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TECHNICAL SPECIFICATION SHEET

KNITTED POLOSHIRT QPB422ARC

Garment conforms to:	Flame retardant, anti-static polo shirt giving protection against the thermal effects of an electric arc, made from 220g knitted fabric. EN 61482-2:2020 (open arc) ATPV = 11cal/cm ² / ELIM = 8.4cal/cm ² EN1149-5:2018 Discharges of static electricity EN ISO11612:2015 (A1,B1,C1) Protection against heat and flame
Garment standard description:	The garment features options: Long sleeves with 2 buttons to covered placket with self-fabric collar and knitted cuffs Or Raglan sleeves with 2 buttons to covered placket with knitted collar and cuffs.
Sizes:	S to 3XL other sizes available on request
Labels:	CE to EN61482-2:2020, EN ISO11612:2015, EN1149-5:2018

Fabric:	79% Nomex, 5% Kevlar, 14% FR Viscose, 2% Anti-static, 220g knitted fabric.
Colour:	Dark blue, Black & Grey.
Fabric conforms to:	EN ISO11612:2015 (A1, B1, C1), EN1149-3:2004, EN IEC61482-1-1:2019 (open arc) ATPV = 11cal/cm ² / ELIM = 8.4cal/cm ²
Sewing thread:	100% meta aramid.

For and on behalf of
DALE TECHNICHE LIMITED

D Emmott

Operations Director.



Certification 2322
ISO9001

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