



Throstle Nest Mill, Leeds Road, Nelson, Lancashire, England BB9 7QZ.
Phone - 01282 696214.

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

DECLARATION OF CONFORMITY.

Product code ARC1001/31HV Hi Vis Coverall

This declaration of conformity is issued under the sole responsibility of the manufacturer. The object of this declaration is in conformity with the Personal Protective Equipment Regulations (Regulation 2016/425 as brought into UK law and amended).

Product Description – The garment features a high collar, action pleated back, elasticated waist, covered non-metallic main zip with Velcro fastening to placket, left and right external chest pockets with popper fastening, cuffs with Velcro tabs, radio loops on left and right chest, 3 pen pocket on left sleeve with Velcro flap. Zip & Velcro tabs to legs. 2 Cargo pockets, 2 back hip pockets with flaps and Velcro fastening. 2 x knee pad pockets.

The torso, lower legs and upper sleeves are made from Hi Vis fabric.

Available with FR reflective tape meeting EN20471:2013 class 3.

Standards to which the product is certified –

IEC61482-1-1:2009 (open arc) ATPV = 7.7cal/cm² (Hi Vis fabric EBT 8.7)

IEC61482-1-1 (2.0) ELIM 6.8cal/cm². (Hi Vis fabric ELIM 8.1)

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.

EN20471:2013+A1:2016 High visibility warning clothing class 2

Technical file reference - Dale 50-V1

BTTG® Approved Body 0338, BTTG, Manchester, M17 1EH, performed the type-examination for UKCA approval.

Module B Type Examination, Certificate No: 524231

The PPE is subject to the conformity assessment procedure conformity to type based on quality assurance of the production process (Module D) under surveillance of the Approved Body BTTG®, 0338.

Module D certificate 54048.

For and on behalf of Dale Techniche Ltd.

Mrs Donna Emmott, Operations Manager.

D Emmott

Dale Techniche Ltd Date –

27.02.2023

Issue No - 2