TECHSNXO® The first range of fabrics for protectivewear produced with Techs NX fiber www.techs.es ADVANCED FABRICS BY SANTANDERINA





Techs NX is the first range of fabrics for protectivewear produced with Techs NX fiber.

44% MODACRYLIC 30% COTTON 20% TECHS NX FIBER 5% TWARON 1% ANTISTATIC

MAIN APPLICATION AREAS

- · Electrical sector
- · Welding
- · Oil and gas
- · Petrochemical

IMPROVEMENT IN FABRIC PERFORMANCE



Tear strength ISO 13937-2

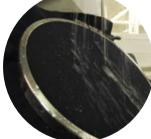


High visibility EN 20471



Abrassion ISO 12947-2





Water repellency ISO 4920







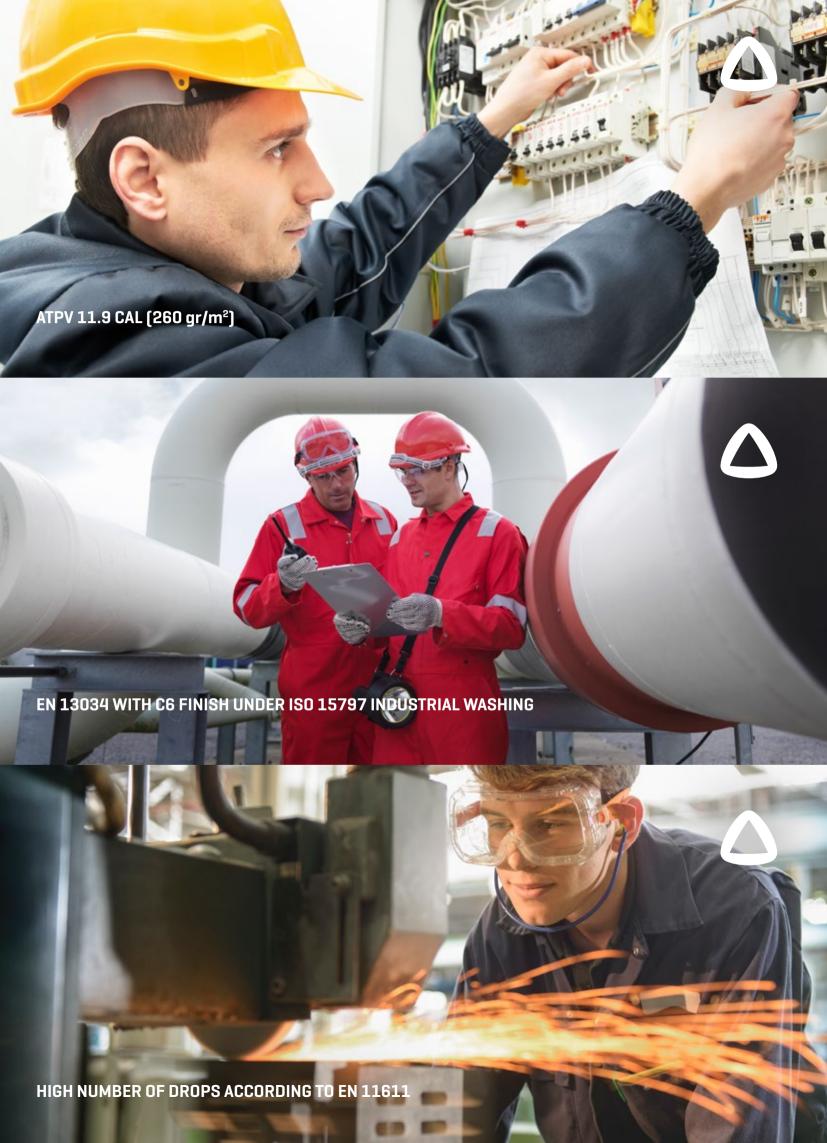














TECHSNX[©]

An innovative fabric blend for optimum results and best durability

MODACRYLIC PERFORMANCE

Excellent comfortability in garment (nice handfeel and suitable for sensitive skin)

COTTON PERFORMANCE

- · Skin-friendly
- · Comfortable fabrics

TECHS NX FIBER: FIREPROOF PERFORMANCE

- · Excellent abrassion resistance
- · Inherent flame retardant
- · Wearing comfort
- · Wash fastness

PARA-ARAMID: MECHANICAL PROPERTIES

- · Excellent durability
- · High resistance
- · Improved dimensional stability

OTHER PROPERTIES

- · Suitable for industrial washing performance
- · Available in a wide range of colours and weights





WORKWEAR

ULTRAWASH⁴

STRATUS

PROTECHS^{4°}

TECHSNX^{2°}

ARAMIDBLENDS⁴

TECHSALEXANDRA[©]

WOOLTECHS 4°

In accordance with our policy of continous product improvement, TECHS* reserves the right to amend product design and specification without prior notice.

TEXTIL SANTANDERINA, SA Avda Textil Santanderina, s/n 39500 Cabezón de la Sal [Cantabria] SPAIN Tel. (+34) 942 70 01 25 Fax (+34) 942 70 75 31 techs@tsanta.es

www.textilsantanderina.com



www.techs.es

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