

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/22/3084 Issue 1

Product Chemical protective clothing

Model Coveralls (single use): ASB100A, ASB100B, ASB100C & ASB100D

Trademark Type 100

Certificate Holder / Manufacturer Asbestshop B.V.
Beneluxstraat 2A 6014CC, Ittervoort, Netherlands

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

Standard(s) EN ISO 13688:2013

Other Information EN ISO 13982-1:2004 + A1:2010 (Type 5)

EN 13034:2005 + A1:2009 (Type 6)

EN 1073-2:2002 with one exception

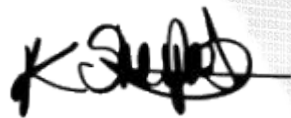
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2027-08-05.

Date of issue 2022-08-05

SGS Fimko Ltd

Signature



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



Additional information TYPE 100 coveralls (single-use), models ASB100A, ASB100B, ASB100C & ASB100D, manufactured from a white light-weight SMS nonwoven fabric with internal stitched seams and a zip front with full length storm flap. Available in six nominal sizes.

ASB100A: Coverall with elasticated hood, wrists, ankles and waist

ASB100B: Coverall with elasticated hood, wrists, waist and integral bootie-socks

ASB100C: Coverall with collar, elasticated wrists, ankles and waist

ASB100D: Coverall with elasticated hood, ankles and waist. Knitted cuffs

Contract No: GB-CERT220400164 (238840) / GB-202204001669

Technical File Supplement: Asbestshop B.V, Type 100 Protective Clothing, Doc. no.1. Revision no. 2. of 10/03/2022

Detailed Characteristics

EN ISO 13688:2013 (Protective clothing - General requirements);

EN ISO 13982-1:2004 + A1:2010 (Type 5: Full body protective clothing against airborne solid particulates);

EN 13034:2005 + A1:2009 (Type 6: Full body protective clothing offering limited protective performance against liquid chemicals);

EN 1073-2:2002 (Protective clothing against radioactive contamination. Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination), with a performance classification of TIL Class 1 and with one exception. The exception is that clause 4.2 requires a minimum puncture resistance of class 2, but the fabric used has a puncture resistance classification of 1.

¹The validity of this certificate may have to be reviewed in the light of new or amended harmonised standards.