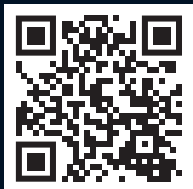




# FIRECAT

Built for the Brave

HEAT



# FIREFIGHTER PROTECTIVE EQUIPMENT

Follow us on



Staying safe in the  
face of extreme heat.

[www.fire-cat.eu](http://www.fire-cat.eu)



## Dear firefighters,

The FireCat textile company is based in Celje, the central hub of the Savinjska region. Founded in 1954, the company has evolved into a leading manufacturer and supplier of protective work gear in the region, excelling in both company organisation and product selection. Vigilantly tracking market, scientific, and technological advancements both in Slovenia and internationally is a cornerstone of the company's development strategy.

While our development has consistently centred on meeting customer needs and requirements, our production processes continuously incorporate the latest market solutions, utilizing cutting-edge materials and techniques for superior quality.

With a long-standing presence in the fire protection industry, we have collaborated closely with on-site users and consistently expanding our clothing selection. Our primary commitment remains centred on crafting top-quality, completely reliable fire protection attire that users can place their trust in during critical moments.

All products have been manufactured in compliance with the Regulation 2016/425 of the European Parliament and of the Council. Previously, they adhered to the Council Directive 89/686/EEC, which Slovenia has adopted as the Rules on Personal Protective Equipment. Throughout the development phase, all personal protective equipment (PPE) categories II and III undergo testing in line with the applicable harmonised standards.

The company is ISO9001, ISO14001, NATO AQAP 2110(3) and Excellent SME certified.

**Boštjan Marolt**

**Andreja Oder**

## **INTERNAL AND EXTERNAL THREATS**

FIRE SECURITEX SUIT	<b>8</b>
PANTHER SECURITEX SUIT	<b>10</b>
FIRE STEDAIR SUIT	<b>12</b>
SUPER FIRE STEDAIR SUIT	<b>14</b>
NOMEX GRID 194F SUIT	<b>16</b>
PBI GOLD SUIT	<b>18</b>
FIRECAT PANTHER NL SUIT	<b>20</b>

## **TECHNICAL RESCUE**

T-RESCUE SUIT	<b>22</b>
---------------	-----------

## **WILDFIRE**

WILDERNESS FIRECAT TWO-PIECE SUIT	<b>24</b>
WILDERNESS FIRECAT V-2 SUIT	<b>26</b>
WILDFIRE PROTECTIVE COVERALL	<b>28</b>

## **ACCESSORIES**

EAGLE FR ETF20TKV-PV FLASH HOOD	<b>30</b>
EAGLE FR ETF6NKV FLASH HOOD	<b>31</b>
ROLAND IRS PROTECTIVE SYSTEM	<b>32</b>
CARMEN WILDFIRE MASK	<b>33</b>



**FireCat Group d.o.o.**  
Kosova ulica 14, SI-3000 Celje,  
Slovenia, EU

**E** [info@fire-cat.eu](mailto:info@fire-cat.eu)  
**T** +386 (0)3 428 0850  
**www.fire-cat.eu**



# EXPLANATION OF STANDARDS



EN 13688

## EN 13688

### Protective Clothing – General Requirements

The international standard specifies general requirements in ergonomics, sizing, ageing and marking of protective clothing. The clothing must be designed and manufactured to offer the highest level of comfort. Fabrics and other materials should in no way affect the user in terms of allergies or skin irritation. Sizes must be based on body measurements.



EN 469

X  
Y  
Z

## EN 469

### Firefighters Workwear – Properties Required for Protection Against Heat and Flame

**X (Level 1–2)** – Heat transfer by flame, radiation or contact

**Y (Level 1–2)** – Water Penetration

**Z (Level 1–2)** – Water vapour resistance



EN ISO 15384

## EN ISO 15384

### Firefighters Workwear – Laboratory Test Methods and Properties Required in Wildfire Protection Suits



EN 343

## EN 343

### Protective Clothing – Rain Protection

**a** – Water resistance / **b** – Vapour permeability

**R** – Water column (optional)



EN 1149-5

## EN 1149-5

### Protective Clothing – Antistatic Properties

## EN 20471

### High-visibility clothing

**Class 1** – lowest level of visibility

**Class 2** – moderate visibility

**Class 3** – highest level of visibility



EN ISO 20471

## EN 16689

### Firefighters Workwear – Properties Required in Technical Rescue Clothing



EN 16689

## EN ISO 11612

### Protective Clothing – Protection Against Heat and Flame

**A1–A2** Protection against a brief accidental contact with an open flame – surface and boundary burning **B1–B3** Protection against convective heat (B1 = lowest level of protection, B3 = highest level of protection) **C1–C4** Protection against thermal radiation (C1 = lowest level of protection, C4 = highest level of protection) **D1–D3** Protection against molten aluminium-alloy splashes (D1 = lowest level of protection, D3 = highest level of protection) **E1–E3** Protection against molten iron-alloy splashes (E1 = lowest level of protection, E3 = highest level of protection) **F1–F3** Protection against contact heat (F1 = lowest level of protection, F3 = highest level of protection).



EN ISO 11612

## EN 13911

### Firefighters Workwear – Test Methods and Requirements in Firefighter Hoods



EN 13911

## ISO 16604

### Blood and Body Fluid Protection Clothing



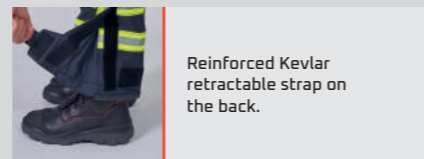
ISO 16604

# FIRE SECURITEX

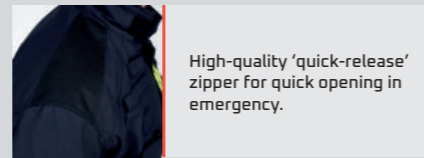
## INTERVENTION SUIT



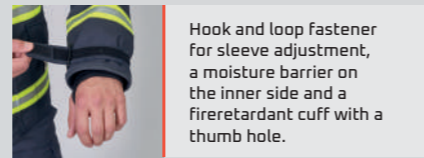
The FIRE SECURITEX intervention suit is another of our well-tested products since it has been used for many years by more than 1,000 satisfied users in the field where saving lives is a matter of seconds. This simpler, lightweight suit is made of lighter materials that allow extremely fast movement and excellent mobility, while preserving its effective fire protection and comfort.



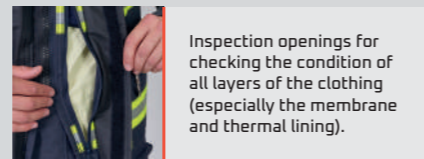
Reinforced Kevlar retractable strap on the back.



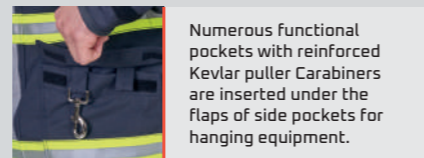
High-quality 'quick-release' zipper for quick opening in emergency.



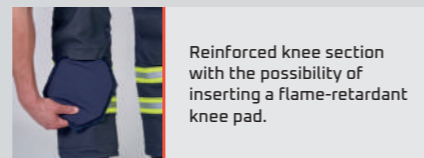
Hook and loop fastener for sleeve adjustment, a moisture barrier on the inner side and a fireretardant cuff with a thumb hole.



Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).



Numerous functional pockets with reinforced Kevlar puller Carabiners are inserted under the flaps of side pockets for hanging equipment.



Reinforced knee section with the possibility of inserting a flame-retardant knee pad.

- 1. Fire-retardant protection collar covering the entire neck.
- 2. Sling for a microphone attachment.
- 3. Hook and loop fastener for a tag.
- 4. Pocket for a radio.
- 5. Pocket for a flashlight.
- 6. Possible sleeve adjustment.
- 7. Possible waist adjustment.
- 8. Side pockets with flaps.
- 9. Yellow highly reflective stripes.
- 10. Optional silver reflective inscription on the back.
- 11. Removable and adjustable comfortable shoulder straps.

# FIRE SECURITEX

## INTERVENTION SUIT

WHEN SECONDS COUNT.

### KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manouverability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs and Waistband (elastic for best fit)
- Kevlar strap on the upper back
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced knee area (allowing insertion of flame-retardant knee pads)
- Elongated backside
- Sewn 50mm Yellow-Silver reflective stripes
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Hook-and-loop fastener on left chest side for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- One cargo pocket on trousers, Kevlar reinforced pullers
- Button and zipper fly opening
- Optional silver reflective inscription on the back

#### PRODUCT CODE

- Jacket: B\_224\_S1
- Trousers: H\_560\_S1

#### COLOUR OPTIONS

Blue with yellow reflective stripes

#### SIZE

48-64 (M-3XL)



**SIZING CHART**  
Scan to view size guide

#### MATERIALS

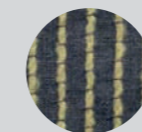
##### OUTER LAYER

75% Meta Aramid/23% Para Aramid/2% Antistatic fibres blend.

The binding material is twill, which makes it more comfortable but still robust enough to maintain good protection against mechanical damage.

##### MEMBRANE

High-quality heat-insulated PU membrane, which is known for its chemical resistance, thermal stability and hydrophobic qualities. It is characterised by a dense structure that retains water drops and at the same preserves vapour permeability.



##### THERMAL BARRIER

A blend of Meta and Para Aramid and FR viscose, with integrated Kevlar thread running along the fabric.

The **TWIN SPACER – THERMAL INSULATION COMPLEX** technology uses a system of air gaps or ducts to allow better and more efficient air circulation and prevent excessive build-up of warm air, thus reducing the risk of temperature shock.



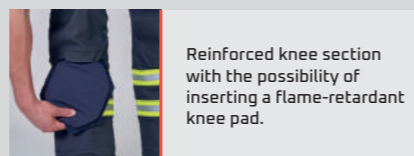
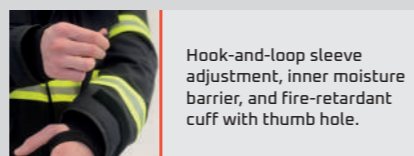
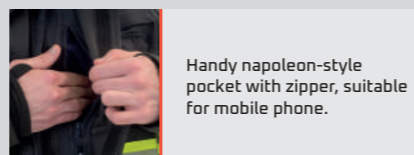
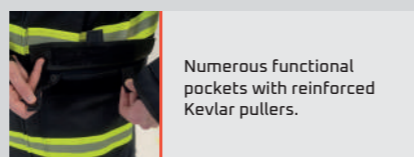
The clothing has been tested according to EN 469: 2020 and EN ISO 13688: 2013 (X2, Y2, Z2), by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the certificate of conformity no. OZ0173-CPT002/21-A1.

# PANTHER SECURITEX

## INTERVENTION SUIT



The FIRE PANTHER SECURITEX intervention suit, now enhanced to meet higher performance standards. The basic model, trusted for years by many satisfied professionals in life-critical environments, upgraded and improved with many functional details, to deliver extra reliability where it counts. This upgraded, lightweight suit is engineered with advanced materials that enable faster movement and superior mobility. At the same time, it maintains outstanding fire protection, durability, and wearer comfort—ensuring optimal performance in the most demanding situations.



1. Fire-retardant protection collar covering the entire neck.
2. Sling for a microphone attachment.
3. Hook and loop fastener for a tag.
4. Pocket for a radio.
5. Pocket for a flashlight.
6. Flame-retardant cuff on the inner side of trousers.
7. Possible waist adjustment.
8. Side pockets with flaps.
9. Yellow highly reflective stripes.
10. Optional silver reflective inscription on the back.
11. Removable and adjustable comfortable suspenders.

# PANTHER SECURITEX

## INTERVENTION SUIT

ENGINEERED FOR COMFORT, PROTECTION & PRECISION MOVEMENT.

### KEY FEATURES

- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs and Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders and Knees (allowing insertion of flame-retardant knee pads)
- Longer back
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow reflective perforated stripes
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket with zipper on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two cargo pockets on trousers, kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Button and zipper fly opening
- Flame-Retardant cuff on the inner bottom side of trousers

#### PRODUCT CODE

- Jacket: B\_224\_S2(3)
- Trousers: H\_560\_S2(3)

#### COLOUR OPTIONS

Navy; Gold; Mixture (Navy-Gold combination)

#### SIZE

S-4XL



#### SIZING CHART

Scan to view size guide

#### MATERIALS

Available in different color combinations:



#### OUTER LAYER

65% Meta Aramid/33% Para Aramid/2% Antistatic Fibers

The base fabric is both comfortable and highly durable. Ripstop reinforcement further enhances the material, increasing its resistance to tearing and improving overall tensile strength.



#### MEMBRANE

100% Aramid ePTFE bicomponent breathable membrane

A high-quality membrane, known for its chemical resistance, thermal stability, and hydrophobic properties. Its dense structure effectively blocks water penetration while maintaining excellent vapour permeability for enhanced comfort.

#### THERMAL BARRIER

70% Aramid/30% Viscose FR

A high-performance blend of aramids and FR viscose, offering comfort, strength and durability. Material, that deals well with excessive heat build-up, reducing the risk of thermal shock and improving overall wearer comfort.



The suit is tested according to EN 469:2020 (X2, Y2, Z2), EN ISO 11612:2015 (A1+A2, B3, C2, F3), EN 1149-5:2018, EN 343:2019 (4, 3, X), and EN ISO 13688:2013, in MIRTA KONTROL d.o.o. Zagreb (Notified Body No. 2474), which has issued Certificate of Conformity No. OZ0173-CPT001/26.

# FIRE STEDAIR INTERVENTION SUIT



The FIRE STEDAIR intervention suit has already proven its functionality and value as it has been for many years a highly popular suit among the Slovenian firefighters who appreciate quality, comfort, and safety. The suit is robust enough to offer outstanding protection against open flame and radiation, yet light enough to allow unhindered movement.



**Option to widen the lower part of the trousers for easier putting on the boots.**

**Kevlar-reinforced shoulder area.**

**Hook-and-loop sleeve adjustment, inner moisture barrier, and fire-retardant cuff with thumb hole.**

**Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).**

**Numerous functional pockets with reinforced Kevlar puller Carabiners are inserted under the flaps of side pockets for hanging equipment.**

**Reinforced knee section with the possibility of inserting a flame-retardant knee pad.**

- 1. Fire-retardant protection collar covering the entire neck.
- 2. Sling for a microphone attachment.
- 3. Hook and loop fastener for a tag.
- 4. Pocket for a radio.
- 5. Pocket for a flashlight.
- 6. Possible sleeve adjustment.
- 7. Possible waist adjustment.
- 8. Side pockets with flaps.
- 9. Yellow highly reflective stripes.
- 10. Optional silver reflective inscription on the back.
- 11. Removable and adjustable comfortable shoulder straps.

# FIRE STEDAIR INTERVENTION SUIT

MAXIMUM EMERGENCY READY.

## KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manoeuvrability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit), bottom trousers
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders, Knees (allowing insertion of flame-retardant knee pads) and inner side of bottom trousers
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow-silver reflective perforated stripes
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left and right chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two side side upper pockets on trousers, Kevlar reinforced pullers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Button, zipper and velcro fly opening
- Optional silver reflective inscription on the back

### PRODUCT CODE

- Jacket: B\_HB661
- Trousers: H\_HB661

### COLOUR OPTIONS

- Blue with yellow reflective stripes;
- Gold with yellow reflective stripes

### SIZE

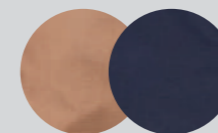
48-64 (M-3XL)



### SIZING CHART

Scan to view size guide

### MATERIALS



### OUTER LAYER

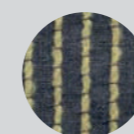
75% Meta Aramid/23% Para Aramid/2% Antistatic fibres blend.

Comfortable and durable base fabric with a Teflon finish that repels water droplets to glide smoothly over the surface. The Ripstop binding fabric makes the material even stronger in terms of tensile strength and breaking force.

### MEMBRANE



High-quality heat-insulated PU membrane, which is known for its chemical resistance, thermal stability and hydrophobic qualities. It is characterised by a dense structure that retains water drops and at the same preserves vapour permeability.



### THERMAL BARRIER

A blend of Meta and Para Aramid and FR viscose, with integrated Kevlar thread running along the fabric.

The **TWIN SPACER – THERMAL INSULATION COMPLEX** technology uses a system of air gaps or ducts to allow better and more efficient air circulation and prevent excessive build-up of warm air, thus reducing the risk of temperature shock.



The suit has been tested according to EN 469:2020 (X2, Y2, Z2), EN 1149-5:2018, EN 13688:2013, by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the EU-type certification no. OZ0173-CPT001/24-A1.

# SUPER FIRE STEDAIR

## INTERVENTION SUIT



The SUPER FIRE STEDAIR suit is a modern, multi-purpose firefighting garment developed in line with current harmonized safety and protection standards, in close collaboration with industry experts and firefighters. It represents an upgraded version of the FIRE STEDAIR suit, featuring carefully selected materials that provide a high level of protection along with excellent mobility. In addition, numerous practical enhancements improve the suit's overall functionality.

**1** Perfectly positioned highly reflective stripes and an added channel at the lower back.

**2** Removable and adjustable shoulder straps made of materials that relieve the load on the shoulders and provide extra comfort.

**3** Hook and loop fastener for sleeve adjustment, a moisture barrier on the inner side and a fire-retardant cuff with a thumb hole.

**4** Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).

**5** Numerous functional pockets with reinforced Kevlar puller. Carabiner hangers are inserted under the flaps of side pockets for hanging equipment.

**6** Ergonomically shaped knees and sewn-in flame-retardant knee pad.

**7**

**8**

**9**

**10**

**11**

**12**

1. Fire-retardant protection collar covering the entire neck. 2. Sling for a microphone attachment. 3. Hook and loop fastener for a tag. 4. Pocket for a radio. 5. Pocket for a flashlight. 6. Possible sleeve adjustment. 7. Possible waist adjustment. 8. Side pockets with flaps. 9. Yellow highly reflective stripes. 10. Optional silver reflective inscription on the back. 11. Removable and adjustable comfortable shoulder straps. 12. Kevlar-reinforced shoulder area.

# SUPER FIRE STEDAIR

## INTERVENTION SUIT

SAFETY. RELIABILITY. MOBILITY.

### KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manoeuvrability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit), bottom trousers
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders, Knees and inner side of bottom trousers
- Integrated knee pads
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow-silver reflective perforated stripes
- Tunnel on the backside of jacket for integrating the safety belt
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left and right chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two side side upper pockets on trousers, Kevlar reinforced pullers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Button, zipper and velcro fly opening
- Optional silver reflective inscription on the back

<b>PRODUCT CODE</b> <ul style="list-style-type: none"> <li>• Jacket: B_HB661_S2</li> <li>• Trousers: H_HB661_S2</li> </ul>	<b>COLOUR OPTIONS</b> <ul style="list-style-type: none"> <li>• Blue with yellow reflective stripes;</li> <li>• Gold with yellow reflective stripes</li> </ul>	<b>SIZE</b> 48-64 (M-3XL)	<b>SIZING CHART</b> Scan to view size guide
---	--	------------------------------	--

**MATERIALS**

**OUTER LAYER**  
 75% Meta Aramid/23% Para Aramid/2% Antistatic fibres blend.  
 Comfortable and durable base fabric with a Teflon finish that repels water droplets to glide smoothly over the surface. The Ripstop binding fabric makes the material even stronger in terms of tensile strength and breaking force.

**MEMBRANE**  
 High-quality heat-insulated PU membrane, which is known for its chemical resistance, thermal stability and hydrophobic qualities. It is characterised by a dense structure that retains water drops and at the same preserves vapour permeability.

**THERMAL BARRIER**  
 A blend of Meta and Para Aramid and FR viscose, with integrated Kevlar thread running along the fabric.

**The TWIN SPACER – THERMAL INSULATION COMPLEX** technology uses a system of air gaps or ducts to allow better and more efficient air circulation and prevent excessive build-up of warm air, thus reducing the risk of temperature shock.

The suit has been tested according to EN 469:2020 (X2, Y2, Z2), EN 1149-5:2018, EN 13688:2013, by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the EU-type certification no. OZ0173-CPT001/24-A1.

# NOMEX GRID 194F

## INTERVENTION SUIT



The NOMEX GRID 194F intervention suit is a suit designed to combine highly effective protection against both external and internal thermal stress. The suit is designed in a way that cleverly combines a lightweight, high-quality material on the outside with the latest generation of advanced inner materials that use a 3D-structured hydrodynamic mesh for more efficient moisture management. The result is an attractive product with many functional details, which protects the user from the inside with intelligent moisture wicking, better breathability, sweat wicking and quick drying (heat stress is one of the biggest risk factors in emergency situations), thus improving the user's thermal and physiological comfort and reducing physical stress. The suit therefore offers a high degree of mobility and effective protection against both internal and external thermal loads. In addition to a high level of excellent protection, the suit itself boasts a comfortable and lightweight cut that allows the user good movement and mobility in any situation.



**Easy belt insertion on front and back (protection belt, position belt).**

**Reinforced Kevlar pulling straps.**

**Hook and loop fastener for sleeve adjustment, a moisture barrier on the inner side and a fireretardant cuff with a thumb hole.**

**Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).**

**Numerous functional pockets with reinforced Kevlar puller.**

**Ergonomically shaped knees and sewn-in flameretardant knee pad.**

- 1. Fire-retardant protection collar covering the entire neck.
- 2. Sling for a microphone attachment.
- 3. Hook and loop fastener for a tag.
- 4. Pocket for a radio.
- 5. Pocket for a flashlight.
- 6. Possible sleeve adjustment.
- 7. Possible waist adjustment.
- 8. Side pockets with flaps.
- 9. Sewn or laminated highly reflective stripes.
- 10. Optional silver reflective inscription on the back.
- 11. Removable and adjustable comfortable shoulder straps.

# NOMEX GRID 194F

## INTERVENTION SUIT



### KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manoeuvrability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Knees and inner side of bottom trousers
- Kevlar straps on shoulder area
- Integrated knee pads
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow-silver reflective perforated stripes
- Adjustable Flashlight holder
- Tunnel on the backside of jacket for integrating the safety belt
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Small accessory left sleeve pocket
- Internal channel inside chest area of the jacket for inserting EN 358 and EN 1498 compliant rescue loop
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left and right chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two side side upper pockets on trousers, Kevlar reinforced pullers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Zipper and velcro fly opening
- Optional silver reflective inscription on the back

<b>PRODUCT CODE</b> <ul style="list-style-type: none"> <li>• Jacket: B_B_HB680</li> <li>• Trousers: H_HB680</li> </ul>	<b>COLOUR OPTIONS</b> Blue/red combination with yellow reflective stripes	<b>SIZE</b> 48-64 (M-3XL)	<b>SIZING CHART</b> Scan to view size guide
<b>MATERIALS</b> DuPont™ Nomex.	<b>OUTER LAYER</b> Blend of 83% Nomex/15% Kevlar/2% FR filler.  Durable and comfortable fabric with an excellent balance between comfort and protection.	<b>MEMBRANE</b> Two-component LOW HEAT STRESS ePTFE membrane.  Lightweight tight-fit membrane for efficient moisture wicking, better breathability, fast sweat wicking and quick drying, excellent protection against heat build-up and heat stress.	
<b>THERMAL BARRIER</b> Combination of Melamine and Aramid fibres with 3D structure.			
The suit is tested according to EN ISO 469:2020, EN 1149-5:2018 and EN ISO 13688:2013, by MIRTA KONTROL d.o.o. Zagreb (Notified Body No. 2474), which has issued the certificate of conformity no. OZ0173-CPT001/23-A1.			

# PBI GOLD INTERVENTION SUIT



The PBI GOLD intervention suit is the only suit of the latest generation manufactured in Slovenia, made of the world-famous PBI fibre fabric, which, thanks to its excellent properties of high thermal stability and resistance, is used in various fields, including protective suits for pilots, astronauts and even in the manufacture of protective walls in aircraft. PBI fibres are the most thermally stable polymer fibres in the world, with a number of excellent characteristics – in addition to their extremely low heat transfer and the fact that they do not disintegrate even under very high heat load, they also have excellent tear and chafing resistance and a long service life. In addition to a high level of excellent protection, the suit itself boasts a comfortable and lightweight cut that allows the user good movement and mobility in any situation.



- Easy belt insertion on front and back (protection belt, position belt).
- Reinforced Kevlar pulling straps.
- Hook and loop fastener for sleeve adjustment, a moisture barrier on the inner side and a fireretardant cuff with a thumb hole.
- Inspection openings for checking the condition of all layers of the clothing (especially the membrane and thermal lining).
- Numerous functional pockets with reinforced Kevlar puller.
- Ergonomically shaped knees and sewn-in flameretardant knee pad.

- 1. Fire-retardant protection collar covering the entire neck. 2. Sling for a microphone attachment. 3. Hook and loop fastener for a tag.
- 4. Pocket for a radio. 5. Pocket for a flashlight. 6. Possible sleeve adjustment. 7. Possible waist adjustment. 8. Side pockets with flaps. 9. Sewn or laminated highly reflective stripes. 10. Optional silver reflective inscription on the back. 11. Removable and adjustable comfortable shoulder straps.

# PBI GOLD INTERVENTION SUIT



## KEY FEATURES

- Two-piece suit with triple layers
- Ergonomic fit for increased comfort and manoeuvrability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Knees and inner side of bottom trousers
- Kevlar straps on shoulder area
- Integrated knee pads
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Yellow-silver reflective perforated stripes
- Adjustable Flashlight holder
- Tunnel on the backside of jacket for integrating the safety belt
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Small accessory left sleeve pocket
- Internal channel inside chest area of the jacket for inserting EN 358 and EN 1498 compliant rescue loop
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left and right chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two side side upper pockets on trousers, Kevlar reinforced pullers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Zipper and velcro fly opening
- Optional silver reflective inscription on the back

### PRODUCT CODE

- Jacket: B\_HB681
- Trousers: H\_HB681

### COLOUR OPTIONS

Gold/cognac combination with yellow or orange reflectors

### SIZE

48-64 (M-3XL)



**SIZING CHART**  
Scan to view size guide

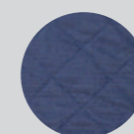
### MATERIALS



### OUTER LAYER

Blend of 58% Para Aramid/40% PBI fibre/2% AS fibres.

World-renowned PBI® fibres offering the best and most durable thermal protection on the market.



### THERMAL BARRIER

Combination of NOMEX/Kevlar fibres, Meta-aramid and FR viscose.



### MEMBRANE

Two-component PTFE membrane STEDFASTSTEDAIR®

NOMEX/KEVLAR blend with additional resistance to blood-borne pathogens.

The STEDAIR® membrane is designed to allow the skin to breathe efficiently while providing additional protection against water ingress, heat and other harmful elements.



The suit is tested according to EN ISO 469:2020, EN 1149-5:2018 and EN ISO 13688:2013, by MIRTA KONTROL d.o.o. Zagreb (Notified Body No. 2474), which has issued the certificate of conformity no. OZ0173-CPT001/23-A1.

# FIRECAT PANTHER NL

## INTERVENTION SUIT



The FIRECAT PANTHER NL intervention suit is engineered for ultimate protection and performance in any tough fire-fighting scenario. Crafted from advanced, lightweight materials, it provides exceptional mobility and enables rapid movement, while maintaining superior fire resistance and durability. An optimal combination of excellent comfort and multiple functional attributes, this suit allows professionals to operate in the most efficient way possible.



Numerous functional pockets with reinforced Kevlar puller, with carabiner loops for hanging equipment.

Spacious handy napoleon pocket with zipper, perfect for storing mobile phone.

Hook-and-loop sleeve adjustment, with comfortable fire-retardant cuff with thumb hole.

Kevlar-reinforced padded shoulder area.

Reinforced knee section with fixed sewn-in knee pad.

Taped Yellow and silver reflective perforated tapes.

1. Fire-retardant protection collar covering the entire neck.
2. Sling for a microphone attachment.
3. Hook and loop fastener for a tag.
4. Pocket for a radio.
5. Pocket for a flashlight.
6. Flame-retardant cuff on the inner side of trousers.
7. Possible waist adjustment.
8. Side pockets with flaps.
9. Yellow highly reflective stripes.
10. Optional silver reflective inscription on the back.
11. Removable and adjustable comfortable suspenders, with shoulder reinforcement.

# FIRECAT PANTHER NL

## INTERVENTION SUIT

MAXIMUM SHIELDING.  
SUPERIOR DURABILITY.  
UNRESTRICTED MOVEMENT.

### KEY FEATURES

- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs and Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders and Knees (with fixed sewn-in knee pad)
- Longer back
- Kevlar lined bottom of trousers and sleeves
- Taped Yellow and silver reflective perforated tapes – 50mm and 70mm (sleeves)
- Adjustable Flashlight holder
- Adjustable Portable Radio station holders with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket with zipper on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left chest for name patch
- Two zipper openings (jacket) and one (trousers) for inner layers inspection
- Two cargo pockets on trousers, kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Button, velcro and zipper fly opening
- Flame-Retardant cuff on the inner bottom side of trousers

#### PRODUCT CODE

- Jacket: B\_HB691
- Trousers: H\_HB691

#### COLOUR OPTIONS

Navy; Gold

#### SIZE

S-4XL



**SIZING CHART**  
Scan to view size guide

#### MATERIALS

Available in different color combinations:



#### OUTER LAYER

65% Meta Aramid/33% Para Aramid/2% Antistatic Fibers

The base fabric is both comfortable and highly durable. Ripstop reinforcement further enhances the material, increasing its resistance to tearing and improving overall tensile strength.

#### THERMAL BARRIER

70% Aramid/30% Viscose FR

A high-performance blend of aramids and FR viscose, offering comfort, strength and durability. Material, that deals well with excessive heat build-up, reducing the risk of thermal shock and improving overall wearer comfort.

#### MEMBRANE

100% Aramid ePTFE bicomponent breathable membrane

A high-quality membrane, known for its chemical resistance, thermal stability, and hydrophobic properties. Its dense structure effectively blocks water penetration while maintaining excellent vapour permeability for enhanced comfort.



The suit is tested according to EN 469:2020 (X2, Y2, Z2), EN ISO 11612:2015 (A1+A2, B3, C2, F3), EN 1149-5:2018, EN 343:2019 (4, 3, X), and EN ISO 13688:2013, in MIRTA KONTRÖL d.o.o. Zagreb (Notified Body No. 2474), which has issued Certificate of Conformity No. OZ0173-CPT009/25-A1/26.

# T-RESCUE

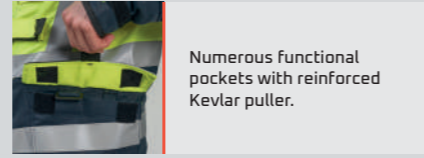
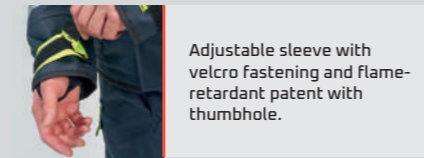
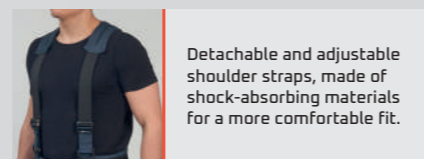
## TECHNICAL RESCUE SUIT



T-RESCUE is a first-class technical rescue suit (Class III), developed in close collaboration with experts in the field and the many users who face a variety of demanding tasks that fall under the category of technical rescue on a daily basis. The suit is certified to standards that cover many of the threats that users face in technical rescue situations (e.g. effective protection against certain forms of thermal hazards (short-term, radiant, convective heat), mechanical hazards, and a special feature – resistance to blood-borne pathogens (ISO 16604)), and offers an excellent balance between protection and comfort. The suit is designed to combine lightweight and high quality materials in an ergonomically shaped cut, with many multifunctional details.



- 1. A protective collar that covers the entire neck area.
- 2. Microphone attachment loop.
- 3. Hook and loop fastening for a patch.
- 4. Battery pocket.
- 5. Radio pocket.
- 6. Adjustable sleeve cuffs.
- 7. Possible waist adjustment.
- 8. Side pockets with flap.
- 9. Silver high-visibility reflective strips.
- 10. Any reflective silver lettering on the back of the suit.
- 11. Removable and adjustable comfortable shoulder straps.
- 12. Inspection openings to check the condition of all layers of the suit.
- 13. Several colour versions – blue-yellow/yellow-blue.



# T-RESCUE

## TECHNICAL RESCUE SUIT

THE IDEAL CHOICE FOR TECHNICAL RESCUE OPERATIONS.

### KEY FEATURES

- Two-piece suit with double layers
- Ergonomic fit for increased comfort and maneuverability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs, Waistband (elastic for best fit), Sides on the jacket, Bottom trousers
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, Padded Shoulders, Knees and inner side of bottom trousers
- Integrated knee pads
- Elongated backside
- Kevlar lined bottom of trousers and sleeves
- Sewn 50mm Silver reflective stripes
- Adjustable Flashlight holder
- Adjustable Portable Radio station holder with multiple loops for cable and microphone
- Napoleon Mobile phone holder pocket on the inner side
- Two jacket internal pockets with velcro
- Two jacket pockets with Kevlar reinforced pullers for easier opening with gloves
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left chest for name patch
- Openings for inner layers inspection
- Two side side upper pockets on trousers
- Two cargo pockets on trousers, Kevlar reinforced pullers
- Carabiner Loops in trousers cargo pockets to hang gear (e.g. Gloves)
- Zipper and velcro fly opening
- Optional silver reflective inscription on the back

#### PRODUCT CODE

- Jacket: B\_490(S1)
- Trousers: H\_767(S)

#### COLOUR OPTIONS

Blue/yellow or yellow/blue version, with silver high-visibility reflectors

#### SIZE

S—4XL



**SIZING CHART**  
Scan to view size guide

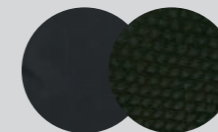
#### MATERIALS



#### OUTER LAYER

Modacrylic/viscose VT and FR/ Para-Aramid blend and antistatic fibres.

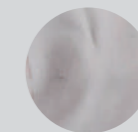
Comfortable and durable outer fabric with ripstop weave, which further improves the tensile strength and durability of the fabric.



#### APPLICATIONS

**JACKET:** Nomex/Kevlar/Polyurethane blend with antistatic properties.

**TROUSERS:** Para-Aramid knitted fabric with a fire-resistant silicone carbon coating.



#### LINING

**Option 1:** Aramid/Viscose FR/ Regenerated viscose with two-component PTFE membrane.  
**Option 2:** STEDFAST STEDAIR® lining made of Meta-Aramid woven substrate and carbon viscose, with two-component PTFE membrane.



The suit is tested according to EN 16689:2017, EN ISO 11612:2015, EN ISO 20471:2013, EN 1149-5:2018, EN 343:2019 and EN ISO 13688:2013, in MIRTA KONTROL d.o.o. Zagreb (Notified Body No 2474), which has issued Certificate of Conformity No OZ0173-CPT002/22-A1.

# WILDERNESS FIRECAT

## TWO-PIECE SUIT



EN 1149-5:2018



EN 15384:2020+A1:2021

The WILDERNESS FIRECAT TWO-PIECE SUIT for wildfires is a single-layer suit intended for extinguishing fires in nature. The selected materials are extremely comfortable, light, and provide the user with a high level of protection, as well as good mobility and flexibility. Since the materials are breathable, they prevent heat build-up and reduce the firefighter's heat load, which is extremely important in the hot months when such fires occur most often. The ergonomic cut ensures that both the trousers and the jacket fit the wearer well, the design of the suit is modern and elegant, and many functional details further improve the usability of the suit.



Zipper with quick release function.



The possibility of adjusting the sleeve with a velcro and a non-flammable wrist part with a thumb hole.



High level of adaptability of pants and jacket.



Many functional pockets with reinforced Kevlar pull.



Ergonomically arched knee part with reinforcement and the possibility of inserting a knee pad.



Available also in blue and red colour combination.

- 1. Non-flammable protective collar that covers the entire neck area.
- 2. Microphone attachment loop.
- 3. Velcro patch for the tag.
- 4. Radio pocket.
- 5. Flashlight pocket.
- 6. Possible regulation on the sleeves.
- 7. Possible regulation in the waist area.
- 8. Side pockets with flaps.
- 9. Yellow highly reflective stripes.
- 10. Custom silver reflective text on the back of the suit.
- 11. Removable and adjustable comfortable suspenders.

# WILDERNESS FIRECAT

## TWO-PIECE SUIT

LIGHTWEIGHT AND COMFORT WITH UNCOMPROMISED PROTECTION.

### LONG DESCRIPTION

- Two-piece suit with single layer
- Ergonomic fit for increased comfort and manouverability
- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs and Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, and Knees (with option to insert knee pad)
- Elongated backside
- Yellow and Silver reflective perforated tapes- 50mm
- Adjustable Flashlight holder
- Adjustable Portable Radio station holders with multiple loops for cable and microphone
- Two jacket pockets with velcro, Kevlar reinforced pullers for easier opening with gloves
- Right side chest pocket with velcro, Kevlar reinforced puller
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left chest for name patch
- Two upper side pockets with velcro on trousers, Kevlar reinforced pullers
- Two cargo pockets with velcro on trousers, Kevlar reinforced pullers
- Back pocket with velcro, Kevlar reinforced puller
- Velcro fly opening
- Bottom-trousers elastic for regulation

#### PRODUCT CODE

- Jacket: B\_HB682
- Trousers: H\_HB682

#### COLOUR OPTIONS

Blue/yellow or blue/red combination with silver-yellow reflectors

#### SIZE

S-4XL



**SIZING CHART**  
Scan to view size guide

#### MATERIALS



Blend of 35% viscose FR, 28% modacrylic, 24% cotton, 7% polyamide, 5% para-aramid, 1% antistatic fibres, or 93% meta-aramid, 5% para-aramid, 2% antistatic fibres.

Light, comfortable and strong technical fabric with Ripstop binding, which is breathable enough to effectively reduce the wearer's thermal load. The fabric is of excellent quality and extremely colour resistant.



The suit has been tested according to EN ISO 15384:2020+A1:2021, EN 1149-5:2018, EN ISO 13688:2013 by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the EU-type certification no. DZ0173-CPT002/23-A2/25.

# WILDERNESS FIRECAT V-2

## TWO-PIECE SUIT



EN 1149-5:2018



EN 15384:2020+A1:2021

The WILDERNESS FIRECAT V-2 Two-Piece Suit is a lightweight, single-layer protective solution designed for wildfire suppression. Built from low-weight, comfortable materials, it ensures high protection, mobility, and flexibility in demanding terrain. Its well-fitting, non-restrictive cut and weight-efficient fabric help regulate body temperature, reduce heat buildup, and minimize fatigue in high-temperature conditions. The ergonomic design supports an optimal fit and unrestricted movement during prolonged use. With a modern, streamlined look and upgraded functionality, the suit sets a higher standard in performance, usability, and wearer comfort.



**Jacket pockets with zipper and velcro, Kevlar reinforced pullers for easier opening.**

**Comfortable Flame-retardant sleeve cuffs with thumbholes and sleeve size regulation for better fit.**

**Ergonomically arched knee part with reinforcement and the possibility of inserting a knee pad.**

**Zipper for joining/separating jacket and trousers.**

**High level of adaptability of pants and jacket.**

**Available also in blue and red colour combination.**

- 1. Fire-retardant protection collar covering the entire neck. 2. Slings for microphone attachment. 3. Hook and loop fastener for name tags.
- 4. Portable Radio pocket. 5. Flashlight pocket. 6. Possible waist adjustment. 7. Spacious pockets. 8. Yellow-silver highly reflective tapes.
- 9. Optional silver reflective inscription on the back. 10. Removable and adjustable comfortable suspenders. 11. Zipper for jacket/trousers separation.

# WILDERNESS FIRECAT V-2

## TWO-PIECE SUIT

DESIGNED FOR  
LIGHTWEIGHT COMFORT  
AND FULL PROTECTION.

### KEY FEATURES

- Jacket Quick-release (Panic) front zipper for fast opening
- Protective ergonomic collar covering the neck area
- Adjustable features: Sleeve Cuffs and Waistband (elastic for best fit)
- Removable, Adjustable suspenders, comfortable and with shoulder/back reinforcement
- Comfortable Flame-retardant sleeve cuffs with thumbholes
- Kevlar reinforced Elbows, and Knees (with option to insert knee pad)
- Longer back
- Yellow and silver reflective perforated tapes– 50mm
- Adjustable Flashlight holder
- Adjustable Portable Radio station holders with multiple loops for cable and microphone
- Two jacket pockets with zipper and velcro, Kevlar reinforced pullers for easier opening with gloves
- Right side chest pocket with velcro, Kevlar reinforced puller
- Carabiner Loops in jacket pockets to hang gear (e.g. Gloves)
- Hook-and-loop fastener on left chest for name patch
- Two cargo pockets with velcro on trousers, Kevlar reinforced pullers
- Back pocket with velcro, Kevlar reinforced puller
- Velcro fly opening
- Bottom-trousers elastic for regulation
- Zipper for joining/separating jacket and trousers

### PRODUCT CODE

- Jacket: B\_HB682(S)
- Trousers: H\_HB682(S)

### COLOUR OPTIONS

Blue / yellow or blue / red combination

### SIZE

S-4XL



### SIZING CHART

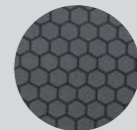
Scan to view size guide

### MATERIALS



Blend of 35% viscose FR, 28% modacrylic, 24% cotton, 7% polyamide, 5% para-aramid, 1% antistatic fibres, or 93% meta-aramid, 5% para-aramid, 2% antistatic fibres.

Light, comfortable and strong technical fabric with Ripstop binding, which is breathable enough to effectively reduce the wearer's thermal load. The fabric is of excellent quality and extremely colour resistant.



### REINFORCEMENTS

Extremely durable, strong and light reinforcement, blend of Aramids and Carbon Fibres.



The suit is tested according to EN ISO 15384:2020+A1:2021, and EN ISO 13688:2013, in MIRTA KONTROL d.o.o. Zagreb (Notified Body No. 2474), which has issued Certificate of Conformity No. 020173-CPT002/23-A2/25.

# WILDFIRE PROTECTIVE COVERALL

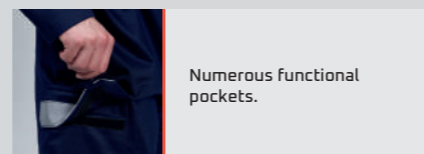


EN 15384:2020+A1:2021

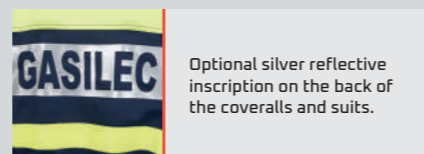
The forest firefighting coveralls have been designed specifically for firefighting in forests. The garment is extremely lightweight, allowing the user to move easily over complex terrain (among trees and plants, on slopes, etc.) while also ensuring strong protection against fire. This balance between mobility and effective protection provides the user with an excellent solution for situations involving forest fires, which are considered extremely demanding and dangerous.



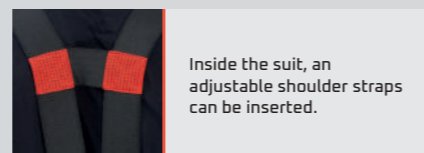
Fire-retardant protection collar covering the entire neck.



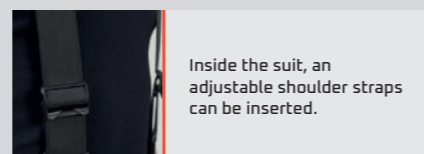
Numerous functional pockets.



Optional silver reflective inscription on the back of the coveralls and suits.



Inside the suit, an adjustable shoulder straps can be inserted.



Inside the suit, an adjustable shoulder straps can be inserted.

- 1. Fire-retardant protection collar covering the entire neck.
- 2. Sling for a microphone attachment.
- 3. Hook and loop fastener for a tag.
- 4. Pocket for a radio.
- 5. Pocket for a flashlight.
- 6. Possible sleeve adjustment.
- 7. Possible waist adjustment.
- 8. Side pockets on the trousers, with flaps and hook and loop straps.
- 9. Highly reflective stripes.
- 10. Optional silver reflective inscription on the back of the coveralls and suits.

# WILDFIRE PROTECTIVE COVERALL

EFFECTIVE PROTECTION ANYWHERE.

## KEY FEATURES

- One-piece coverall, with single layer
- Front zipper protected by a covering, extending up to the neck for excellent and comfortable neck protection
- The knee area is double reinforced for increased durability
- The coveralls include several functional pockets: Flashlight holder, Radio holder with loops for microphone, Side pockets
- Sleeves are adjustable using hook-and-loop fasteners
- Sewn 50mm Silver reflective perforated tapes
- Additional adjustments are possible at the waist and at the bottom of the trousers
- Inside the waist area, on the inner side, there are loops for attaching separate comfortable shoulder straps (not included)
- A hook-and-loop fastener is sewn onto the left chest for attaching a name patch
- The back of the garment can include a reflective print based on user preference

### PRODUCT CODE

K\_217\_S1

### COLOUR OPTIONS

Blue-yellow with silver reflective stripes

### SIZE

48-64 (M-3XL)



**SIZING CHART**  
Scan to view size guide

### MATERIALS



100% flame-resistant cotton with chemical FR treatment.

Lightweight and comfortable fabric with good protection against fire, heat and mechanical damage, allowing the user good mobility in difficult terrain.



The suit has been tested according to EN ISO 15384:2020+A1:2021, EN ISO 13688:2013 by MIRTA KONTROL d.o.o., Zagreb, Croatia (notified body no. 2474), which issued the EU-type certification no. OZ0173-CPT001/21-A2.

# EAGLE FR ETF20TKV-PV

## FLASH HOOD



EN 13911:2017

The Eagle FR ETF20TKV-PV flash hood is made of flame-resistant, soft, stretchy, and flexible viscose, enabling comfortable wear over extended periods while effectively safeguarding against heat, fire, and carcinogenic particles. It features an interior lining of STEDAIR PREVENT breathable membrane, offering protection against microscopic harmful particles generated during combustion. The ETF20TKV-PV flash hood will retain its excellent protective properties even after 200 washes.

**PRODUCT CODE**

ETF20TKV-PV

**AVAILABLE COLOURS**

Gold with yellow stitching

**SIZE**

Universal





**MATERIALS**
**EXTERNAL LAYER**

Kermel® Viscose


**BOTTOM LAYER**

The combination of comfortable and flexible fire-resistant viscose on the outside and the breathable Stedair Prevent membrane on the inside provides effective protection against both heat and the harmful carcinogenic particles produced by combustion.



The product is tested according to EN 13911:2017 (CE 2895; UK/CA 0338).

# EAGLE FR ETF6NKV

## FLASH HOOD



EN 13911:2017

The EAGLE FR ETF6NKV flash hood is made of Kermel® viscose, providing maximum protection and comfort. The extended shoulder design allows the shroud to be worn under the firefighter trousers' shoulder straps while also providing chest area protection. The fabric is stretchy and comfortable, and the seams are reinforced and designed to be completely smooth.

**PRODUCT CODE**

ETF6NKV

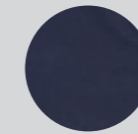
**AVAILABLE COLOURS**

Dark blue

**SIZE**

Universal




**MATERIALS**

**EXTERNAL LAYER**  
Kermel® Lenzing

Comfortable, soft and flexible material providing good protection against heat.



The product is tested according to EN 13911:2017 (CE 2895; UK/CA 0338).

# ROLAND IRS

## SAFETY SYSTEM



The system consists of a ROLAND GT harness and a ROLAND VM rope, combining well with the PBI GOLD suit and the NOMEX GRID 194F. The IRS system serves as a simple and effective mean of retention, rescue and self-recovery safety. According to DIN 14927, this system replaces the fire harness as a better alternative in all its functions and applications.

### ROLAND GT HARNESS

**PRODUCT CODE**  
TB1065

**MATERIAL**  
A combination of aramid and non-combustible PES fibres

**SIZE**  
S, M, L, XL, 2XL and 3XL



- Cobra buckle fastening.
- Retractable lanyards in a highly visible design for quick use even under stressful conditions and in poor visibility.
- Maximum user weight including equipment: 150 kg.
- **EN 358:1999:** Personal protective equipment for fall prevention and restraint - Restraint harnesses and restraint harness connectors
- **EN 1498:2006-A:** Personal rescue lanyards for fall protection

### SAFETY ROPE ROLAND VM

**PRODUCT CODE**  
TB1064

**MATERIAL**  
PES fibres, flame retardant.

**STANDARD LENGTH**  
110 cm

- Simple and space-saving winding
- Standard length: 110 cm, different lengths available for order
- **EN 354:2010:** Personal fall protection equipment - Lanyards
- **EN 566:2017:** Mountaineering equipment - Slings
- **EN 795:2012-B:** Personal fall protection equipment - Anchor devices



Products are tested according to: ROLAND GT harness - EN 358:1999 and EN 1498:2006-A; ROLAND VM safety rope - EN 354:2010, EN 566:2017, EN 795:2012-B, EN 795:2012-B.

# CARMEN

## WILDFIRE PROTECTIVE MASK



The Carmen Wildfire Protective Mask offers advanced face and neck protection against flying sparks and thermal hazards, specifically tailored for outdoor firefighting. Its double-layer design ensures a high level of protection, while viscose fibers provide comfort for prolonged use.

**PRODUCT CODE**  
890162-001

**MATERIAL**  
55% FR viscose / 44% meta-aramid  
1% 250g/m<sup>2</sup> antistatic fibres

**COLOUR**  
Yellow

**SIZE**  
Universal



- Face and neck protection against flying sparks and thermal hazards for fire-fighting in an outdoor environment. Double-layer material designed for high level of protection.
- Viscose addition for comfort.
- A replaceable particulate respirator (FFP2) with an exhalation valve protects the respiratory tract from smoke and soot particles. Filters made in Germany.
- Knitted material in the area of the exhalation valve designed for low breathing resistance.



Products are tested according to: EN 13688, EN ISO 11612 (A1, B1, C1 and F1), EN 1149-3/5, DIN EN 149:2009-08, EN 149:2009-08.

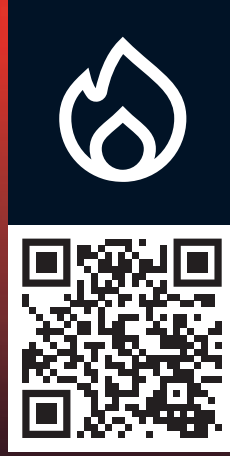
BUILT  
FOR THE  
BRAVE

[WWW.FIRE-CAT.EU](http://WWW.FIRE-CAT.EU)



**FIRECAT**

Follow us on



We reserve the right to make  
changes to cut versions, technical  
data and input errors.

**FireCat Group d.o.o.**  
Kosova ulica 14, SI-3000 Celje,  
Slovenia, EU

**E** [info@fire-cat.eu](mailto:info@fire-cat.eu)  
**T** +386 (0)3 428 0850  
**www**.[fire-cat.eu](http://www.fire-cat.eu)