

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/23/3236 Issue 1

Product Chemical protective clothing

Model 3000 Coverall Series

Trademark AlphaTec®

Certificate Holder / Manufacturer Ansell (UK) & Ansell Healthcare Europe NV
Building C, Willerby Hill Business Park, Willerby, HU10 6FE, Hull, England, United Kingdom.

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

Standard(s) EN 14605:2005 + A1:2009 Type 3 & 4
EN ISO 13982-1:2004 + A1:2010 Type 5
EN 13034:2005 + A1:2009 Type 6
EN 14126:2003 Type 3-B, 4-B, 5-B, 6-B
EN 1149-5:2018 for electrostatic dissipative protective clothing with a charge decay, half decay time, $t_{50} < 4$ s

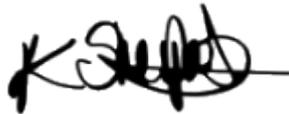
Other Information Additionally, with one exception, the PPE satisfied the requirements of EN 1073-2:2002 with a performance classification of TIL Class 1. The exception is that clause 4.2 requires testing of ignition resistance, but the fabric used has not been tested. This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2028-06-27

Date of issue 2023-06-27

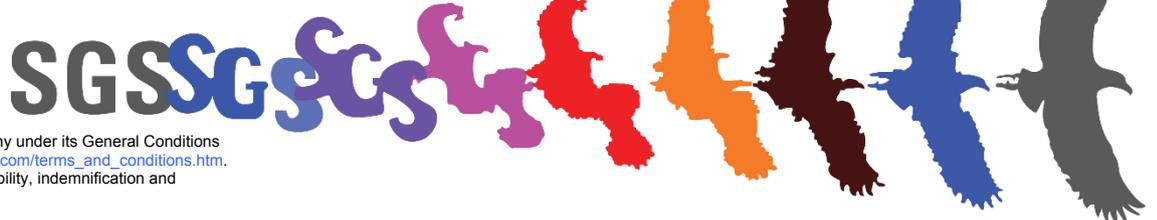
SGS Fimko Ltd

Signature



Kelvin Shepherd

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



Additional information AlphaTec® 3000 Coverall series, manufactured from a yellow thermally bonded multi-layer nonwoven barrier laminate fabric with welded then over-taped seams. Available in the following models:

- a) Model 111 Hooded coverall with elasticated ankles, waist, hood & double cuffs. Product code: YE30-T-*-111-**.
- b) Model 122 Hooded coverall with elasticated ankles, waist, hood & double cuffs and attached socks. Product code: YE30-T-*-122-**.
- c) Model 132 Hooded coverall with elasticated ankles, waist, wrist and hood, single zip flap. Product code: YE30-T-*-132-**.
- d) Model 162 coverall with rear outlet for harness, elasticated hood, double cuffs, waist and ankles. Product code: YE30-T-*-162-**.
- e) Model 103 Coverall with no hood, double elasticated cuffs, elasticated waist & ankles. Product code: YE30-T-*-103-**.
- f) Model 121-G02 Coverall with elasticated hood, double cuffs, waist & ankles and attached Ansell Barrier Gloves. Product code: YE30-T-*-121-**G02.
- g) Model 192-G01 Coverall with elasticated hood, boot ends with PVC sole, elasticated waist & ankles attached Solvex Barrier Gloves. Product code: YE30-T-*192-**G01.

Where * is the packaging type & ** is the garment size code number

Contract No: GB-CERT230600228

The full details of the assessment are given in Technical file: PB30A, Issue 03

Detailed Characteristics:

AlphaTec® 3000 formerly known as MICROCHEM® 3000.

Previously certified on certificate GB18/961841