

ALBERTO 0980



**REFRESHED
& IMPROVED**

CHARACTERISTICS

- Quality fluorescent yellow colour: 100% polyester with PU coating, 190 g/m²
- Quality navy blue colour: 100% nylon with PU coating, 150 g/m²
- Concealed zip closure with Velcro fastening
- Zippers are equipped with a handy zipper puller for easy opening and closing
- Zipper with chin protection
- Fixed polyester taffeta lining in the lower part of the body and sleeves and mesh lining in the upper part of the body
- Removable fluorescent orange polyester inner jacket with zip closure, knitted cuffs and two side pockets
- Drawstring at the waist
- Detachable hood with press studs and drawstring in the collar
- Sleeve ends adjustable with Velcro fastening
- Two chest pockets with press studs, zip pocket on left chest and two front pockets with press studs
- Extended back panel

Article number: 2.60.980.00

CHANGES COMPARED TO THE OLD MODEL:

- Removable and separately wearable lining/inner jacket
- Extended back panel
- Uniform sizing
- Improved fit

SUITABLE FOR ACTIVITIES IN E.G.

- Civil & hydraulic engineering
- Transport & logistics
- Government services
- Automotive
- Industry
- Transshipment
- Maintenance
- Construction

COLOUR

Fluo Yellow/Navy blue

OVERIGE BESCHIKBARE COLOUREN

Fluo Orange/Navy blue (Article number: 2.60.981.00)

SIZES

S to 3XL

PACKAGING

- 1 piece per polybag
- 10 pieces per outer box

EN ISO 20471:2013
+A1:2016



EN 343:2019



CE

EN ISO 13688:2013+A1:2021

PRODUCT INFORMATION

SIZE	ARTICLE NUMBER	EAN-CODE 1 PIECE (POLYBAG)	EAN-CODE 10 PIECES (OUTER BOX)
S	2.60.980.03	8718249026799	8718249026805
M	2.60.980.04	8718249017780	8718249017797
L	2.60.980.05	8718249017803	8718249017810
XL	2.60.980.06	8718249017827	8718249017834
XXL	2.60.980.07	8718249017841	8718249017858
3XL	2.60.980.08	8718249017865	8718249017872



WASHING INSTRUCTIONS JAS



Max. 5x

CLARIFICATION OF PICTOGRAMS

EN ISO 20471:2013
+A1:2016



EN ISO 20471:2013
+A1:2016



High-visibility safety clothing

The EN ISO 20471:2013 standard specifies the requirements for clothing that aims to visually emphasise the presence of the user to make him stand out more in dangerous situations, both during the day and at night.

X = class for the fluorescent reflective surface, from class 1 to 3
(see label for correct class)

	Class 1	Class 2	Class 3
Fluorescent material	0.14 m ²	0.50 m ²	0.80 m ²
Reflective material (mandatory length in 50 mm wide strips)	0.10 m ² (2 m)	0.13 m ² (2.6 m)	0.20 m ² (4 m)

The number next to the pictogram indicates under which class the article falls. That depends on the minimum surface of fluorescent and reflective material.

EN 343:2019



EN 343:2003+A1:2007 Protective clothing against rain

The EN 343:2003 standard specifies the requirements and test methods for materials and seams of clothing that protects the wearer against precipitation (rain and snow), mist and the dampness of the soil. For workwear that complies with the EN 343:2003 standard, water penetration resistance and water vapour permeability are of the greatest importance. These parameters are always stated next to the pictogram. The seams are watertight finished in accordance with the highest class.

EN 343:2019



X = Class of water penetration resistance, ranging from class 1 to 3

Y = Class of water vapour permeability, ranging from class 1 to 3

R = Rain tower test (optional)

STORAGE CONDITIONS

The clothing should be kept in a clean, cool and dry place and not kept compressed in its original packaging. Do not expose the clothing to direct sunlight. Never store the clothing wet, always hang it to dry first. Make sure that the packaging and the garment are not damaged during shipping.

TESTING INSTITUTE

This clothing is certified by: AITEX (Notified Body no. 0161), Carretera Banyeres 10, 03802 Alcoy, Spain.

DECLARATION OF CONFORMITY

For a copy of the declaration of conformity, we refer you to the following link: www.oxxa.work/doc

RELATED PRODUCTS



ALEX 0985 RWS
Art. no. 2.60.985.00



ALFRED 1985 RWS
Art. no. 2.61.985.00

YOUR SUPPLIER: