



Dale Techniche Ltd

Throstle Nest Mill, Leeds Road, Nelson, Lancashire,
England B89 7QZ. Phone: 01282 696214.

www.daledoc.co.uk
salesoffice@dale-techniche.co.uk

TECHNICAL SPECIFICATION SHEET

SINGLE LAYER, FR STANDARD LONG COAT – ARC2030

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|-------------------------------|---|
| Garment conforms to: | Flame retardant, antistatic long coat 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 ² EN IEC61482-1-1 (2.0) ELIM 6.8cal/cm ² 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: | Single layer laboratory / work coat with high neck, non-metallic zip fastener with popper fastened placket & lower hip pockets. 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. |

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|----------------|---|
| Fabric: | Nomex® Comfort, woven fabric, 220 gsm, with rip stop grid. 93% Meta Aramid, 5% Para Aramid & 2% Antistatic. |
| Colour: | Navy blue – Other colours available upon request. |
| Conforms to: | EN ISO11612:2015 (A1, B1, C1), EN1149-3:2004, EN IEC61482-1-1:2019 (open arc) ATPV = 7.7cal/cm ² , EN IEC61482-1-1 (2.0) ELIM 6.8cal/cm ² |
| Sewing thread: | 100% meta aramid. |

For and on behalf of
DALE TECHNICHE LIMITED

D Emmott

Operations Manager.



Certificate number 2322
ISO9001

NOMEX® is a registered trade mark of E.I. du Pont de Nemours and Company.