

Derekduck Industries Corp.

Head Office: 9FL. No. 70-1, Sec.1, Chengde Rd,
Taipei, vv, Taiwan, R.O.C.

It is certified that the manufacturer's technical file and the PPE product detailed on
page 2 have been assessed and found to be in accordance with

Regulation (EU) 2016/425 Module B, EU type-examination

This certificate is valid from 10 November 2020 until 26 June 2023
4. Certified since 26 June 2018

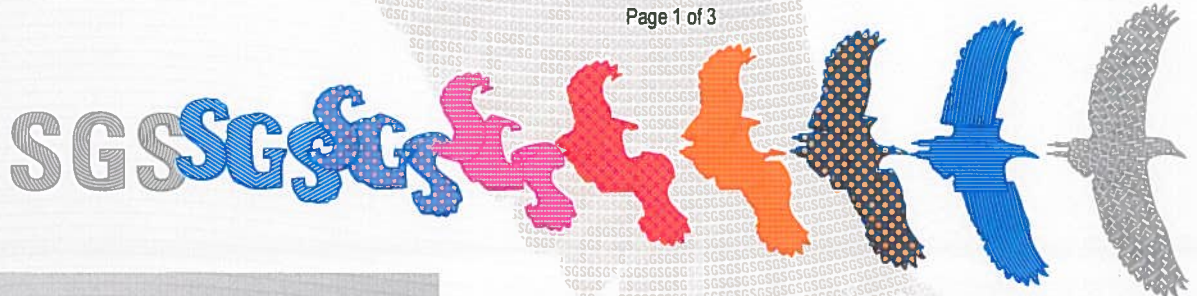
Authorised by


FINAS
Finnish Accreditation Service
S003 (EN ISO/IEC 17065)

SGS FIMKO OY, Notified Body 0598

Takomotie 8, FI-00380, Helsinki, Finland
t +358 9 696 361 f +358 9 692 5474 www.sgs.com

Page 1 of 3



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Dereckduck Industries Corp.

Regulation (EU) 2016/425

Module B, EU type-examination

Issue 4

PPE Product

ULTITEC 1800 disposable coveralls, models DD910, DD920, DD930 and DD940, manufactured from laminated fabric, consisting of a polypropylene substrate to which is laminated a microporous polyethylene film, known as SF.JQ. This gives a vapour permeable liquid and particle barrier with a weight of 53 gms/sq metre. Available models are described in Annex 1.

It is certified that the manufacturer's technical file and the above mentioned PPE have been assessed and found to meet the applicable Essential Health and Safety Requirements in Annex II of Regulation (EU) 2016/425 Personal Protective Equipment

The following have been applied:

EN ISO 13982-1:2004 + A1:2010 (Chemical protective clothing providing protection to the full body against airborne solid particulates) for Type 5, limited wear life clothing;

EN 13034:2005 + A1:2009 (Chemical protective clothing offering limited protective performance against liquid chemicals) for Type 6, limited wear life, full body protection;

EN 14126:2003 (Protective clothing against infective agents) for Type 5-B, 6-B, limited wear life, full body protection.

EN 1149-5:2008 (Protective clothing - Electrostatic properties) for electrostatic dissipative protective clothing with a surface resistance of $\leq 2.5 \times 10^9 \Omega$ on the inner surface of the fabric.

Additionally, 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 level 2, but the fabric used has a puncture resistance classification of 1 and the fabric has not been tested for blocking resistance.



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This certificate is issued on the strict condition that appropriate checks on manufactured PPE, as detailed in Article 19 (c) of the Regulation are implemented and maintained while the model is in production

**Certification is based on technical file reference: ULTITEC
DISPOSABLE**

PROTECTIVE WEAR STYLE 1800 Issue 2, Rev. No. 1.

SGS Reference Number UK/CRS Number 238838.

This certificate remains the property of SGS United Kingdom Ltd to whom it must be returned on request.

- a) **ULTITEC 1800, Style DD910 Coverall with elasticated hood, wrists, ankles and waist. Zip front with full length storm flap, internal stitched seams;**
- b) **ULTITEC 1800, Style DD920 Coverall, with elasticated hood, wrists, waist and integral boots. Zip front with full length storm flap, internal stitched seams;**
- c) **ULTITEC 1800, Style DD930 Coverall, with collar, elasticated wrists, ankles and waist. Zip front with full length storm flap, internal stitched seams;**
- d) **ULTITEC 1800, Style DD940 Coverall, with elasticated hood, ankles and waist. Knitted cuffs. Zip front with full length storm flap, internal stitched seams.**

All garments are available in white and in seven