

## **TECHNICAL SPECIFICATION SHEET**

### **HI VIS HOODIE – HXC428HV**

Garment conforms to:	Flame retardant, anti-static HV Hoodie, giving protection against the thermal effects of an electric arc made from 320g single sided fleece. IEC61482-1-1:2009 (open arc) EBT50 = 13cal/cm <sup>2</sup> IEC61482-1-1(2.0) ELIM = 12cal/cm <sup>2</sup> IEC61482-2-2:2020 EN1149-5:2018 (A1, B1, C1) Discharges of static electricity ISO11612:2015 Protection against heat and flame. EN20471:2013 Hi visibility warning Class 3.
Garment standard description:	The garment features include.  Long drop sleeved style hoodie with knitted rib cuffs and waistband with cord tie to hood.  FR Reflective tape arrangement to meet EN20471:2013 Class 3.
Sizes:	S to 2XL. Larger & Special sizes available upon request.
Labels:	CE & UKCA to IEC61482-2:2020, EN ISO11612:2015, EN1149-5:2018, EN20471:2013 Class 3

Fabric:	320gsm single sided fleece. 60% Protex®, 39% Cotton, 1% Carbon
Colour:	Hi vis yellow.
Fabric conforms to:	ISO11612:2015 (A1, B1, C1), EN1149-3:2004, IEC61482-1-1:2009 (open arc) EBT50 = 13cal/cm <sup>2</sup> IEC61482-1-1 (2.0) ELIM = 12cal/cm <sup>2</sup> , EN20471:2013 Class 3.
Sewing thread:	100% meta aramid

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

**D Emmott**

**Operations Manager.**



Certificate number 2322/00