

INDUSTRIAL HELMET

Model: KARA

Cod.: WSB10000116-WSB10000119-
WSB10000124- WSB10000126

Area of use

A short or long visor helmet for the various building, public works, and industry trades.

Features

The KARA is comprised of:

- a skullcap made from die-cast ABS, with or without vents
- a harness comprising:
 - a textile cap with 4 fixing points
 - a headband made from low density polyethylene, with a rack and pinion nape strap which is detachable and adjustable from 49 to 63 cm fitted with 32 cm comfort sani-contour lining

Weight: 340 g

The date of manufacture, usage limits and batch number are engraved onto the helmet's visor.

Duration of use: 48 months

Colours : white, yellow, orange, green, blue and red
Helmet without vents : white.

Special colours : fluo yellow, fluo orange, marine blue, royal blue, water blue and grey.

Other colours, please inquire.

WORK AT HEIGHT version

Helmet fitted with a 4-point chin strap (flash buckle fastener).

BUILT-IN GOGGLES version

Helmet fitted with protective goggles made from polycarbonate (colourless or coloured), with anti-scratch treatment. Optional: goggles with a nose rest.

Weight: 40 g

Duration of use: **48 months**

Tests

The protective helmet complies with the **NF EN 397+A1 : 2013 standard and the following optional requirements:**

- resistance to very low temperatures, **-30 °C**



- electrical isolation on the model without vents (EBT), **440V~ symbol**

The protective helmet complies with the **NF EN 50365 : 2002 standard:**

- 5,000 V dielectric strength test and 10,000 V pot test on the model without vents (EBT), **double triangle symbol - class 0**
- The protective helmet complies with the **PREN 50365 standard, the tests are as follows:**

- 20,000 V dielectric strength test and 30,000 V pot test on the model without vents (EBT).

The built-in protective goggles and mask comply with the **NF EN 166 : 2002 standard whose main tests are as follows:**

- optical powers, **optical class 1** (in progress)
- colourless goggles: transmission factor, filter for ultraviolet light: **grade number: 2-1.2**, according to NF EN 170 : 2003
 - protection against particles launched at high speed, medium energy impact 120m/s, **symbol B**
- coloured goggles: transmission factor, solar protection filter for industrial use: **grade number: 5-3.1**, according to NF EN 172/A2 : 2001, very dark filter
 - protection against particles launched at high speed,

Accessories

mesh face shields made from polycarbonate or acetate, anti-noise devices, a lamp holder and wire guide, headlamps, a 12 or 20 mm cotton or leather chin strap, a 4-point chin strap, a sani-contour 32 cm comfort pad, a refreshing neck protector, a cleanliness cap, an anti-cold cap and an engraved name tag.

Markings

The helmet can have front (70 x 38 mm), side (60 x 15 mm) or rear (50 x 35 mm) marking through hot stamping or transferring your initials or company name..

AET (helmet) 2754/0090/158/04/19/0021/ALIENOR
PV PR EN50365 (helmet) 14/05125/UTAC
AET (goggle) 0070/090/085/07/02/0072/INRS

For more information please check the notes along with the products or the ones published on the website www.spasciani.com

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