



Solutions for the logistics sector



Solutions for the logistics sector

The logistics and road transport sector is a vital part of the economy, encompassing essential activities such as warehouse management, handling and road freight transport. Although these professions are distinct, they share the need for constant vigilance in the face of occupational risks.

Every profession in this field is subject to constraints and working environments that require rigorous safety measures.

This document is entirely dedicated to the personal protection of those working in logistics and road transport. It aims to identify and present, for each profession, the personal protective equipment (PPE) that is essential to ensure the safety, comfort and physical integrity of workers on a daily basis.

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Risks of falls on the same level

In the logistics and distribution sector, falls on the same level are a constant risk. Floors can be slippery due to moisture, dust, oil or debris, especially in warehouses, on loading docks and in order picking areas. Uneven floors, poorly stored pallets or cables on the floor also increase this risk.

To prevent these accidents, it is essential to choose suitable safety footwear. The sole must offer maximum slip resistance to ensure your stability. The design of the studs plays a crucial role: wide studs with good drainage channels provide better grip and remove liquids, ensuring better traction on industrial floors.

The **EN ISO 20345** standard has evolved to strengthen safety requirements. The slip resistance test, now mandatory for all safety footwear (SB marking), guarantees fundamental protection. The SR marking (replacing SRB) certifies an additional requirement, tested on a tiled floor with glycerine, a protocol that is more relevant for industrial environments such as logistics.



Our footwear ranges are designed with soles that exceed the standard's slip resistance requirements, offering you increased safety in your daily movements.

Risk of being knocked over due to poor visibility

On logistics sites, the coexistence of pedestrians and handling equipment (forklifts, pallet trucks) is a source of danger. The risk of being hit by a vehicle is high, especially in areas with heavy traffic or poor lighting. Making yourself visible is the best way to prevent this type of accident.

To do this, wearing high-visibility clothing is essential. This equipment makes you more visible to drivers, giving them time to react and avoid a collision.

The **EN 17353** standard covers enhanced visibility equipment suitable for use during the day, in the dark, or both.

The **EN 20471** standard is even more demanding and specifies the characteristics of high-visibility protective clothing. This clothing is classified into three categories, depending on the surface area of fluorescent and retro-reflective material it contains. The higher the class, the more visible you are, which is crucial in hazardous environments.



The breadth of our high-visibility range allows us to respond to every level of risk by adapting to different working environments.

Noise-related risks

Logistics activities can generate noise, whether from machinery, forklift trucks or the movement of goods during loading or unloading. Prolonged exposure can cause irreversible damage to hearing, such as hearing loss or tinnitus. It can also cause stress and fatigue.

Wearing personal hearing protection (PICB) is essential to protect workers' health. The choice of protection will depend on the noise level and the duration of exposure.

- According to European Directive 2003/10/EC, hearing protection must be worn whenever the noise level reaches 85 dB(A) over an 8-hour period.
- Between 80 dB(A) and 85 dB(A), protection must be made available to employees.
- Between 75 dB(A) and 80 dB(A), it is strongly recommended.

The reference standards for hearing protection are:

- **EN 352-1** for ear muffs.
- **EN 352-2** for earplugs.
- **EN 352-3** for earmuffs mounted on hard hats.



When choosing PPE, it is important to consider comfort, ease of use and compatibility with other personal protective equipment. It is also important to avoid over-protecting the ears by choosing the right SNR.

Risks associated with falling objects

Falling objects are a major risk in warehouses where loads are handled at height, whether during storage or removal of pallets. Even a lightweight object falling from height can cause serious head injuries.

To prevent this risk, wearing a protective helmet is essential. The EN 397 standard defines the basic requirements and mandatory tests for this equipment. These tests simulate the impact and penetration of an object falling on the helmet. The helmet must absorb the energy of the impact and prevent penetration at the top of the head.

Depending on the working environment, additional protection can be added to the helmet:

- Ear muffs (EN 352-3) for noisy areas.
- A protective visor for protection against flying debris.
- Electrical insulation (double triangle marking if EN 50365) to protect against electrical hazards.

Other optional tests, such as resistance to lateral deformation (LD marking) or molten metal splashes (MM marking), may be relevant depending on the specific nature of your activity.

Risk of cuts

The daily handling of parcels, packaging, cardboard boxes, cutter blades and strapping exposes workers in the logistics sector to the risk of cuts. These injuries may be superficial, but they can also be serious and have lasting consequences.

The **ISO EN 13997** test method is used to assess the resistance of gloves. This test uses a straight blade under controlled pressure (called TDM 100) to simulate a real cut. Gloves are then classified according to 6 levels of protection, from A to F (F being the highest level of protection).

In logistics, a glove with a cut resistance rating of D offers adequate protection for most tasks, such as handling heavy boxes or unpacking pallets. For more specific and risky tasks (handling glass or sharp blades), a protection rating of F is recommended.



Wearing protective gloves is the most effective way to protect yourself from these risks. The level of cut resistance is an essential criterion to consider.

Impact risk

Impact-resistant gloves not only offer protection against impacts, but also against abrasion, cuts, tears and punctures, with this test point being carried out in accordance with the EN388 standard.

For impact-resistant gloves, the test method is carried out in accordance with standard **EN388**. This standard underwent some changes at the end of 2016. Gloves can now also undergo impact testing, which is optional, in accordance with standard **EN 13594: 2015**, with three possible results: P for 'pass', F for 'fail' and X for 'not tested'.



Impact risks are significant in this profession. It is therefore advisable to protect your hands with gloves that protect against shocks. For additional risks of cuts, multi-risk impact/cut gloves should be preferred.

Risks related to temperatures (hot/cold)

In unheated warehouses, refrigerated storage areas, or outdoor spaces such as loading bays, workers may be exposed to low temperatures. Cold and humidity can cause frostbite, numbness or blood circulation problems. It is therefore essential to wear suitable clothing and accessories.

Several standards govern these protective measures:

- **EN 342** : Cold weather protective clothing, for temperatures below -5°C.
- **EN 14058** : Cool weather protective clothing, for moderately low temperatures (above -5°C).
- **EN 343** : Rain protective clothing, for outdoor work.
- **EN 511** : Cold-protective gloves, tested for temperatures down to -30°C.

Our level 2 gloves for convective cold, for example, are specially designed to offer protection down to -30°C, a crucial requirement for people working in cold rooms or freezer areas.



When working intensively in extreme weather conditions, using a level 2 glove for convective cold ensures protection down to -30°C.

Risks of musculoskeletal disorders (MSDs)

Musculoskeletal disorders (MSDs) are common in the logistics and distribution sector. They are often caused by repetitive movements, carrying heavy loads, static postures or excessive effort. The parts of the body most affected are the hands, wrists, shoulders and lower back.

They often lead to the following consequences:

Tendinopathy
Carpal tunnel syndrome (wrist)
Epicondylitis (elbow)
Knee hygroma
Back pain



Each product is designed to maximise freedom of movement and comfort.

Although this list of risks you may encounter in the logistics and transport sector is far from exhaustive, it provides a good starting point for your risk analysis and the implementation of appropriate PPE.

Warehouse Dock worker

HARUNA SMOKE

Smoked safety glasses that can be worn over prescription glasses in bright light conditions.

VE702PG

Mechanical glove ideal for general-purpose work.

SAKOYA

With its fleece lining and waterproof recycled polyester exterior, this jacket is ideal for combining comfort and visibility.

M2PA3STRLVS

With its two-way stretch fabric and high-visibility segmented strips, these trousers ensure maximum comfort and visibility.

MARATONA S1PS SR

The heel counter and anti-torsion shank provide stability and support for the foot during flexion.

AIR COLTAN

Ventilated protective cap for maximum comfort, available in 3 visor lengths. Cap material : Textile | Head size : 55-62 | Shell material : Polyethylene | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g

**HARUNA SMOKE**

Mixed and adjustable overglasses with smoked lenses. Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved | Frame : Temples - Adjustable width and height, Non-slip temples - Polycarbonate | Lateral protection | Weight : 35.3 g

**CONICAP2 01**

Earplugs with headband with PU tips. Earplug material : PU foam | Banded - Polypropylene

**VE702PG**

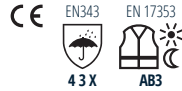
Mechanical glove ideal for multipurpose work. Support : Knitted - Polyester | Coating : PU - Palm coated | Gauge : 13

**MARATONA S1PS SR**

Low-cut shoe with a sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Foam | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 580 g per shoe

**SAKOYA**

Windproof rain jacket, fleece lining for medium warmth, reflective and fluorescent inserts for better visibility. Material : Twill - 100% recycled polyester - pu-membrane | Lining - 100% recycled polyester fleece | Fixed hood | Seams : Waterproof | 315 g/m² | Number of pockets : 5

**GENOA2**

100% premium cotton round neck T-shirt with the style and comfort of natural fibres. Material : Plain stitch - 100% cotton | 180 g/m²

M2PA3STRLVS

Adjusted-fit stretch work trousers with segmented stripes for improved visibility in dark environments. Cut : Adjusted | Material : Twill - 63% polyester 34% cotton 3% elastane | Seams : Triple seams | Waist : Elasticated sides | Preformed knees | 260 g/m² | Number of pockets : 9

**Complementary solutions****QUARTZ UP IV****CONIC2****VENICUTB03****VE728****SOCCIAHV****SHERPAHV****M2PA3STRHVS****POSITANO S1P SR**

Warehouse Handler

**VV909**

Impact glove for heavy work, very flexible and lightweight thanks to its honeycomb-shaped PVC reinforcements.

M2PA3

Fitted trousers that remain comfortable thanks to the crotch gusset.

M2PA3F

Its triple-stitched finish reduces the risk of tearing.

**CIMA S1PS SR
DONNA S3S SR**

Its light weight helps reduce fatigue throughout the day.

AIR COLTAN

Ventilated protective cap for maximum comfort, available in 3 visor lengths. Cap material : Textile | Head size : 55-62 | Shell material : Polyethylene | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g

CE

CONIC DISPLAY

Earplug dispenser for ease of use. Earplug material : PU foam | Unsupported

CE EN352-2 SNR 36 dB H 34 M 34 L 31 ANSI S3.19 NRR 33 dB

VV909

Impact glove for heavy work, with high flexibility and lightness thanks to its PVC reinforcements made like honeycomb. Support : Knitted | Coating : Nitrile foam - Palm coated | Reinforcements : Finger's back - Back | Gauge : 13

CE EN388 A4 XX ANSI-ISEA 105 3343DP

GILPOCK

Multi-pocket class 2 HV vest for good visibility in low-light conditions and hazardous environments. Material : Stitch - 100% recycled polyester | Mesh - 100% recycled polyester | 125 g/m² | Number of pockets : 4

CE EN ISO 20471 CLASS 2 x25

BORG

Full zip hoodie, combining style and warmth. Material : Fleece - 65% polyester 35% cotton | Fixed hood | Number of pockets : 5

M2PA3

Regular fit work trousers combining warmth, lightness and resistance, suitable for most uses. Cut : Regular | Material : Twill - 65% polyester 35% cotton | Seams : Triple seams | Waist : Elasticated sides | Preformed knees | 245 g/m² | Number of pockets : 9

CE EN14404 TYPE 2 LEVEL 0

M2PA3F

Women's cut regular fit work trousers combining warmth, lightness and resistance, suitable for most uses. Cut : Regular | Material : Twill - 65% polyester 35% cotton | Waist : Elasticated sides | Preformed knees | 245 g/m² | Number of pockets : 9

CE EN14404 TYPE 2 LEVEL 0

CIMA S1PS SR

High-cut shoe with a sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 620 g per shoe

CE EN ISO 20345 S1PS CI FO A E ESD SR

DONNA S3S SR

Elegance and protection: a design specifically made for women, combining performance and comfort all the day long. Upper : Microfibre - Hydro | Lining : Mesh - Breathable | Insole : PU - Textile - 2d - Foam | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 520 g per shoe

CE EN ISO 20345 S3S CI WPA FO A E ESD SR

Complementary solutions**DIAMOND VI WIND****BRAVA2 WHEAT****VV907****PE001****GILP4****OLINO****NAPOLI****M1PA2****COMO2 S1P SR**

Warehouse Forklift operator

CONIC2

Easy-to-fit, comfortable earplugs.

AIR COLTAN

Impact-resistant cap with a 3 cm short visor for excellent vertical field of vision.

VENICUTC02

Level C cut-resistant gloves with reinforcements for greater durability, ideal for dry environments.

SHERPAHV

Ultra-soft and warm, they guarantee comfort and protection against the cold, essential for operational efficiency.

M5PA3TSTR

Its Ripstop reinforcements limit the risk of tearing.

GIRO S3S SR

Optimal PU density management provides remarkable comfort and shock absorption for the user.

AIR COLTAN

Ventilated protective cap for maximum comfort, available in 3 visor lengths. Cap material : Textile | Head size : 55-62 | Shell material : Polyethylene | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g

CE

CONIC2 010

Pack of 10 pairs (in individual sachets) of single-use polyurethane earplugs. Easy and practical to use in a toolbox or for users on the move. Earplug material : PU foam | Unsupported

CE EN352-2
SNR 37 dB
H 37 M 35 L 30
Ø 7-12 mm

ANSI S3.19
NRR 33 dB

VENICUTC02

Level C cut-resistant glove with padding for extra durability, ideal in dry conditions. Support : Knitted - SOFTnucut | Coating : PU - Palm coated | Reinforcements : Thumb-index | Long cuff | Gauge : 15

CE EN388
A3 XX
4 X 4 3 C

ANSI ISEA 105
A3 XX

GIRO S3S SR

Low-cut shoe with sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - Membrane - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Textile - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 585 g per shoe

CE EN ISO 20345
S3S CI WPA
FO A E ESD SR

SHERPAHV

Ultra-soft class 1 HV jacket with sherpa lining offering enhanced warmth. Material : Polar padded - 100% recycled polyester | 305 g/m² | Number of pockets : 3

CE EN ISO 20471 EN 14058
CLASS 1
x25
1
1
0,204 (K/W)
X

TURINO

Long-sleeve cotton polo t-shirt, 100% cotton for extra comfort. Material : Pique stitch - 100% cotton | 210 g/m²

M5PA3STR

Stretch work trousers with a regular cut, resistant for kneeling work in aggressive environments, allowing great freedom of movement. Cut : Regular | Material : Canvas - 60% cotton 40% polyester - 95% polyamid 5% elastane - 100% polyamid | Seams : Triple seams | Waist : Elasticated sides | Preformed knees | 280 g/m² | Number of pockets : 10

CE EN14404
TYPE 2
LEVEL 1

Complementary solutions**MAKAN****GO-SPECS TEC CLEAR****W737****VE728****ASTRAL****NAPOLI****M2PA3STR****ROSSI S3S SR ESD**

Warehouse Order picker

BRAVA2 READER

Lightweight and sturdy frames with a diopter at the bottom of the lenses for localised vision correction.

VV907

Lightweight, tactile impact glove designed for versatile work.

M2PA3F

Its triple-stitched finish limits the risk of tearing.

DONNA S3S SR

The flexibility of its sole helps reduce fatigue when walking.

AIR COLTAN

Ventilated protective cap for maximum comfort, available in 3 visor lengths. Cap material : Textile | Head size : 55-62 | Shell material : Polyethylene | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g

CE

BRAVA2 READER

Protective glasses with diopters +1. Lens : Polycarbonate - Monobloc | Curved 9.5 | Frame : Temples - Polycarbonate | Lateral protection | Weight : 25 g

CE EN166 EN170 ANSI-ISEA 287.1 IMPACT
1 FT/FT UV 2C-1.2 Z87+ U6

CONIC DISPLAY

Earplug dispenser for ease of use. Earplug material : PU foam | Unsupported

CE EN352-2 ANSI S3.19
SNR 36 dB NRR 33 dB
H 34 M 34 L 31

VV907

Light, tactile impact glove designed for multi-purpose work. Support : Knitted - Elastane - Glass Fiber - Nylon - Polyester - Spandex | Coating : Grip-textured nitrile - Palm coated | Reinforcements : Palm - Finger's back - Thumb - Back | Straight cuff | Gauge : 15

CE EN388 EN407 ANSI ISEA 105
A3 6 4
4X43CP X1XXXX

GILPOCK

Multi-pocket class 2 HV vest for good visibility in low-light conditions and hazardous environments. Material : Stitch - 100% recycled polyester | Mesh - 100% recycled polyester | 125 g/m² | Number of pockets : 4

CE EN ISO 20471
CLASS 2
x25

GENOA2

100% premium cotton round neck T-shirt with the style and comfort of natural fibres. Material : Plain stitch - 100% cotton | 180 g/m²

BRIGHTON2

Polar fleece vest with extra warmth and resistance. Material : Fleece - 100% polyester - two-rolled-layers | Canvas ripstop - 100% polyester | Canvas pongee - 100% polyester | 420 g/m² | Number of pockets : 5

M2PA3F

Women's cut regular fit work trousers combining warmth, lightness and resistance, suitable for most uses. Cut : Regular | Material : Twill - 65% polyester 35% cotton | Waist : Elasticated sides | Preformed knees | 245 g/m² | Number of pockets : 9

CE EN14404
TYPE 2
LEVEL 0

M5PA3TSTR

Multi-pocket work pants offering comfort and freedom of movement. Cut : Adjusted | Material : Canvas - 92% recycled polyamide 8% elastane | Canvas ripstop - 94% recycled polyester 6% elastane | Seams : Triple seams | Waist : Elastic button adjustment | Preformed knees | 260 g/m² | Number of pockets : 8

CE

DONNA S3S SR

Elegance and protection: a design specifically made for women, combining performance and comfort all the day long. Upper : Microfibre - Hydro | Lining : Mesh - Breathable | Insole : PU - Textile - 2d - Foam | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 520 g per shoe

CE EN ISO 20345
S3S CI WPA
FO A E ESD SR

CAMPIONE S1PS SR

Low-cut shoe with a sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - Microfibre - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 585 g per shoe

CE EN ISO 20345
S1PS CI FO A
E ESD SR

Complementary solutions**MAKAN****TANAGA CLEAR****VENICUTC02****VE728****GILP4****SWABI****M1PA2****BROOKLYN S3 SRC**

Transport Driver

FUJ12 GRADIENT

Safety glasses with an extremely flexible nose bridge and arms and gradient lenses for indoor and outdoor use.

LUTONHV

Warm, padded and weather-resistant, it guarantees comfort and protection, improving the efficiency and durability of operations.

QUARTZ UP III

Discreet, compact, lightweight and effective helmet for everyday comfort.

PE001

Lightweight, tactile mechanical glove for versatile work.

M2PA3STRLV5

Its triple-stitched finish limits the risk of tearing.

ALPINO S3S SR

Its high stability is ensured by the adhesive properties of the sole.

QUARTZ UP III

Safety helmet with short visor equipped with rotor system for easy adjustment. Shell material : Polypropylene - Non vented | Head size : 53-63 cm | Wheel ratchet - Rotor adjustment | Textile harness : PA (Polyamide) - 8 points | Neckband material : Polyester - EVA foam | Optional chin | Weight : 350 g | Face shield - Accessory added to order

**FUJ12 GRADIENT**

Smoked-lens safety glasses with nose bridge and extremely flexible arms. Lens : Polycarbonate - Two lens - Fog/Anti-scratch (classic) | Curved 8 | Frame : Temples - Non-slip temples - Polycarbonate | Weight : 28 g

**CONICFIT010**

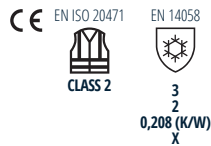
Reusable silicone earplugs with PVC cord. Can be used with or without the cord. Earplug material : Silicon | Cord - PVC

**PE001**

Lightweight, tactile mechanical glove for versatile work. Support : Cut and sewn - Synthetical textile | Material : Polyester - Spandex | Reinforcements : Palm - Thumb | Lining : Polyester - Spandex | Sewn open cuff with elastic

**LUTONHV**

Class 2 HV hybrid jacket with softshell sleeves and quilted body to keep you warm. Material : Canvas - 100% recycled polyester - tpu-membrane | Softshell - 100% recycled polyester - tpu-membrane, three-rolled-layers | Lining: Taffeta - 100% recycled polyester | Lining and padding : 100% recycled polyester | Fixed hood | 480 g/m² | Number of pockets : 3

**M2PA3STRLVS**

Adjusted-fit stretch work trousers with segmented stripes for improved visibility in dark environments. Cut : Adjusted | Material : Twill - 63% polyester 34% cotton 3% elastane | Seams : Triple seams | Waist : Elasticated sides | Preformed knees | 260 g/m² | Number of pockets : 9

**ALPINO S3S SR**

High-cut shoe with a sporty design, combining the highest level of performance with comfort, regardless of the conditions. Upper : Leather - Grain Leather | Lining : Mesh - Breathable | Insole : PU - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 650 g per shoe

**Complementary solutions****CONIC2 010****IRAYA YELLOW****VW735****VW750****GILPOCK****COSMOS****SOON****ARENHV****M5PA3TSTR****M2PA3STRHV****CALCIO S3S SR**

Transport Logistics/transport manager

QUARTZ UP III

Discreet, compact, lightweight and effective helmet for everyday comfort.

GILPOCK

Its mesh fabric maximises perspiration wicking.

VV733

Mechanical glove, ideal in wet environments, with high breathability and easily visible thanks to its fluorescent trim.

SWABI

The fleece is lightweight while ensuring comfort and soft warmth. The fluorescent details ensure greater visibility.

M5PA3STR

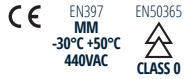
Its 4-way stretch fabric allows total freedom of movement and comfort. Its Cordura® reinforcements provide optimal abrasion resistance.

ROSSI S3S SR

Its high stability is ensured by the adhesive properties of the sole.

QUARTZ UP III

Safety helmet with short visor equipped with rotor system for easy adjustment. Shell material : Polypropylene - Non vented | Head size : 53-63 cm | Wheel ratchet - Rotor adjustment | Textile harness : PA (Polyamide) - 8 points | Neckband material : Polyester - EVA foam | Optional chin | Weight : 350 g | Face shield - Accessory added to order

**CONICAP2 01**

Earplugs with headband with PU tips. Earplug material : PU foam | Banded - Polypropylene

**W733**

Mechanical glove with high breathability and easy to spot with its fluorescent backing, ideal in wet conditions. Support : Knitted - Polyester | Coating : Latex foam - Palm coated | Gauge : 13

**GIRO S3S SR**

Low-cut shoe with sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - Membrane - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Textile - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 585 g per shoe

**GILPOCK**

Multi-pocket class 2 HV vest for good visibility in low-light conditions and hazardous environments. Material : Stitch - 100% recycled polyester | Mesh - 100% recycled polyester | 125 g/m² | Number of pockets : 4

**SWABI**

Full-zip, high-neck sweatshirt combining style and soft warmth, HV accessories (except grey color) for improved visibility. Material : Fleece - 65% recycled polyester 35% recycled cotton | 320 g/m² | Number of pockets : 3

M5PA3TSTR

Multi-pocket work pants offering comfort and freedom of movement. Cut : Adjusted | Material : Canvas - 92% recycled polyamide 8% elastane | Canvas ripstop - 94% recycled polyester 6% elastane | Seams : Triple seams | Waist : Elastic button adjustment | Preformed knees | 260 g/m² | Number of pockets : 8

**Complementary solutions****TANAGA CLEAR****CONICMOVE01B****VV903****W735****GRAFIZHV****GILP4****OLINO****M2PA3STRLVS****MANHATTAN S3 SRC**

Deep-freeze warehouse Forklift operator

LAPONIE2

Comfortable thanks to its fleece lining and adjustments, it offers six practical pockets, ensuring protection and efficiency.

WV736

Multi-standard, waterproof glove, providing finesse and grip for intensive work in cold conditions.

AUSTRAL2

Comfortable and robust, it is ideal for cold storage warehouses, ensuring protection and efficiency in the harshest conditions.

ESKIMO S3 SRC

Its high stability is ensured by the adhesive properties of the sole. Its sole with specific PU is resistant to -30°C.

AIR COLTAN

Ventilated protective cap for maximum comfort, available in 3 visor lengths. Cap material : Textile | Head size : 55-62 | Shell material : Polyethylene | Coque lining : EVA | Adjustment : Clamping tab | Weight : 176 g

CE

BALTIC

Polar fleece balaclava to protect you from the cold. Material : Fleece - 100% polyester - 180 g/m²

W736

Waterproof, multi-standard glove with a fine grip for intensive cold work. Support : Knitted | Material : Polyamid - Acrylic | Coating : Latex double layer - Fully coated except wrist | Gauge : 15

CE EN388 EN407 EN511
2231B X2XXXX 121

ESKIMO S3 SRC

Canadian safety boot specially designed for use in outdoor cold conditions or in cold rooms with temperatures as low as -30°C. Upper : Leather - Textile - Polyester - Grain Leather - PU deeped | Lining : Membrane - Polyester - Synthetical-fur - Delta-Tex - Isotermic | Insole : Felt | Outsole : Injected - PU - 2d | Reinforcements : PU | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Weight : 865 g per shoe

CE EN ISO 20345
SBHPS CI WR
FO A E PS
CR SR

KOLDYTOP

Coolmax® underwear: breathable fiber that wicks moisture from perspiration to the surface, dries quickly and prevents the body from cooling down. Material : Stitch - 60% polyamid 35% coolmax 5% elastane | 230 g/m²

KOLDYPANTS

Coolmax® underwear: breathable fiber that wicks moisture from perspiration to the surface, dries quickly and prevents the body from cooling down. Material : Stitch - 60% polyamid 35% coolmax 5% elastane | 230 g/m²

LAPONIE2

3M Thinsulate™ polar fleece-lined parka with removable hood, for optimum protection from the cold down to -50°C, ideal for refrigeration workers. Material : Twill - 85% polyester 15% cotton | Lining: Fleece - 100% polyester | Lining and padding : 100% polyester | Removable by zip hood | Upper neck polar lining | Waist : Cord adjustment | Inner wrist : Ribbed cuff | 575 g/m² | Number of pockets : 6

CE EN342
0,408 m² K/W (B)
2
X

AUSTRAL2

3M Thinsulate™ fleece-lined dungaree, for optimum protection from the cold down to -50°C, ideal for refrigeration workers. Material : Twill - 85% polyester 15% cotton | Lining: Taffeta - 100% polyester | Lining and padding : 100% polyester | Number of pockets : 4

CE EN342
0,408 m² K/W (B)
2
X

Complementary solutions**VULCANO2 PLUS CLEAR****MAKAN****NORDIC****FBF50****WV913****NORDLAND****SNOWDYTOP****ICEBERG****SNOWDYPANTS****JUMPER3 S3 FUR HC SRC**

Deep-freeze warehouse

Order picker

VE728

Thermal touchscreen glove with good grip for handling objects in mildly cold environments.

NORDLAND + ICEBERG

Protection against extreme cold guaranteed thanks to its EN342-standard insulating complex.

ESKIMO S3 SRC

Its high stability is ensured by the grip properties of the sole. Its sole with specific PU is resistant to -30°C.



LENA

Urban style cap to protect you from the cold. Material : Stitch - 100% acrylic - 260 g/m²

CONICAP2 01

Earplugs with headband with PU tips. Earplug material : PU foam | Banded - Polypropylene

CE EN352-2
SNR 27 dB
H 30 M 24 L 22
Ø 8-18 mm

ANSI S3.19
NRR 21 dB

SNOWDYTOP

Long-sleeved top in Tencel™ and Merino wool with antibacterial properties: neutralizes odors, keeps the body warm and wicks away moisture. Material : 65% tencel 28% merino 7% elastane | 180 g/m²

SNOWDYPANTS

Pants in Tencel™ and Merino wool with antibacterial properties: neutralizes odors, keeps the body warm and wicks away moisture. Material : 65% tencel 28% merino 7% elastane | Waist : Elasticated waist | 180 g/m²

ESKIMO S3 SRC

Canadian safety boot specially designed for use in outdoor cold conditions or in cold rooms with temperatures as low as -30°C. Upper : Leather - Textile - Polyester - Grain Leather - PU deeped | Lining : Membrane - Polyester - Synthetical-fur - Delta-Tex - Isotermic | Insole : Felt | Outsole : Injected - PU - 2d | Reinforcements : PU | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Weight : 865 g per shoe

CE EN ISO 20345
SBHPS CI WR
FO A E PS
CR SR

CHAMONIX

Polar fleece neck guard to protect you from the cold. Material : Fleece - 100% polyester - 260 g/m²

VE728

Thermal tactile glove with a good grip on objects handled in slightly cold environments. Support : Knitted - Acrylic - Polyester | Coating : Nitrile foam - Palm coated | Nitrile Dots | Gauge : 13

CE EN388 EN 511
3 1 2 1 X X 1 X

NORDLAND

Waterproof parka with polar fleece collar and windproof mitt, for optimum protection from the cold down to -40°C, both indoors and outdoors. Material : Canvas oxford - 100% polyester - Polyurethane coating | Lining: Taffeta - 100% polyester | Lining and padding : 100% polyester | Removable by zip hood | Seams : Waterproof | Upper neck polar lining | Inner wrist : Elastane - Elastane thumb | 630 g/m² | Number of pockets : 9

CE EN342
0,352 m² K/W (B)
3
X

ICEBERG

Waterproof dungarees with kidney protector for optimum protection from the cold down to -40°C, both indoors and outdoors. Material : Canvas oxford - 100% polyester - Polyurethane coating | Lining: Taffeta - 100% polyester | Lining and padding : 100% polyester | Seams : Waterproof | Waist : Elasticated waist | Preformed knees | Number of pockets : 5

CE EN342
0,352 m² K/W (B)
3
X

Complementary solutions**QUARTZ I + WINTER CAP****CONIC2****BLOW2 CLEAR****VW736****VW750****KOLDYTOP****IGLOO2****KOLDYPANTS****JUMPER3 S3 FUR HC SRC**

Storage

External logistics

HARUNA SMOKE

Smoked protective eyewear that can be worn over prescription glasses in bright light conditions.

FAST + TRACK

Lightweight, breathable and adaptable, this 5-in-1 system guarantees comfort and safety for teams in all conditions.

VE728

Thermal touchscreen gloves with good grip for handling objects in mildly cold environments.

M2PA3STRLV5

Triple-stitched finish limits the risk of tearing.

CALCIO S3S SR

Lightweight design reduces fatigue throughout the day.

LENA

Urban style cap to protect you from the cold. Material : Stitch - 100% acrylic - 260 g/m²

HARUNA SMOKE

Mixed and adjustable overglasses with smoked lenses. Lens : Polycarbonate - Monobloc - Fog/Anti-scratch (classic) | Curved | Frame : Temples - Adjustable width and height, Non-slip temples - Polycarbonate | Lateral protection | Weight : 35.3 g

CE EN ISO 16321
GL2 CT

VE728

Thermal tactile glove with a good grip on objects handled in slightly cold environments. Support : Knitted - Acrylic - Polyester | Coating : Nitrile foam - Palm coated | Nitrile Dots | Gauge : 13

CE EN388 EN 511
3 1 2 1 X X 1 X

CALCIO S3S SR

High-top shoe with sporty design, combining the highest level of performance with long-lasting comfort. Upper : Textile - Membrane - TPU - Knitted | Lining : Mesh - Breathable | Insole : PU - Textile - Foam - 2d | Outsole : Injected - PU - 2d | Anti-perforation insert : Metal free | Safety toe-cap : Composite | Lacing system : Laces | Weight : 625 g per shoe

CE EN ISO 20345
S3S CI WPA
FO A E ESD
CR SR

FAST

2-in-1 stretch softshell with removable sleeves that can be combined with TRACK for rain and warmth functions and day and night visibility. Material : Canvas ripstop - 100% polyester - tpu-membrane, three-rolled-layers | 100% polyester polar fleece | 290 g/m² | Removable by zip hood | Number of pockets : 3

CE EN ISO 20471
CLASS 2
CLASS 1
x50

TRACK

Waterproof-breathable parka that can be combined with FAST for rain and warmth functions and day and night visibility. Material : Canvas ripstop - 100% polyester - two-rolled-layers, pu-membrane | Lining : Taffeta - 100% polyester | Lining : 100% polyester | Fixed retractable hood | Seams : Waterproof | Number of pockets : 4

CE EN ISO 20471 EN343
CLASS 3
x25 3 4 X

KOLDYPANTS

Coolmax® underwear: breathable fiber that wicks moisture from perspiration to the surface, dries quickly and prevents the body from cooling down. Cut : Adjusted | Material : Stitch - 60% polyamid 35% coolmax 5% elastane | 230 g/m²

M2PA3STRLVS

Ajusted-fit stretch work trousers with segmented stripes for improved visibility in dark environments. Cut : Adjusted | Material : Twill - 63% polyester 34% cotton 3% elastane | Seams : Triple seams | Waist : Elasticated sides | Preformed knees | 260 g/m² | Number of pockets : 9

CE EN14404
TYPE 2
LEVEL 1

Complementary solutions**AIR COLTAN****BLOW2 MIRROR****W733****COSMOS****M2PA3STRHV****GIRO S3S SR**

