

TECHNICAL SPECIFICATION SHEET

SINGLE LAYER, CARGO TROUSERS ARC3001/30

Garment conforms to::	Flame retardant, anti-static single layer trousers made from Teflon coated durable 250gsm fabric giving protection against the thermal effects of an electric arc. IEC61482-1-1 (open arc) EBT = 8.7cal/cm ² IEC61482-1-1 (2.0) ELIM 8.1cal/cm ² . IEC61482-1-2:2007 (arc in a box) Class 1. IEC61482-2:2020 ISO11612:2015 (A1, B1, C1) protection against heat and flame. EN1149-5:2018 discharges of static electricity. EN13034:2005 Type 6 low chemical protection.
Garment standard description:	The garment includes, stretch waist band with 7 belt loops and button fastening, non-metallic zip, 2 x slant side pockets. Optional features – Left and /or right hip pockets open or with flap fastened by Velcro or press stud. Ruler pocket on right thigh. Cargo pockets on left and/or right thigh with flap fastened by Velcro or press stud. External or internal knee pad pockets. Elasticated leg bottom with concealed zip or plain leg bottom. Reflective tape available as required.
Sizes:	28" to 44" waist. Leg lengths Short, Regular, Tall & X/Tall. Made to measure upon request.
Labels:	CE & UKCA to IEC61482-2:2020, EN ISO11612:2015, EN1149-5:2018, EN13034:2005

Fabric:	65% FR viscose, 22% Meta-Aramid, 12% PA, 1% Antistatic Teflon Coated
Colour:	Navy Blue, Black, Orange
Fabric conforms to:	ISO11612:2015 (A1, B1, C1), EN1149-3:2004 IEC61482-1-1 (open arc) EBT = 8.7cal/cm ² IEC61482-1-1 (2.0) ELIM 8.1cal/cm ² . IEC 61482-1-2:2007 (arc in a box) Class 1 (4KA) EN13034:2005 Type 6 low chemical protection.
Sewing thread:	100% meta aramid.

For and on behalf of
DALE TECHNICHE LIMITED

D Emmott



Certificate number 2322/00

11



Dale Techniche Ltd

Throstle Nest Mill, Leeds Road, Nelson, Lancashire, England BB9 7QZ.

Phone - 01282 696214.

Fax - 01282 697319

www.daledoc.co.uk, www.jaysracewear.co.uk
www.protectiontextiles.com
salesoffice@dale-techniche.co.uk
salesoffice@dale-techniche.co.uk

Operations Manager.



Certificate number 2322/00