



Personal Protective Equipment Regulation (EU) 2016/425

Certificate

Module B EU Type-Examination

Manufacturer

Lakeland Industries Europe Ltd

Units 9 & 10 Jet Park Way, Newport, Brough, HU15 2JU

Product Description:

MicroMAX NS / NS GC / NS D-TEC

Product Code:

EMN428; EMN414; EMN428WORT; EMN428GC; EMN428VE; AMN428E; AMN 414E; EMNL428; EMNG428;
EMNL428O; EMNGL428; EMN428BP; EMN414ST; EMN428ST; EMNM428; EMNSO428; EMNO428; EMN428ASF;
EMN428RT; EMN428ORT; EMN428DT; AMN428OE; AMN428GE; AMNL428E; MNSG417; MNSG428; MNSG414

Technical File Reference:

EUR TC No. 001/EMN-1 (52011)(522643/1)

Harmonised Standard(s):

EN ISO 13688:2013; EN 1149-5:2008 (using EN 1149-1:2006); EN 1073-2:2002 (class 1 excluding clause 4.2);
EN 13034:2005+A1:2009 (type 6); EN ISO 13982-1:2004 (type 5); EN 14126:2003 (type 5-B; type 6-B)

Technical Specification:

Not Applicable

Certificate Number: SH00067

Issued by: Shirley® (Notified Body No. 2895 for Regulation (EU) 2016/425)

First issue: 08 July 2021 **Date of Issue:** 08 July 2021 **Expiry:** 12 October 2023

Authorised by

C A Butcher

Certification Manager

The attached schedule of approval forms part of this certificate.

Note: The validity of this certificate can be confirmed by contacting the Issuing Office:

Shirley Technologies (Europe) Limited, Sky Business Centre, Port Tunnel Business Park, Office 13

Unit 21, Clonsaugh Business & Technology Park, Dublin 17, ROI

Tel: +353 (0) 01894 1448 **email:** info@shirley.ie **website:** www.shirley.ie



Personal Protective Equipment Regulations (Regulation 2016/425 as brought into UK law and amended)

Certificate

Module B Type-Examination

Manufacturer

Lakeland Industries Europe Ltd

Units 9 & 10 Jet Park Way, Newport, Brough, HU15 2JU

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Technical File Reference:

EUR TC No. 001/EMN-1 (52011)(522643/1)

Designated Standard(s):

EN ISO 13688:2013; EN 1149-5:2008 (using EN 1149-1:2006); EN 1073-2:2002 (class 1 excluding clause 4.2); EN 13034:2005+A1:2009 (type 6); EN ISO 13982-1:2004 (type 5); EN 14126:2003 (type 5-B; type 6-B)

Technical Specification:

Not Applicable

Certificate Number: 523142

Issued by: BTTG® (Approved Body No. 0338 for Regulation 2016/425 as brought into UK law and amended)

First issue: 12 October 2018

Date of Issue: 08 July 2021

Expiry: 12 October 2023

Authorised by

K Bolton
Certification Officer

Authorised by

J L Wilson
Senior Certification Officer

The attached schedule of approval forms part of this certificate.

Note: The validity of this certificate can be confirmed by contacting the Issuing Office:
BTTG®, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom

Tel: +44 (0)161 876 4211 **email:** certification@bttg.co.uk **website:** www.bttg.co.uk



Personal Protective Equipment Regulation (EU) 2016/425

Certificate

Module B EU Type-Examination

Manufacturer

Lakeland Industries Europe Ltd

Units 9-10, Jet Park, Jet Park Way, Newport, Brough, HU15 2JU

Product Description:

MicroMAX NS Part Body Clothing

Product Code:

EMN024KC

Technical File Reference:

EUR TC No.001 (52011)

Harmonised Standard(s):

EN ISO 13688:2013; EN 13034:2005/A1:2009 (Type PB[6])
EN 14126:2003 (Type PB[6]-B)

Technical Specification:

EN 1149-5:2018

Certificate Number: 523082/1

Issued by: BTTG™ (Notified Body No. 0338 for Regulation (EU) 2016/425)

First issue: 21 August 2018 **Date of Issue:** 13 November 2019 **Expiry:** 13 June 2023

Authorised by

K Bolton
Certification Officer

Authorised by

J L Wilson
Senior Certification Officer

The attached schedule of approval forms part of this certificate.

Note: The validity of this certificate can be confirmed by contacting the Issuing Office:
BTTG™, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom

Tel: +44 (0)161 876 4211 **email:** ppe@bttg.co.uk **website:** www.bttg.co.uk



Personal Protective Equipment Regulation (EU) 2016/425

Certificate

Module B EU Type-Examination

Manufacturer

Lakeland Industries Europe Ltd
Unit 9-10, Jet Park, Jet Park Way, Newport, Brough
HU15 2JU, UK

Product Description:

MicroMAX NS Part Body Clothing

Product Code:

Refer to page 2 for full list

Technical File Reference:

EUR TC No.001 (52011)

Harmonised Standard(s):

EN ISO 13688:2013; EN 13034:2005/A1:2009 (Type PB[6])
EN 14126:2003 (Type PB[6]-B); EN 1149-5:2008 (using EN 1149-1:2006)

Technical Specification:

Not Applicable

Certificate Number: 522949/1

Issued by: BTTG™ (Notified Body No. 0338 for Regulation (EU) 2016/425)

First issue: 13 June 2018 **Date of Issue:** 25 November 2020 **Expiry:** 13 June 2023

Authorised by

K Bolton
Certification Officer

Authorised by

J L Wilson
Senior Certification Officer

The attached schedule of approval forms part of this certificate.

Note: The validity of this certificate can be confirmed by contacting the Issuing Office:
BTTG™, Unit 6 Wheel Forge Way, Trafford Park, Manchester, M17 1EH, United Kingdom
Tel: +44 (0)161 876 4211 email: ppe@bttg.co.uk website: www.bttg.co.uk



Schedule of Approval Certificate Number: 522949/1

First Issued: 13 June 2018
Issue date: 25 November 2020
Expiry date: 13 June 2023

Page No: 2 of 6
Issued by: BTTG™ (Notified Body No. 0338)
BTTG™ ref: E-016824

Manufacturer: Lakeland Industries Europe Ltd
Technical file ref: EUR TC No.001 (52011)

BTTG™, specified as a "notified body" under the terms of the Regulation (EU) 2016/425 of the European Parliament and of the Council on personal protective equipment, did undertake the relevant type approval procedures for the equipment identified below which was found to be in compliance with the relevant provisions of Annex V (Module B) of the Regulation and with the applicable essential health and safety requirements, subject to any conditions in the schedule attached hereto.

The certificate relates specifically to the PPE items described and depicted in the manufacturer's Technical File, copies of which are held by the manufacturer and BTTG™, and not to any other items.

The certificate remains valid unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

Description of product

MicroMAX NS Part Body Clothing consisting of:

EMN020	MicroMAX NS hood with elasticated face opening
EMN022	MicroMAX NS overshoe elasticated to the top opening
EMN022NS	MicroMAX NS overshoe with non slip sole, elasticated to the top opening; ref 904
EMN022ANS	MicroMAX NS overshoe anti-static
EMNG22ANS	MicroMAX NS green overshoes with anti-static sole
EMN022NSB	MicroMAX NS overshoe with non slip sole, elasticated to the top opening; ref 904
EMNT22NS	MicroMAX NS overshoe with non slip sole, elasticated to the top opening; ref 904 with taped seams
EMN22NSELI	MicroMAX NS overshoe with non-slip sole, narrower fit
EMN023NS	MicroMAX NS overboot with non slip sole and ties to top and bottom, elasticated to the top opening; ref 905
EMN023ANS	MicroMAX NS overboots anti-static
EMN023NSR	MicroMAX NS overboot with non slip sole and no ties, elasticated at ankle and top of boot
EMN023T	MicroMAX NS overboot with top drawstring ties. 35cm height, 40cm length

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Schedule of Approval
Certificate Number: 522949/1

First Issued:	13 June 2018	Page No:	3 of 6
Issue date:	25 November 2020	Issued by:	BTTG™ (Notified Body No. 0338)
Expiry date:	13 June 2023	BTTG™ ref:	E-016824

Manufacturer: **Lakeland Industries Europe Ltd**
Technical file ref: **EUR TC No.001 (52011)**

EMN023	MicroMAX NS overboot with ties to top, elasticated to the top opening
EMNT023NS	MicroMAX NS overboot with non slip sole, elasticated to the top opening; style 905 but without ties; Taped seams
EMN024	MicroMAX NS sleeves 50cm long, elastic both ends.
EMN527	MicroMAX NS smock
EMNA23	MicroMAX NS overboot with no ties and elastic top
EMN23F	MicroMAX NS overboot
EMN22ANSELI	MicroMAX NS overshoe with grey antistatic NS sole – narrow fit
EMN025	MicroMAX NS apron (white)
EMN101Z	MicroMAX NS lab coat with collar front zip and pockets
EMN101NPZKC	MicroMAX NS lab coat with collar front zip, no pockets
EMN021	MicroMAX NS hood with visor
EMN22ANSA	MicroMAX NS overshoe (large)
EMN22NSHR	MicroMAX NS overshoe (high ankle)
AMN850	MicroMAX NS sleeve
AMN527	MicroMAX NS smock/Gown
AMN601	MicroMAX NS apron
AMN417	MicroMAX NS hood with Visor
EMN101V	MicroMAX NS lab coat with Velcro Fastening
EMN101	MicroMAX NS lab coat
EMN017	MicroMAX NS jacket
EMN016	MicroMAX NS trousers
EMNT527	MicroMAX NS smock/labcoat with taped seams, rear entry with ties
AMN145	MicroMAX NS Jacket with hood, inset sleeves, double sided tape on the front closure zip covering
AMN301	MicroMAX NS trousers
AMN713	MicroMAX NS hood with elasticated face opening

Available in the following materials:

Main Fabric: **Microporous polyethylene film laminated to spunbond polypropylene (55 g/m² OR 65 g/m²)
(White unless stated otherwise)**

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