

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/22/3872 Issue 1

Product Chemical protective clothing

Model 400 Dual TD148S TG

Trademark Tyvek®

Certificate Holder / Manufacturer DuPont de Nemours (Luxembourg) Sàrl
R. General Patton, L-2984, Contern, Luxembourg

Product complies with the applicable essential health and safety requirements of Regulation (EU) 2016/425 and standard(s) mentioned below

Standard(s) EN ISO 13982-1:2004 + A1:2010
EN 13034:2005 + A1:2009
EN 1149-5:2018 with a surface resistance of $\leq 2.5 \times 10^9 \Omega$ on both surfaces of the garment.

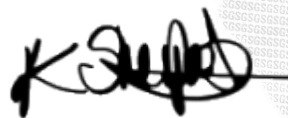
Other Information In addition, with two exceptions the PPE satisfied the requirements of EN 1073-2:2002 (Non-ventilated protective clothing against particulate radioactive contamination) for a performance classification of TIL Class 1. The exceptions are that clause 4.2 requires a minimum puncture resistance of class 2, but the fabric used has a puncture resistance classification of 1 and that resistance to ignition has not been tested. This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2027-09-22.

Date of issue 2022-09-22

SGS Fimko Ltd

Signature



Kelvin Shepherd

SGS Fimko Ltd is a Notified Body (0598) according to the Personal Protective Equipment Regulation (EU)



Additional information Tyvek® 400 Dual TD148S TG hooded protective coverall with taped upper body underarm seams and wrists where underglove attached. All taped seams are sewn internal and taped external. Waist seam internal. Sock toe and heel seams internal. All other seams outside. Facial and back waist elastics, chin tab, attached gloves and socks, center front zipper and single storm flap on left side, available in six nominal sizes.

Contract No: GB-CERT220800437 / GB-202207002321

The full details of the assessment are given in Technical File Tyvek® 400 Dual TD148S TG July 2022