

Winter garments range

Parka



Bomber



Vest



Softshell / Polars / Sweats



Rain

Extreme Cold / Cold

Accessories

OTAKE
S→3XL



SLIGO
S→3XL



LITE
S→3XL



IGLOO2
M→XXL



LAPONIE2
M→XXL



NORDLAND
S→3XL



850VES
S→3XL



900VES
S→3XL



400
M→XXL



850PAN
S→3XL



900PAN
S→3XL



MA400
M→XXL



305
M→XXL



304
M→XXL



AUSTRAL2
M→XXL



ICEBERG
S→3XL

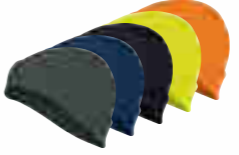


EN14404
TYPE 2
LEVEL 0

M2PW3
S→3XL S→5XL



JURA
ONE SIZE



KARA
ONE SIZE



LENA
ONE SIZE



BALTIC
ONE SIZE



NORDIC
ONE SIZE



CHAMONIX
ONE SIZE



NEVE
ONE SIZE



KOLDYTOP
S→XXL



KOLDYPANTS
S→XXL



3 layers for an optimal protection

Evacuate - Isolate - Protect

- 1 Evacuate the sweat and stay dry
- 2 Insulate against cold : fleece, wadding
- 3 Protect from external aggressions: rain, wind



Protection against the cold

Protection against the rain

WINTER GARMENTS RANGE


2023 - 2024

EN342 - PROTECTIVE CLOTHING AGAINST COLD

This standard specifies the requirements and performance test methods for protective clothing against cold at temperatures lower than -5°C (cold store / extreme cold workers). There are two types of garment:
 Garments: covering part of the body, e.g. parka, jacket, coat.
 Suits: covering the whole body (trunk + legs), e.g. coveralls, parka & dungarees.

X (undergarment B/C/R) : /_{der} of the garment
 X : Class of air permeability, AP
 X : Class of resistance to water penetration WP (Optional)

NORDLAND



EN342
 0,358 m².K/W (B)
 3
 X

EN14058 - PROTECTIVE CLOTHING AGAINST COOL ENVIRONMENTS

This standard specifies the requirements and performance test methods for protective garments (vests, jackets, coats, trousers) against cool environments. These garments are for use in moderate low temperatures (-5°C and over) to protect against local body cooling, not only for outdoor use such as in the construction industry; may also be used for indoor activities, such as in the food processing industry. These garments are not always necessarily made of air impermeable or watertight materials. Therefore, in this European standard, these requirements are optional.

X : Class of heat resistance, R_{ct}
 X : Class of air permeability, AP
 X : /_{der} of the garment (Optional)
 X : Class of resistance to water penetration WP (Optional)

SHERMAN2




EN14058
 3
 1
 0,203 m².K/W (B)
 X

EN343 - PROTECTIVE CLOTHING AGAINST RAIN

This standard specifies the requirements and test methods applicable to the materials and seams of protective clothing against foul weather (for example precipitation in the form of rain or snow), fog and ground humidity.

y : Class of resistance to water penetration (1 to 4), Wp
 y : Class of water vapour resistance (1 to 4), R_{et}
 R : Water tower test on whole garment (Optional)

FINNMARK2



EN343
 3
 1
 X



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enjoy safety

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