FIREWEAR FIRE FIRE FIRE FIRE SURVIVOR

HIGHEST PROTECTION, BEST DESIGN, OPTIMAL FUNCTIONALITY.



TEXPORT.AT



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.

TEXPORT® Highlights X-TREME[®] Material Composition... Material Compositions Fire Survivor Jacket Bear .. Fire Survivor Belt System.. Fire Survivor Trousers Drag with step-Fire Survivor Jacket Loop..... Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag Fire Survivor Trousers Standard Outer layers and Colour Options.... TEXPORT® Worldwide

Folding Sheet: Matrix of composition options & poster



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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 TEXPORT[®]. 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 TEXPORT[®] 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 TEXPORT[®] 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 TEXPORT® TRIPLE FABRIC® and HPX SYSTEM® (High Performance eXchange System) and our in-house ergonomically preformed knee pads.

WE ARE ONLY SATISFIED WITH THE VERY BEST.

The Fire Survivor with its integrated rescue system (IRS) offers the greatest degree of safety when in use. Alongside optimum heat protection, the range meets the highest technical standards for simplicity of use. Several versions of the Fire Survivor are available, and beyond that, its ergonomic fit convinces thanks to its particular design.











The TEXPORT® 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.





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.





The insulation system in the shoulder area guarantees more safety through a permanent air cushion that rises from protectors in the inner lining and also stays upright when carrying respiratory protective equipment. The trapped air isolates this exposed area.



With the HPX System[®], changing a defective zip is no longer expensive 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.



The TEXPORT® 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 TEXPORT® Triple Fabric® is abraded less severely







THE INNOVATIVE MATERIAL COMPOSITION FOR EXTREME PROTECTION AND COMFORT.

When fighting fires, two serious dangers are direct flames and heat radiation. If the heat penetrates the material of the protective clothing, it can lead to burns to the body. The thermal insulation can delay this decisively – by just those few seconds that are required. Therefore, TEXPORT® has developed the material composition X-TREME®. X-TREME® offers notably more protection and comfort (thanks to its innovative material composition and new high-tech intermediate layer) than is required by the European EN 469 norm. The heat radiation is blocked for a long period of time.





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



----- outer layer

----- intermediate layer

---- membrane

----- lining

X-TREME® is made up of four laye

Outer layer, intermediate layer (TNX, Heat Comfort Barrier), membrane (GORE-TEX Fireblocker® N and GORE-TEX moisture barrier with GORE® CROSSTECH® product technologies) and lining (Nomex®/viscose

Based on demands of EN 469

Increased protection from direct contact with flames	+ 86 %
Increased protection from heat radiation	+ 35 %
Better breathability	+ 60 %

Results (HTI, RHTI, Ret) provided by OETI (Institute for Ecology, Technology and Innovation), Test Report 80097

Material composition

X-TREME® light is made up of three layers: Outer layer, intermediate layer (heat comfort barrier) and membrane/flameliner (GORE-TEX Flameliner® G and GORE-TEX® moisture barrier with GORE® CROSSTECH® product technology)

Weight reduction compared with X-TREME®	+
Improved breathability compared with X-TREME®	+ 3





outer layer

intermediate layer

membrane/flameliner

16 % 20 %

THE INNOVATIVE MATERIAL COMPOSITION FOR OPTIMAL FUNCTIONALITY.

Composition with dual membrane system

The GORE® PARALLON® system combines two laminates that function as moisture barriers for the first time, between which the thermal protective layer is bedded. This design guarantees high breathability and quickly wicks the moisture away from the skin. At the same time, it prevents moisture from outside from permeating. The insulation layer remains as dry as possible and offers reliable protection from heat.



----- outer layer



GORE[®] PARALLON[®] moisture barrier

GORE[®] PARALLON[®] thermal barrier



FIRE SURVIVOR BEAR JACKET





Micro loops Shoulder, left and right side



width adjustable





Loop-system tab Pocket opener and carabiner take out



Laundering protocol label Record keeping



Grab tab Ergonomically designed





Multifunctional pocket External, on both sides



RFID Electronic identification system



Carabiner loops Internal, left hand side with carabiner





Stand-up collar Width adjustable, with hanger



Clip tab Body-cam holder



Radio pocket Length and width adjustable



Napoleon pocket Integrated



Front pockets Inserted



Upper arm radio pocket External



Antenna and microphone tab Guide and holder



Rank tab Grade identification



Inside pockets Left hand side with pen pocket



Cuff Width adjustable, with thermo wristlet







Drag rescue device Rescue strap







Leasing collar Individual marking option



Extended protection



Elbow reinforcement Abrasion protection

-ig.







Back hand protector Extended protection





Ergonomically preshaped sleeves Increased movability

FIRE SURVIVOR BELT SYSTEM



Securing the standing position

The harness/rescue strap ensures safety of the standing position and enables a working position that avoids freefalling. The possible fall distance must be limited to a maximum of 0.5 m. Areas of use include work on ladders, for example, in which case the personnel can lean into the tense extended system and keep both hands free without a risk of falling.

Self-rescue

The harness/rescue loop and the rescue loop can be used in case of an emergency to rescue yourself from secure retreat rooms. The emergency team member can use it to abseil using a fire department line and the integrated rescue system. This rescue method is only used in emergencies when other escape routes can no longer be used or accessed and if there is risk to life and limb.

One belt, many functions

For all of the Fire Survivor jackets with the Bear and Loop functions, our innovative belt system series by TEXPORT[®] can be implemented as an optional integrated rescue system (IRS). The varied belt systems stand out through heat protection, comfort and simple handling. Thanks to the extensive range of accessories, there is also the possibility to put together systems individually and in doing so to meet the most varied requirements of a fire department. Another advantage is that the harness/rescue strap can very easily be threaded in and out through the well-thoughtout design. Therefore, standard inspection, maintenance and correct cleaning of the jacket are made easier.

Holding and supporting

The harness/rescue system serves to avoid a fall when emergency services are working on rooftops or similar. As a restraint system, this enables a secured descent into uneven terrain, such as slopes. The firefighter is secured in position and held back from the falling edge. In the case that the falling edge cannot be reached, the possibility of a fall can be eliminated. The possible fall distance must be limited to a maximum of 0.5 m.









FIRE SURVIVOR BELT SYSTEM



S harness/rescue strap Size: XS/99, S/107, M/115, L/123, XL/131, 2XL/139 and 3XL/147 cm available



C harness/rescue strap Size: XS/99, S/107, M/115, L/123, XL/131, 2XL/139 and 3XL/147 cm available



TX carabiner, aluminium triple lock HMS red (L)



R harness/rescue strap Size: XS/99, S/107, M/115, L/123, XL/131, 2XL/139 and 3XL/147 cm available



Self-protection loop 70 cm usable length



TX carabiner twistlock aluminium HMS black/orange (L)



FR sling, grey Function: 60 cm and 100 cm usable length available



SOS sling, white with marking stripes 60 cm, 100 cm and 120 cm usable length available



Threading-in help for SOS rescue strap Support for entry and exit



Service package TEXPORT[®] belt jackets Storage bag, info pack





TX carabiner, aluminium screw carabiner BSK/D-form silver/orange (L)



TX carabiner triple-lock "OMNI TRIACT" silver/orange



TX carabiner twistlock aluminium D-form black/red (L)

FIRE SURVIVOR DRAG WITH STEP-IN GUSSET TROUSERS





Quicklock Easy adjustment



Pockets Inserted pocket and reach-through



Cargo pockets left External, with multifunctional pocket and pen pocket



Cargo pockets right External, with knife pocket and tool holder



Ergonomically preshaped legs Increased movability



Cuff backside Heel cut-out



Knee reinforcement Abrasion protection



Cuff inside Dirt protection

Fig. Fire Survivor ZA16, 203



Adjustable waist Individually adjustable



Front fly Velcro fastener



Carabiner loops Internal



Cuff outside Abrasion protection, inner leg and hem



Step-in gusset Easier donning and doffing

FIRE SURVIVOR DRAG WITH STEP-IN GUSSET TROUSERS





Brace system Removable



Lumbar pad Back protection and cushioning



Grab tab Ergonomically designed



Drag rescue device Rescue strap, both sides

i i



Inspection openings Internal



Leasing collar Individual marking option



RFID Electronic identification system



Name tag Identification stripe

FIRE SURVIVOR LOOP



Close-up of loop system

Por

Details based on the Fire Survivor range.

Equipment based on Fire Survivor Bear without drag rescue device, stripes varying, one upper arm radio pocket.

May be combined with Fire Survivor trousers Drag with step-in gusset, trousers Drag or trousers Standard.

Fig. Fire Survivor. ZA16. 2



FIRE SURVIVOR DRAG

POR

Equipment based on Fire Survivor Bear without drag rescue device, stripes varying, one upper arm radio pocket.

May be combined with Fire Survivor trousers Drag with step-in gusset, trousers Drag or trousers Standard.

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Drag Rescue Device Rescue strap

g. Fire Survivor, ZA16, 203

FIRE SURVIVOR STANDARD

POR

Details based on the Fire Survivor range.

Equipment based on Fire Survivor Bear without Loop or Drag rescue device, stripes varying, one upper arm radio pocket.

May be combined with Fire Survivor trousers Drag with step-in gusset, trousers Drag or trousers Standard.



FIRE SURVIVOR DRAG TROUSERS

> Details based on the Fire Survivor range.

Not equipped with a step-in gusset.

May be combined with Fire Survivor jacket Bear, jacket Loop, jacket Drag or jacket Standard.

Fia Fire Sunvivor 7416 203





Drag Rescue Device Rescue strap, both sides

g. Fire Survivor, ZA16, 203

FIRE SURVIVOR STANDARD TROUSERS

> Details based on the Fire Survivor range.

Not equipped with a drag rescue device and not equipped with a step-in gusset. May be combined with Fire Survivor jacket Bear, jacket Loop, jacket Drag or jacket Standard.

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ig. Fire Survivor, ZA16, 203



With IB-TEX®, TEXPORT® presents a Nomex® premium product that sets new standards. The fabric, produced by IBENA® exclusively for TEXPORT®, combines extremely high mechanical values with a unique aesthetic. The reason for this lies in the innovative design: instead of using para-aramid, the strength of the fabric is achieved by working in aromatic polyesters. IB-TEX® is made up of 73 % aromatic polyamide (Aramid/Nomex®), 25 % of aromatic PES and 2 % of carbon fibre. Therefore, IB-TEX® guarantees the best protection effect. As a result of its special PowerShell finishing, re-waterproofing is not required until after 40 washing cycles.

Mechanical values of IB-TEX®

Compared with EN 469	
Tensile strength (based on EN ISO 13934-1)	6 times higher
Tear resistance (based on EN ISO 13937-2)	21 times higher
All figures measured on warp	









With the new DuPont[™] Nomex[®] NXT, the quality of the reputable Nomex[®] Outershell Tough has been decisively improved once again. The new technical design guarantees at once both maximum comfort to wear and high protection. The decisive advantages of DuPont[™] Nomex[®] NXT are already convincing in the long term: the specially developed fabric does not only withstand heavy strains; thanks to the higher tear resistance, its lifespan has also been significantly extended. The intelligent fabric structure ensures that the appearance does not lose any of its sheen through frequent washing. As a result of its special PowerShell finishing, re-waterproofing is not required until after 30 washing cycles.

Mechanical Values of Nomex[®] NXT

Compared with EN 469	
Stiffness (based on EN ISO 13934-1)	2
Tear resistance (based on EN ISO 13937-2)	



g. Fire Survivor, ZA14, 203

2.5 times higher 15 times higher





High mechanical strength, combined with the well-known, established benefits of PBI[®], makes PBI[®] NEO[®] an excellent addition to the PBI[®] outer layers. The high tensile strength and tear resistance speak for themselves. Thanks to the very good wash resistance, the PBI® NEO® maintains its smart appearance even after many washes. PBI® fabrics do not melt or shrink and do not crack after exposure to heat and flames. As a result of its special PowerShell finishing, re-waterproofing is not required until after 30 washing cycles.

Mechanical values PBI® NEO®

Compared with EN 469	
Tensile strength (based on EN ISO 13934-1)	8 times higher
Tear resistance (based on EN ISO 13937-2)	29 times higher
All figures measured on warp	





PBI® MATRIX combines the high-quality heat and flame resistance of PBI® Gold with a matrix made of fixed para-aramid filament to increase the mechanical stability and lifespan. PBI® MATRIX does not become brittle, does not shrink and does not break apart on exposure to heat and flames.

Mechanical values of PBI® MATRIX

Compared with EN 469	
Tensile strength (based on EN ISO 13934-1)	5
Tear resistance (based on EN ISO 13937-2)	6



tim<mark>es higher</mark> times higher

AT HOME ALL OVER THE WORLD.

As the market leader in Austria, we equip 100 % of the professional fire departments. In Germany, TEXPORT® is the dominant manufacturer and supplies over 40 % of the professional fire brigades, hundreds of volunteer fire departments and numerous factory fire departments. Furthermore, in recent years we have also been able to convince many respected international customers with our products. Another demonstration of our quality is the many long-term customers who have already been using our products for a long time.

Ireland

United Kingdom

Brazil

Belgium > Germany

Switzerland

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> Portugal

Spain

Bulgaria

Finland

Lithuania

Hungary

Serbia

Macedonia

Croatia

Sweden

> Middle East





NOTES



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TEXPORT® GmbH







FIRE SURVIVOR





Item description	Outer layer	Composition code	Composition: outer layer / HCB / membrane / lining	Colour variants
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard		Z A 03	PBI® MATRIX Heat Comfort Barrier Fire Blocker N * Nomex [®] Viscose	010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	IB TEX	Z A 14	IB-TEX® Heat Comfort Barrier Fire Blocker N * Nomex® Viscose	203 dark blue 010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Pbileo	Z A 15	PBI® NEO® Heat Comfort Barrier Fire Blocker N * Nomex [®] Viscose	010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomex.	Z A 16	Nomex® NXT Dark Blue Heat Comfort Barrier Fire Blocker N * Nomex® Viscose	203 dark blue
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomen.	Z A 21	Nomex[®] NXT various colours Heat Comfort Barrier Fire Blocker N * Nomex [®] Viscose	010 gold 151 red

* GORE-TEX Moisture Barrier with GORE® CROSSTECH® Product Technology







Item description	Outer layer	Composition code	Composition: outer layer / HCB / flameliner	Colour variants
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard		Y A 03	PBI® MATRIX Heat Comfort Barrier Flameliner 2L *	010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	IB TEX	Y A 14	IB-TEX [®] Heat Comfort Barrier Flameliner 2L *	203 dark blue 010 gold 151 red
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	OBNY HON	Y A 15	PBI® NEO® Heat Comfort Barrier Flameliner 2L *	010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomex.	Y A 16	Nomex[®] NXT Dark blue Heat Comfort Barrier Flameliner 2L *	203 dark blue
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomex.	Y A 21	Nomex® NXT various colours Heat Comfort Barrier Flameliner 2L *	010 gold 151 red

* GORE-TEX Moisture Barrier with GORE® CROSSTECH® Product Technology



outer layer
middle layer
membrane / flamel



Item description	Outer layer	Composition code	Composition: outer layer / membrane / lining membrane	Colour variants
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	IBATEX	N A 14	IB-TEX® GORE® PARALLON® System – thermal barrier GORE® PARALLON® System – moisture barrier *	203 dark blue 010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Disco	N A 15	PBI® NEO ® GORE® PARALLON® System – thermal barrier GORE® PARALLON® System – moisture barrier *	010 gold
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomex.	N A 16	Nomex [®] NXT Dark blue GORE [®] PARALLON [®] System – thermal barrier GORE [®] PARALLON [®] System – moisture barrier *	203 dark blue
Fire Survivor Jacket Bear Fire Survivor Jacket Loop Fire Survivor Jacket Drag Fire Survivor Jacket Standard Fire Survivor Trousers Drag with step-in gusset Fire Survivor Trousers Drag Fire Survivor Trousers Standard	Nomex.	N A 17	Nomex [®] NXT various colours GORE® PARALLON® System – thermal barrier GORE® PARALLON® System – moisture barrier *	010 gold

* GORE-TEX Moisture Barrier with GORE® CROSSTECH® Product Technology GORE® PARALLON® System