

Ficha Técnica

Polar Ignífugo Anti-Estático Ref. PWFR30



Descrição:

- Polar fabricado a partir de um tecido polar de poliéster de dupla face, ignífugo e anti-borboto;
- As suas características incluem dois bolsos laterais com fecho zipoculto para guardar objectos pessoais;
- Possui confortáveis punhos elásticos e cordão de ajuste na baínha.

Características:

- As qualidades de resistência à chama inerentes não diminuirão com as lavagens;
- Protege contra calor radiante e convectivo;
- Tecido com uma classificação UPF de 50+ para bloquear 98% dos raios ∪∨;
- Alto teor de algodão para um conforto superior;
- CE CAT III;
- Protetor de queixo.

Composição:

- 60% Modacrílico39% Algodão 1% Fibra de Carbono - 280gr/m2

Tamanhos:

- S ao 3XL

Cor:

- Azul Marinho;

Normas:

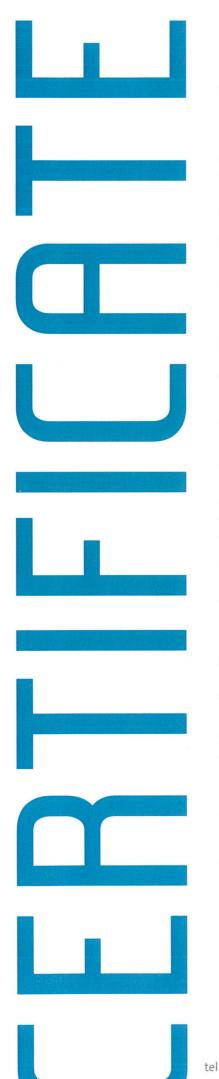
EN 1149 -5 IEC 61482-2 IEC 61482-1-2 Class 1 EN ISO 11612 (A1, B1, C2)















Certificate to EU type-examination certificate VN610 151061

on Personal Protective Equipment

(Order VN610 151061.1)

Issued to

Portwest

IDA Business Park, Westport, CO Mayo, F28 FY88, Ireland

Based on the documents submitted and the type examination carried out this is to certify, that the new Personal Protective Equipment (PPE)

"FR30 Flame Resistant Anti-Static Fleece Jacket, navy"

corresponds to the requirements of PPE Regulation (EU) 2016/425 as currently in force and complies with the applicable essential health and safety requirements. The PPE fulfils as part of a protective clothing, which only protects the upper body and must be combined with an appropriate trousers, the requirements

Clothing for protection against heat and flame

according to EN ISO 11612:2015*) performance level A1 + B1 + C2 and EN 1149-5:2018*)

This new PPE will be assigned to category III

Technical properties of the PPE are given in the user information. This type examination certificate stays valid until end of May 2024.

Vienna, 15.05.2019

Notified Body 0534 Dipl.-HTL-Ing. Marion Pfeiler Teeles

*) non-harmonized standard

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