

## **TECHNICAL SPECIFICATION SHEET**

### **SINGLE LAYER, FR STANDARD JACKET ARC2001**

Garment conforms to:	Flame retardant, antistatic jacket made from durable 220gsm rip-stop fabric giving protection against the thermal effects of an electric arc. EN IEC61482-1-1 Open arc ATPV = 7.7cal/cm <sup>2</sup> EN IEC61482-1-1 (2.0) ELIM 6.8cal/cm <sup>2</sup> EN 61482-2:2020 EN ISO11612:2015 (A1,B1,C1) Protection against heat and flame. EN1149-5:2018 Discharges of static electricity.
Garment standard description:	The garment features a high collar with popper to fasten, concealed open end main zip - placket over zip with poppers to fasten, open sleeves with poppers to fasten, patch pockets on lower left and right front with poppers to fasten. Knitted cuff to hem. Left and Right chest pockets with flaps poppers to fasten. 3 pen pocket to Left sleeve with flap Velcro to fasten. FR Reflective tape available if required.
Sizes:	XS to 2XL, Made to measure upon request.
Labels:	CE to EN61482-2:2020, EN ISO11612:2015, EN1149-5:2018.
Fabric:	Nomex® Comfort, woven fabric, 220 gsm, with rip stop grid. 93% Meta Aramid, 5% Para Aramid & 2% Antistatic.
Colour:	Navy blue
Conforms to:	EN ISO11612:2015 (A1, B1, C1), EN1149-3:2004, EN IEC61482-1-1:2019 (open arc) ATPV = 7.7cal/cm <sup>2</sup> , EN IEC61482-1-1 (2.0) ELIM 6.8cal/cm <sup>2</sup>
Sewing thread:	100% meta aramid.

For and on behalf of  
**DALE TECHNICHE LIMITED**

**D Emmott**

Operations Manager.



Certificate number 2322  
ISO9001

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