

## **TECHNICAL SPECIFICATION SHEET**

### **HOODIE – HNC427**

Garment conforms to:	Hoodie giving protection against accidental contact with heat and flame, conforming to: IEC61482-1-1:2009 Open Arc ATPV = 12 cal/cm <sup>2</sup> IEC61482-1-2:2007 Arc in a box class 1. IEC61482-2:2009 ISO11612:2015 Protection against heat and flame EN1149-5:2008 Discharges of static electricity
Garment standard description:	Long drop sleeve hoodie with front placket zip and press studs, with two lower hip pockets with zip fastening, made from Nomex® Comfort single sided fleece fabric. 1 x 1 rib cuffs and waistband.
Sizes	Small to 2XLarge. Larger & Special sizes available upon request.
Labels:	CE / UKCA to EN11612:2015, EN1149-5:2008 IEC61482-2:2009

#### **Fabric Used**

Product Reference:	2770
Product Description:	Knitted Fabric
Colour:	Black or Navy
Fibre Composition:	93% Nomex, 5% Kevlar, 2% Antistatic fibre.
Construction:	Single sided fleece
Weight:	260-280 GSM
Fabric conforms to	EN11612:2008 A1, B1, EN1149-3:2004 IEC61482-1-1:2009 open arc ATPV = 12 cal/cm <sup>2</sup> IEC61482-1-2:2007 arc in a box class 1.
Sewing thread	100% aramid

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

**D Emmott**

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**Operations Manager.**



Certificate number 2322/00