

UK Declaration of Conformity

Version 1.0 Revision Date: 24.07.2024 DoC #: 100000060103 Date of last issue: -
Date of first issue: 24.07.2024

The manufacturer, and his authorised representative established in the United Kingdom, Kimberly-Clark Europe Ltd., confirms that the PPE models, as described, are in conformity with the provisions of Regulation (EU) 2016/425 as brought into UK law and amended.

Style	Product Code(s)	Product Description
Apparel	41503, 41504, 41505, 41506, 41507, 41508, 41509, 55695, 55696, 30244894, 30244875, 30244845, 30244865, 30244859, 30244858	Kleenguard KGA300 Coveralls - Hooded, Elastic Wrist and Ankle

Personal Protective Equipment:

Category III PPE

Subject to the procedures set out in Module D of the Regulation (EU) 2016/425 as brought into UK law and amended under the supervision of Approved Body

UK Designated Standards:

EN ISO 13982-1:2004+A1:2010: (Type 5 Chemical protective clothing providing protection to the full body against airborne solid particulates).

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

EN 14126:2003: (Type 5-B & 6-B Limited life, full-body protection against infective agents)

EN ISO 13688:2013: Protective clothing. General requirements

: "Additionally, with one exception and when worn according to the use instructions, the coverall satisfied the requirements of EN 1149-5:2018 (Protective clothing – Electrostatic properties for electrostatic dissipative protective clothing) with a half decay time, $t_{50} < 4$ seconds. The exception is the metallic zipper components do not meet the capacitance requirements and thus must be permanently covered in use."

: Additionally, with one exception 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 exception is that clause 4.2 requires minimum puncture resistance of level 2, but the fabrics used have a puncture resistance of 1.


Is identical to the tested samples which are the subject of:

UK type-examination certificate:0120/PPE/240216

Granted to Kimberly - Clark Europe Ltd, based on Technical File examination by the Approved

Body:TECH-DOC-00215 Rev. 0

Signed on behalf of the manufacturer in the United Kingdom.

Liz Brigden		Revision Date: 24.07.2024
KCP EMEA Regulatory Affairs Associate Director		

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Kimberly-Clark Europe Ltd.

As requested by the (EU) 2016/425 as brought into UK law and amended, addresses of the parts involved as follows:

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