

EU TYPE-EXAMINATION CERTIFICATE

Regulation (EU) 2016/425, MODULE B

0598/PPE/23/3368 Issue 1

Product Chemical protective clothing

Model Single use coverall, style No. UM-CVR-SMS010

Trademark -

Certificate Holder / Manufacturer Unimax Medical Products Co., Ltd.
Special No.1 Liansai Road, Changshangkou Town, Xiantao, 433024, Hubei, China

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 + A1:2021

Other Information EN ISO 13982-1:2004 + A1:2010* (Type 5)
EN 13034:2005 + A1:2009* (Type 6)
EN 14126:2003 + AC:2004 (Type 5-B, Type 6-B)
EN 1073-2:2002 with one exception
EN 1149-5:2018

*in conjunction with EN 14325:2018

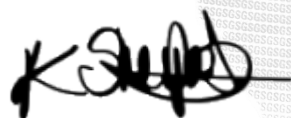
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

Validity This certificate is valid until 2028-07-20.

Date of issue 2023-07-20

SGS Fimko Ltd

Signature



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



Additional information Unimax Medical Products Co., Ltd., Single use coverall, style No. UM-CVR-SMS010, manufactured from a polypropylene non-woven fabric (SMS, 50gsm), with external overlapped stitched seams. The coverall has a 2-piece hood with an elasticated facial opening, cuffs, ankles and waist. The coverall has a front zipper covered by a flap sealed with self-adhesive tape, and is available in three colorways: blue, white or yellow and in seven nominal sizes: XS to 3XL.

Contract No: SSL-CERT230600129-01 / GB-202305003888.

Technical File: Single use coverall/ UM-CVR-SMS010, Version 1, dated: 2023-07-12.

Detailed Characteristics:

EN ISO 13688:2013 + A1:2021 (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 14126:2003 (Type 5-B, Type 6-B: Protective clothing - Performance requirements and tests methods for protective clothing against infective agents);

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, excluding puncture resistance;

EN 1149-5:2018 (Protective clothing - Electrostatic properties. Material performance and design requirements), with a surface resistance of $\leq 2.5 \times 10^9 \Omega$.

EN 14325:2018 (Protective clothing against chemicals - Test methods and performance classification of chemical protective clothing materials, seams, joins and assemblages).

*in conjunction with EN 14325:2018.