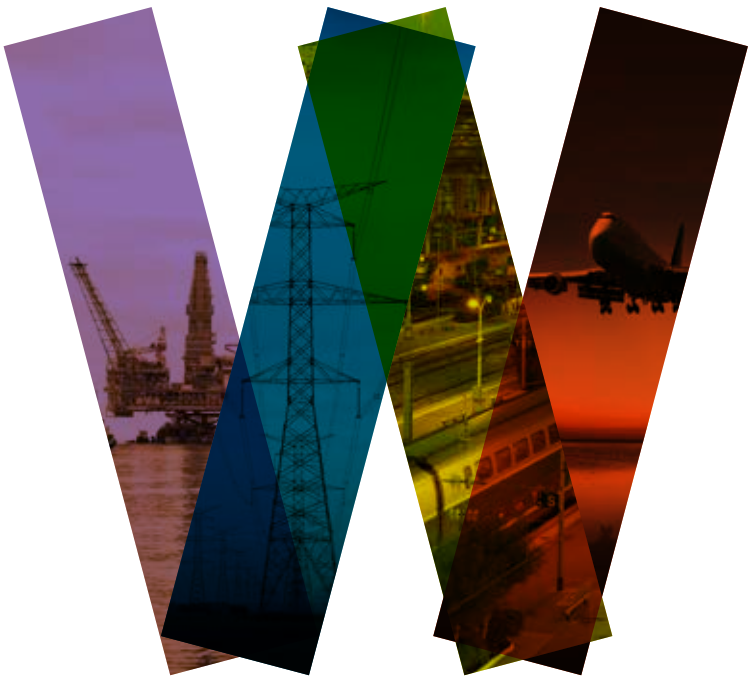
Lenard
Knitted Workwear



Underpant
816
Xispal RS

EN Protective garments for workers exposed to heat and flame, electrostatic charges, and the thermal risks of an electric arc.

ES Ropa de protección para trabajadores expuestos al calor, con propagación limitada de llama, cargas electroestáticas y riesgo de arco eléctrico.

FR Vêtements de protection pour les travailleurs exposés à la chaleur, la flamme, charges électrostatiques et risque d'arc électrique.

IT Indumenti di protezione per utenti esposti al calore, con limitata propagazione della fiamma, cariche elettrostatiche e rischio di arco elettrico.

DE Schutzkleidung für wärmeexponierte arbeiter mit begrenzter flammenausbreitung, elektrostatischer ableitung und gegen thermischen gefahren des störlichtbogens.

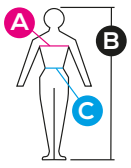
Features:

- Natural comfort, breathable, ideal as undershirt
- Inherent performance
- Weight: 160 g/m²

40°C P *

* Avoid using softeners

CERTIFICATE BY NOTIFIED ORGANIZATION NO0162



A/CHEST	B/HEIGHT	C/WAIST	
100 - 104 cm	168 cm	98 - 102 cm	**S**
104 - 108 cm	174 cm	102 - 106 cm	**M**
108 - 112 cm	180 cm	106 - 110 cm	**L**
112 - 116 cm	186 cm	110 - 114 cm	**XL**
116 - 120 cm	192 cm	114 - 118 cm	**2XL**
120 - 126 cm	198 cm	118 - 122 cm	**3XL**
126 - 132 cm	204 cm	122 - 126 cm	**4XL**

Composition:

50% Cotton
39% Acrylic Modified Type-F
10% Viscose
1% Antistatic

Sewing thread: 100% M-Aramid

Underpant 816 XISPAL RS TECHNICAL FABRICS by Lenard

EN. INFORMATION AND INSTRUCTIONS FOR USE

This garment constitutes personal protective equipment (PPE) which complies with the essential health and safety requirements specified in the article 5 and appendix of the regulation EU 2016/425 Similarly, this PPE complies with the requirements contained in the European standards EN 13688/13 (General requirements for protective clothing) EN 11612/15 (Clothing for protection against heat and flames) EN 11149-5/18 (Protective clothing with electrostatic properties) and CEI 61482-2/20 (Clothing for protection against heat and electric arc). This garment is suitable for protecting covered areas against risks of electrostatic charges and accumulated in to a power the formation of sparks which may cause a fire. The requirements may not be sufficient in atmospheres skilled with oxygen. This garment is not suitable for protection against electrical strasses. You should adjust the garment using a zip. buttons. Velcro strap or a combination of the above. You should never work with the garment unfastened. In the event that the sleeves are too long, you should remove fold them to shorten them. Take measurements of the piece of the spare sleeve, cut it with scissors and then finish by sewing Mul-Aramid thread.

PROPER USE: Garments for protection against general hazards (flammability, heat/ protection from electrostatic charges). Garments for protection against electrostatic charges. Garments for protection against electrostatic charges. Garments for protection against electrostatic charges.