



UK Declaration of Conformity

MicroMax NS

Document	UK Declaration of Conformity	Market	Great Britain
Product family	MicroMax NS	Route	Fast-Track UKCA
Issue date	18 September 2026	Revision	2

1. PPE identification

MicroMax NS personal protective equipment. The product variants covered by this declaration are listed in section 4.

2. Manufacturer

Lakeland Industries Europe Ltd, trading as Lakeland Fire + Safety
Leltex House, Longley Lane, Manchester M22 4SY, United Kingdom

3. Declaration and responsibility

This declaration of conformity is issued under the sole responsibility of Lakeland Industries Europe Ltd, trading as Lakeland Fire + Safety.

4. Object of the declaration

Product code	Description	Certificate
EMN428	Coverall with hood, zipper, inset sleeves and elastic waist.	SH00067
EMN428V	Coverall with hood, zipper, inset sleeves and elastic waist (vending machine packaging).	SH00067
AMN428E	Coverall with hood, zipper, inset sleeves and elastic waist.	SH00067
AMN428OE	Coverall with hood, zipper, inset sleeves and elastic waist. (Orange)	SH00067
AMN428GE	Coverall with hood, zipper, inset sleeves and elastic waist. (Green)	SH00067
AMNL428E	Coverall with hood, zipper, inset sleeves and elastic waist, with thumb loops.	SH00067
EMN414	Coverall with hood, zipper, inset sleeves, attached feet and elastic waist.	SH00067
AMN414E	Coverall with hood, zipper, inset sleeves, attached feet and elastic waist.	SH00067
EMN428WORT	Coverall with hood, zipper, inset sleeves and elastic waist.	SH00067
EMN428WORTX	Coverall with hood, zipper, inset sleeves and elastic waist.	SH00067
EMN428WORTE	Coverall with hood, zipper, inset sleeves and elastic waist.	SH00067
EMN428GC	Microporous film coverall with screen printed logo front and back	SH00067
EMN428VE	Microporous film coverall with 2cm loop on front R/h Chest area (for use with gas detection equipment)	SH00067
EMNL428	Coverall with hood, zipper, inset sleeves and elastic waist	SH00067
EMNG428	Coverall with hood, zipper, inset sleeves and elastic waist (Green)	SH00067
EMNL428O	MicroMax NS coverall with hood and thumb loops (Orange)	SH00067
EMNGL428	MicroMax NS coverall with hood and thumb loops (Green)	SH00067
EMN428BP	MicroMax NS coverall with hood, bulk packed	SH00067
EMN414ST	MicroMax NS coverall with hood (sterilised) with attached feet	SH00067
EMN428ST	MicroMax NS coverall with hood (sterilised)	SH00067
EMNM428	Mabi MicroMax NS coverall with hood	SH00067
EMNSO428	Sodif NS Coverall with hood, elasticated hood, cuff, ankles and waist	SH00067



Product code	Description	Certificate
EMN0428	MicroMax NS c/all c/w hood (Orange)	SH00067
EMN428RT	Coverall with hood, zipper, inset sleeves and elastic waist, with reflective trim	SH00067
EMN428ORT	Coverall with hood, zipper, inset sleeves and elastic waist, orange, with reflective trim	SH00067
EMN428DT	Coverall with hood, zipper, inset sleeves and elastic waist, double sided tape on zip flap	SH00067
MNSG414 / MNSG414I	Coverall with hood and attached feet, dual size (I = individually packaged)	SH00067
MNSG417 / MNSG417I	Coverall with collar dual size (I = individually packaged)	SH00067
MNSG428 / MNSG428I/MNSG428 V	Coverall with attached hood, dual size (I = individually packaged) (V = Vending packaged)	SH00067
EMN412	Coverall with collar	SH00067
EMN417	Coverall with collar	SH00067
C531041	Coverall with hood	SH00067
C531051	Coverall with hood	SH00067
C531981	Coverall with hood	SH00067
C532021	Coverall with hood	SH00067

5. Conformity with applicable legislation

The PPE described above is in conformity with the applicable essential health and safety requirements of Regulation (EU) 2016/425 on personal protective equipment, as recognised for the Great Britain market under regulation 2C of the Personal Protective Equipment (Enforcement) Regulations 2018, as amended by the Product Safety and Metrology etc. (Amendment) Regulations 2024.

6. Designated standards and technical specifications

Reference	Scope
EN ISO 13688:2013	Protective clothing - general requirements.
EN 13034:2005/A1:2009	Type 6 equipment for protection against reduced Spray of liquid chemicals
EN ISO 13982-1:2004/A1:2010	Type 5 equipment for protection against from hazardous dry particles
EN 14126:2003	Protection from biological hazards Type 5B and Type 6B
EN 1149-5:2018	Protective clothing. Electrostatic properties. Performance requirements. Using EN 1149-1:2006 Protective clothing. Electrostatic properties. Surface resistivity.
EN 1073-2:2002 (Class 1)	Protective clothing against particulate radioactive contamination (excluding Clause 4.2 Puncture)
EN17353:2020	Enhanced visibility – EMN428WORT, EMN428WORTX, EMN428RT, EMN428ORT only Type B3

**7. EU type examination (Module B)**

Shirley Technologies Europe Limited, EU Notified Body 2895, carried out the EU type examination and issued EU type-examination certificate SH00067.

8. Production conformity assessment (Module D)

The PPE is subject to the conformity assessment procedure set out in Module D under surveillance by Shirley Technologies Europe Limited, EU Notified Body 2895. Module D certificate/reference: SH01447.

9. Fast-Track UKCA basis

Why an EU Notified Body is referenced: this UKCA declaration relies on recognised EU conformity assessment under regulation 2C of the Personal Protective Equipment (Enforcement) Regulations 2018. No UK Approved Body participated in this Fast-Track UKCA route.

10. Signature

Signed for and on behalf of Lakeland Industries Europe Ltd, trading as Lakeland Fire + Safety

Name Dominic Rumble

Position Product Manager

Signature

Date 18 September 2026