

# EU TYPE-EXAMINATION CERTIFICATE

## Regulation (EU) 2016/425, MODULE B

### 0598/PPE/21/2479 Issue 1

**Product** Chemical Protective Clothing

**Model** Disposable Protective Coverall K2000

**Trademark** Konzer

**Certificate Holder / Manufacturer** Weifang Konzer Safety Protective Equipment Co.,Ltd.  
South of 500 Meters, West of Intersection of Wei'an Road and Nanyuan Road, Anqiu, Shandong, 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  
EN ISO 13982-1:2004 + A1:2010\* (Type 5)  
EN 13034:2005 + A1:2009\* (Type 6)  
EN 14126:2003/AC:2004\* (Types 5-B & 6-B) excluding ignition resistance  
EN 1149-5:2018  
EN 1073-2:2002 excluding puncture & ignition resistance, performance of TIL Class 1

**Other Information** \*In conjunction with EN 14325:2018.  
The validity of this certificate may have to be reviewed in the light of new or amended harmonised standards.  
This certificate shall be used in conjunction with conformity assessment procedure module C2 or D.

**Validity** This certificate is valid until 2026-11-12.

**Date of issue** 2021-11-12

**SGS Fimko Ltd**

**Signature**



Emilia Majander  
Specialist

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



**Additional information** Disposable protective coverall, model K2000: Manufactured from a white polypropylene nonwoven fabric coated with a microporous polyethylene film (63 gsm), with stitched (internal) seams. The coverall has a 3-piece hood with an elasticated facial opening, elasticated cuffs, ankles and waist (back). The coverall has a crotch-gusset and the front zipper is covered by a flap with integral self-adhesive tape. The coverall is available in six nominal sizes (S– 3XL).

**Contract No:** SSL-CERT210900098

**Technical File:** Disposable Protective Coverall / K2000, Version 2 of 2021-9-17

**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 14126:2003/AC:2004\* (Types 5-B & 6-B: Protective clothing against infective agents), excluding ignition 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 1073-2:2002 (Protective clothing against radioactive contamination. Requirements and test methods for non-ventilated protective clothing against particulate radioactive contamination), excluding puncture resistance and ignition resistance, and with a performance classification of TIL Class 1.

\*In conjunction with EN 14325:2018.

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