable)
- › Short-cut jacket (freedom of movement)
- › Connection zipper (for jacket and trouser)



Fig. Fire Wildland jacket, QA06, gold 010



- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Droptail (Extended protection)
- › Drawcord (elastic, jacket closure)
- › Ergonomically preshaped sleeves (Increased movability)
- › Movement folds (Increased movability)



Fig. Fire Wildland trousers, QA06, gold 010

- › Pockets (Inserted pocket)
- › Front fly (Velcro fastener and zipper)
- › Cargo pockets (external)
- › Knee reinforcement (abrasion protection)
- › Knee pads (Knee protection and cushioning)
- › Cuff (Width adjustable)
- › Ergonomically preshaped legs (Increased movability)
- › Hanger loop (Internal, left right and back)

- › Brace loop (for brace system)
- › Name tag (Identification stripe)
- › RFID (Electronic identification system)
- › Back pocket (External)
- › Multifunction loop (Tool attachment)
- › Connection zipper (for jacket and trouser)
- › Leg pockets (External) **



* in orange only on shoulder left ** only in orange, QA20

FIRE WILDLAND

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Wildland jacket Fire Wildland trousers	Nomex	Q A 01	Nomex® Comfort RS	EN 1149-5, EN 15614	204 black blue	
Fire Wildland jacket Fire Wildland trousers	Nomex	Q A 04	Nomex® viscose	EN 1149-5, EN 15614	010 gold	
Fire Wildland jacket Fire Wildland trousers	pbi	Q A 06	PBI® Triguard	EN 1149-5, EN 15614, EN ISO 11612	010 gold	
Fire Wildland jacket Fire Wildland trousers	Nomex	Q A 07	Nomex® viscose	EN 1149-5, EN 15614	203 dark blue	
Fire Wildland jacket Air Fire Wildland trousers Air	Nomex	Q A 20	Nomex® Comfort	EN 1149-5, EN 15614	100 orange	



SAFETY
CONSIDERED
HOLISTICALLY

The TEXPORT® Fire Wildland jacket and pants can be combined into an integrated unit using a zipper. This offers great advantages and increases safety in the event of flame bursts from below as well as when using fall protection on steep terrain.



Combination zipper
for jacket and pants

Fig. Fire Wildland, QA07, 203

FIRE WILDLAND

Nomex

Nomex® viscose dark blue 203

Nomex

Nomex® viscose gold 010

pbi

PBI® Triguard gold 010

Nomex

Nomex® Comfort RS black blue 204

Nomex

Nomex® Comfort orange 100

FAMILY

SUPERIOR 20471



GORE® PYRAD® TECHNOLOGY AT THE HIGHEST LEVEL

The Superior 20471 is an especially light technical suit with GORE® PYRAD® textile technology. The GORE® PYRAD® technology offers very good flame resistance and prevents heat transfer while at the same time being breathable.

Through its high visibility (EN 20471) as well as specialized arrangement of the reflexive stripes, the Superior offers special protection under poor weather conditions, in twilight, or at night. With the removeable thermo-inner jacket, which can be zipped into the Superior with a zipper, and the removeable hood, the garment is suitable for year-round use in any weather.

SUPERIOR 20471 JACKET

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Chest pocket (Inserted)
- › Flashlight loop (width adjustable)
- › Inside pockets (left and right)
- › Front pockets (Inserted)
- › Cuff (width adjustable)
- › Upper arm pocket (external, left)
- › Clip tab (Body-cam holder)
- › Short-cut jacket (freedom of movement)
- › Zip fastener for Leader Fleece inner jacket (Mounting option)



OPTIONAL:
WITH HOOD



Fig. Superior 20471 jacket, TA06. HiVis yellow / dark blue 537



- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Droptail (Extended protection)
- › Ergonomically preshaped sleeves (Increased movability)

SUPERIOR 20471 TROUSERS



Fig. Superior 20471 trousers, TA06. HiVis yellow / dark blue 537

- › Pockets (Inserted pocket and reach-through)
- › Elastic band (Fit)
- › Front fly (Velcro fastener and zipper)
- › Cargo pockets (External, with second pocket)
- › Knee reinforcement (Abrasion protection)
- › Knee pads (Knee protection and cushioning)
- › Cuff inside (Dirt protection)
- › Step-in gusset (Easier donning and doffing)
- › Ergonomically preshaped legs (Increased movability)
- › Hanger loop (Internal)



- › Brace system (Removable)
- › Lumbar pad (Back protection and cushioning)
- › Inspection openings (internal)
- › Grab tab (ergonomically designed)



GORE® PYRAD®
TECHNOLOGY

The GORE® PYRAD® technology offers very good flame resistance and prevents heat transfer while and at the same time being very breathable. It is up to 50 % lighter than other fire-fighting suits. GORE® PYRAD® technology offers the wearer palpably more freedom of movement in everyday work without compromising protection.

20471- BEST VISIBILITY
FOR EVERY TIME OF DAY

The Superior 20471 is certified in compliance with Norm EN ISO 20471 and thus emphasizes the high visibility of this garment already in its name. The Superior 20471 has as special arrangement of reflective stripes, which allows the human silhouette to be clearly recognised in every situation and so assures the fastest possible and optimal perception whether by day or in the glare of headlights in darkness.



Fig. Superior 20471, TA06, HiV is yellow / dark blue 537

SUPERIOR
THERMAL LINING INNER JACKET

Fig. Superior Thermal lining, inner jacket, QA09, Navy 208 in combination with Superior 20471, TA06, HiVis yellow / dark blue 537



RFID (Electronic identification system)

FULLY EQUIPPED
EVEN FOR COLD DAYS

The Superior thermal inner jacket offers an optimal supplement for colder days, which can be zipped into the Superior using a zipper.

SUPERIOR

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Superior 20471 jacket Superior 20471 trousers	Shannon Nomex® viscose	T A 06	Shannon Nomex® viscose	EN 1149-5, EN 16689, EN 343, EN ISO 20471	537 HiVis yellow / dark blue	
Superior 20471 hood	Shannon Nomex® viscose	T A 06	Shannon Nomex® viscose	EN 1149-5, EN 16689, EN 343, EN ISO 20471	055 HiVis yellow	
Superior thermal lining inner jacket	Fleece Modacryl cotton	Q A 09	Fleece Modacryl cotton	EN 14058	208 navy	

RESCUE FROM HEIGHTS



THE SPECIALISED SUIT FOR SPECIAL SITUATIONS

The „Height Rescue“ suit is desired for specialised rescue teams. It makes rescues from heights or depths possible under any weather conditions.

The „Height Rescue Suit“ is available both as a jacket-trousers combination and as an overall.

HEIGHTS RESCUE JACKET

- › Stand-up collar (with hanger)
- › RFID (Electronic identification system)
- › Cuff (Elastic band)
- › Upper arm pockets (external, left and right)
- › Short-cut jacket (freedom of movement)
- › Connection zipper (for jacket and hood)
- › Shoulder loops (External, with velcro fastener, fixation of the cable from the radio to the helmet)
- › Branding area (Brigade marking option)
- › Elastic band (Fit)
- › Ergonomically preshaped sleeves (Increased movability)



Fig. Heights rescue jacket, TA07, red 152

OPTIONAL: WITH HOOD



Fig. Heights rescue jacket, TA07, red 152
with Heights rescue hood, TA07, red 152

HEIGHTS RESCUE TROUSERS

- › Pockets (inserted pocket)
- › Front fly (Velcro fastener, snap fastener and zipper)
- › Cargo pockets (external)
- › Leg pockets (External)
- › Knee pads (Knee protection and cushioning, removable)
- › Cuff (Elastic band)
- › Step-in gusset (Easier donning and doffing)
- › RFID (Electronic identification system)
- › Back pocket (External)
- › Connection zipper (for jacket and trouser)



Fig. Heights rescue trousers, TA07, red 152

RESCUE FROM HEIGHTS AND DEPTHS RE-DEFINED

The jacket-trousers combination in Height Rescue allows for the best possible freedom of movement and is designed for special requirements for rescues from heights and depths.

The signal colour assures that there is an immediately noticeable visual distinction among the specialised first responders and officers deployed in height rescues. Zippers secure objects in the pockets and elastic bands along the sleeves and trousers closure as well as along the jacket seam offer optimal wear comfort even in airy heights. With the optionally available hood, the suit offers optimal protection in every kind of weather.

HEIGHTS RESCUE
OVERALL

- › Stand-up collar (with hanger)
- › RFID (Electronic identification system)
- › Cuff (Elastic band)
- › Upper arm pockets (external, left and right)
- › Zipper (Two-way system)
- › Shoulder loops (External, with velcro fastener, fixation of the cable from the radio to the helmet)
- › Pockets (inserted pocket)
- › Elastic band (Fit)
- › Cargo pockets (external)
- › Leg pockets (External)
- › Knee pads (Knee protection and cushioning, removable)
- › Cuff (Elastic band)
- › Step-in gusset (Easier donning and doffing)

- › Branding area (Brigade marking option)
- › Elastic band (Fit)
- › Ergonomically preshaped sleeves (Increased movability)
- › RFID (Electronic identification system)



Fig. Heights rescue overall. QA21, red 152

COMFORT AND PROTECTION
IN EVERY SITUATION

The heights rescue overall is designed for use with a safety harness. The suit is designed as a unit, assuring an optimal and comfortable fit with frequent use of a safety harness.



RESCUE FROM HEIGHTS

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Rescue from heights overall	Polyester/cotton	Q A 21	Polyester/cotton	-	152 red	
Rescue from heights jacket Rescue from heights trousers Rescue from heights hood	2ly laminate	T A 07	2ly laminate	-	152 red	

FAMILY

OFFICER FR



THE ALLROUNDER FOR TECHNICAL ASSISTANCE

The Officer FR Series is a true all-rounder in attire for technical assistance. The range of products within this model family extends from variants, which also facilitate fire-fighting (EN 469), by means of specialised THL-versions with protection against dampness (EN 343), into and including various stripe configurations. This fulfils the requirements of every fire brigade.

FR = Flame Resistant

Fig. Officer FR jacket, PA02, 204 and Officer FR trousers, QA11, 204

* The icons refer to the entire product family.
The product characteristics differ within the family.

OFFICER FR PRO JACKET

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Name tag (Personal identification)
- › Chest pockets (Inserted, both sides)
- › RFID (Electronic identification system)
- › Inside pockets (left and right)
- › Carabiner loops (Internal)
- › Front pockets (Inserted)
- › Cuff (Width adjustable)
- › Short-cut jacket (freedom of movement)
- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Ergonomically preshaped sleeves (Increased movability)
- › Movement folds (Increased movability)



Fig. Officer FR Pro jacket, PA11, dark blue 203



Fig. Officer FR Pro jacket, PA13, gold 010

THL AND EN 469 COMBINED IN ONE

The Officer FR Pro is a jacket for technical assistance which can also be used in fire-fighting. The moisture barrier protects against rain during fire-fighting calls as well as against pathogenic organisms which could be transmitted through blood or other bodily fluids, while retaining high breathability. Striping compliant with EN 469 Appendix B.

The Officer FR Pro jacket is available in dark blue and gold.



OFFICER FR PRO

JACKET HiVis

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Name tag (Personal identification)
- › Chest pocket (Inserted)
- › RFID (Electronic identification system)
- › Inside pockets (left and right)
- › Carabiner loops (Internal)
- › Front pockets (Inserted)
- › Cuff (Width adjustable)
- › Short-cut jacket (freedom of movement)
- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Ergonomically preshaped sleeves (Increased movability)
- › Movement folds (Increased movability)



Fig. Officer FR Pro jacket HiVis, PA 15-A, dark blue / HiVis yellow 523



Fig. Officer FR Pro jacket HiVis, PA 16-A, gold / HiVis yellow 505



THL, EN 469 AND HIGH VISIBILITY COMBINED

The Officer FR HiVis is a jacket in the Officer FR Pro Series, which, in addition to the EN 469, protects first responders in road traffic, especially under poor weather conditions, in twilight or at night thanks to its high visibility compliant with EN ISO 20471.

The Officer FR Pro HiVis jacket is available in dark blue / HiVis yellow or gold / HiVis yellow.

OFFICER FR JACKET

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Radio pocket (Length and width adjustable)
- › Flashlight loop (Triple lock, width adjustable)
- › Rank tab (Grade identification)
- › RFID (Electronic identification system)
- › Inside pockets (left and right)
- › Front pockets (Inserted)
- › Carabiner loops (Internal)
- › Cuff (Width adjustable)
- › Upper arm pockets (external, left and right)
- › Short-cut jacket (freedom of movement)
- › Zip fastener for Leader Fleece inner jacket (Mounting option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Ergonomically preshaped sleeves (Increased movability)
- › Movement folds (Increased movability)



Fig. Officer FR jacket, PA02, black blue 204



FUNCTIONALITY FOR TECHNICAL ASSISTANCE

The Officer FR jacket offers protection against moisture and will impress you with other equipment features such as external upper-arm pockets or the fire-fighting-tested walkie-talkie pocket on the breast. An adaptable thermal lining makes it possible to use this jacket all year.

OFFICER FR THERMAL LINING INNER JACKET

- › RFID (Electronic identification system)
- › Inside pockets (left and right)



Fig. Officer FR thermal lining inner jacket, QA13, dark blue 203

FULLY EQUIPPED EVEN FOR COLD DAYS

The Officer FR thermal inner jacket offers an optimal supplement for colder days, which can be zipped into the Officer FR using a zipper.



Fig. Officer FR thermal lining inner jacket, QA13, dark blue 203 in combination with Officer FR jacket, PA02, black blue 204

OFFICER FR JACKET TYPE B

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Radio pocket (Length and width adjustable)
- › Name tag (Personal identification)
- › Flashlight loop (Triple lock, length and width adjustable)
- › Rank tab (Grade identification)
- › RFID (Electronic identification system)
- › Inside pockets (left and right)
- › Grab tab (Ergonomically designed)
- › Front pockets (Inserted)
- › Cuff (width adjustable)
- › Carabiner loops (Internal)
- › Upper arm pockets (external, left and right)
- › Panic zip (Quick release)
- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Ergonomically preshaped sleeves (Increased movability)



Fig. Officer FR jacket type B, PA11, dark blue 203



FUNCTIONALITY AND VISIBILITY FOR TECHNICAL ASSISTANCE

The Officer FR Jacket Type B will impress you with additional equipment features such as the external upper-arm pockets or the fire-fighting-tested walkie-talkie pocket on the breast. This jacket can also be employed in fire-fighting and is striped compliant with EN 469 Appendix B.

OFFICER FR TECHNICAL JACKET

- › Micro loops (Shoulder left and right side)
- › Stand-up collar (with hanger)
- › Name tag (Personal identification)
- › Chest pockets (Inserted, both sides)
- › RFID (Electronic identification system)
- › Inside pockets (left and right)
- › Front pockets (Inserted)
- › Carabiner loops (Internal)
- › Cuff (Width adjustable)
- › Short-cut jacket (freedom of movement)
- › Branding area (Brigade marking option)
- › Lumbar pad (Lumbar protection and cushioning)
- › Inspection openings (Internal)
- › Ergonomically preshaped sleeves (Increased movability)
- › Movement folds (Increased movability)



Fig. Officer FR technical jacket, RA02, dark blue 203



THE SPECIALIST STRICTLY FOR TA

The Officer FR Technical Jacket has a light 2-layer structure (Nomex®/viscose mixed fabric) and, with this configuration, is the specialist made strictly for technical assistance, especially in warm temperatures.



OFFICER FR
TROUSERS

The Officer FR Trouser is the optimal supplement to all jackets in the Officer FR Family.

- › Brace loop (for brace system)
- › Pockets (Inserted pocket)
- › Adjustable waist (Individually adjustable)
- › Front fly (with zipper)
- › Cargo pockets (External, both sides, left hand side with internal mobile phone pocket, right hand side with pen pocket)
- › Knee pads (Knee protection and cushioning)
- › Ergonomically preshaped legs (Increased movability)
- › Back pockets (Both sides, internal)
- › RFID (Electronic identification system)



Fig. Officer FR trousers, QA11, black blue 204

OFFICER FR
LINER INNER TROUSERS

The Liner inner trousers are available separately and offer an additional moisture protection as well as protection against pathogenic organisms which can be transmitted via blood or other bodily fluids.



Fig. Officer FR liner inner trousers, QA16, grey 451

OFFICER FR

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Officer FR jacket	Nomex	P A 02	Nomex® Comfort Flameliner	EN 1149-5, EN 343, EN ISO 11612, EN ISO 14116	204 black blue	
Officer FR Pro jacket	Nomex	P A 11	Nomex® NXT Flameliner	EN 1149-5, EN 469 attachment B	203 dark blue	
Officer FR jacket type B	Nomex	P A 11	Nomex® NXT Flameliner	EN 1149-5, EN 343, EN 469, EN ISO 14116	203 dark blue	
Officer FR Pro jacket	Nomex	P A 13	Nomex® NXT Flameliner	EN 1149-5, EN 469 attachment B	010 gold	
Officer FR Pro jacket HiVis	Nomex	P A 15-A	Nomex® NXT Modacryl cotton Flameliner	EN 469 attachment B, EN ISO 20471	523 dark blue / HiVis yellow	
Officer FR Pro jacket HiVis	Nomex	P A 16-A	Nomex® NXT Modacryl cotton Flameliner	EN 469 attachment B, EN ISO 20471	505 gold / HiVis yellow	
Officer FR trousers	Nomex	Q A 11	Nomex® Comfort	EN 1149-5, EN ISO 11612, EN ISO 14116	204 black blue	
Officer FR thermal lining inner jacket	Quilt Lining TNX	Q A 13	Quilt Lining TNX	-	203 dark blue	
Officer FR Liner inner trousers	Flameliner	Q A 16	Flameliner	EN 1149-5, EN 343, EN ISO 11612, EN ISO 14116	451 grey	
Officer FR technical jacket	Nomex	R A 02	Nomex® viscose	EN 1149-5, EN ISO 11612, EN ISO 14116	203 dark blue	

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FAMILY TECHNICAL ASSISTANCE & WILDLAND FIRES

RESCUE FROM
HEIGHTS



SUPERIOR



GUARDIAN RSQ



FIRE RECON THL



FIRE RECON WILDLAND



FIRE WILDLAND



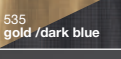

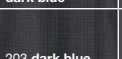



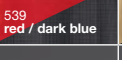
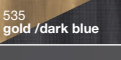

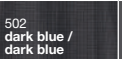

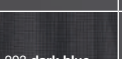




OFFICER FR





TECHNICAL ASSISTANCE & WILDLAND FIRES

GUARDIAN RSQ


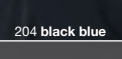





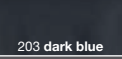


Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Guardian RSQ jacket Guardian RSQ trousers		Y A 26	IB-TEX® Heat Comfort Barrier Flamliner 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	 539 red / dark blue	 535 gold / dark blue
Guardian RSQ hood		Y A 26	IB-TEX® Heat Comfort Barrier Flamliner 2L *	-	 203 dark blue	
Guardian RSQ HiVis jacket Guardian RSQ HiVis trousers		Y A 26-A	IB-TEX® Heat Comfort Barrier Flamliner 2L *	EN 1149-5, EN 16689, EN 469 reflective striping R2* *trousers according to reflective striping R1	 523 dark blue / HiVis yellow	
Guardian RSQ jacket Guardian RSQ trousers		Y A 38-A	Nomex® NXT Heat Comfort Barrier Flamliner 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	 539 red / dark blue	 535 gold / dark blue
Guardian RSQ jacket Guardian RSQ trousers		Y A 38	Nomex® NXT Heat Comfort Barrier Flamliner 2L *	EN 1149-5, EN 469 reflective striping R2* *trousers according to reflective striping R1	 502 dark blue / dark blue	
Guardian RSQ hood		Y A 38	Nomex® NXT Heat Comfort Barrier Flamliner 2L *	-	 203 dark blue	
Guardian RSQ HiVis jacket Guardian RSQ HiVis trousers		Y A 38-B	Nomex® NXT Heat Comfort Barrier Flamliner 2L *	EN 1149-5, EN 16689, EN 469 reflective striping R2* *trousers according to reflective striping R1	 523 dark blue / HiVis yellow	

* GORE-TEX moisture barrier with GORE® CROSSTECH® product technology

RESCUE FROM HEIGHTS

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Rescue from heights overall	Polyester/cotton	Q A 21	Polyester/cotton	-	 152 red	
Rescue from heights jacket Rescue from heights trousers Rescue from heights hood	2ly laminate	T A 07	2ly laminate	-	 152 red	



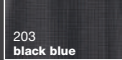

FIRE WILDLAND

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Wildland jacket Fire Wildland trousers		Q A 01	Nomex® Comfort RS	EN 1149-5, EN 15614	 204 black blue	
Fire Wildland jacket Fire Wildland trousers		Q A 04	Nomex® viscose	EN 1149-5, EN 15614	 010 gold	
Fire Wildland jacket Fire Wildland trousers		Q A 06	PBI® Triguard	EN 1149-5, EN 15614, EN ISO 11612	 010 gold	
Fire Wildland jacket Fire Wildland trousers		Q A 07	Nomex® viscose	EN 1149-5, EN 15614	 203 dark blue	
Fire Wildland jacket Air Fire Wildland trousers Air		Q A 20	Nomex® Comfort	EN 1149-5, EN 15614	 100 orange	



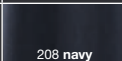
FIRE RECON THL

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Recon THL jacket Fire Recon THL trousers	TFX Aramid / viscose	Q A 61-B	TFX Aramid / viscose, Texport® Multitex	EN 15384, EN 16689, EN 1149-5	 816 gold / black blue / HiVis yellow	 590 black blue / HiVis yellow



FIRE RECON WILDLAND

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Fire Recon Wildland jacket	TFX Aramid / viscose	Q A 61	TFX Aramid / viscose	EN 15384, EN 11612, EN 1149-5	 561 black blue / red	 562 black blue / gold
Fire Recon Wildland jacket Fire Recon Wildland trousers	TFX Aramid / viscose	Q A 61	TFX Aramid / viscose	EN 15384, EN 11612, EN 1149-5	 203 black blue	 010 gold

SUPERIOR

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Superior 20471 jacket Superior 20471 trousers	Shannon Nomex® viscose	T A 06	Shannon Nomex® viscose	EN 1149-5, EN 16689, EN 343, EN ISO 20471	 537 HiVis yellow / dark blue	
Superior 20471 hood	Shannon Nomex® viscose	T A 06	Shannon Nomex® viscose	EN 1149-5, EN 16689, EN 343, EN ISO 20471	 055 HiVis yellow	
Superior thermal lining inner jacket	Fleece Modacryl cotton	Q A 09	Fleece Modacryl cotton	EN 14058	 208 navy	

OFFICER FR

Item description	Outer layer	Composition code	Composition	Norm	Colour variants	
Officer FR jacket		P A 02	Nomex® Comfort Flamliner	EN 1149-5, EN 343, EN ISO 11612, EN ISO 14116	 204 black blue	
Officer FR Pro jacket		P A 11	Nomex® NXT Flamliner	EN 1149-5, EN 469 attachment B	 203 dark blue	
Officer FR jacket type B		P A 11	Nomex® NXT Flamliner	EN 1149-5, EN 343, EN 469, EN ISO 14116	 203 dark blue	
Officer FR Pro jacket		P A 13	Nomex® NXT Flamliner	EN 1149-5, EN 469 attachment B	 010 gold	
Officer FR Pro jacket HiVis		P A 15-A	Nomex® NXT Modacryl cotton Flamliner	EN 469 attachment B, EN ISO 20471	 523 dark blue / HiVis yellow	
Officer FR Pro jacket HiVis		P A 16-A	Nomex® NXT Modacryl cotton Flamliner	EN 469 attachment B, EN ISO 20471	 505 gold / HiVis yellow	
Officer FR trousers		Q A 11	Nomex® Comfort	EN 1149-5, EN ISO 11612, EN ISO 14116	 204 black blue	
Officer FR thermal lining inner jacket	Quilt Lining TNX	Q A 13	Quilt Lining TNX	-	 203 dark blue	
Officer FR Liner inner trousers	Flamliner	Q A 16	Flamliner	EN 1149-5, EN 343, EN ISO 11612, EN ISO 14116	 451 grey	
Officer FR technical jacket		R A 02	Nomex® viscose	EN 1149-5, EN ISO 11612, EN ISO 14116	 203 dark blue	