

EU TYPE EXAMINATION CERTIFICATE



PRD N° 277B

Membro degli Accordi di Mutuo Riconoscimento EA, IAF e ILAC

Signatory of EA, IAF and ILAC Mutual Recognition Agreements

NOTIFIED BODY 2575

The PPE detailed herein meets the criteria of an EU Type Examination in accordance with Annex V, including the applicable clauses of the Essential Health and Safety Requirements of the PPE Regulation EU 2016/425.

Following an EU Declaration of Product Conformity you are hereby licensed to mark the product(s) detailed in accordance with Article 17 of the PPE Regulation EU 2016/425.

VALIDITY OF CERTIFICATE

This certificate will cease its validity at any time if needed, in particular if changes in the manufacturing process, in the raw materials or in PPE components will occur.

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Manufacturer: Mid Ocean Brands B.V.

Address: Po Box 644, 6710 BP, Ede, The Netherlands

Authorised Representative: -

Address: -

Certificate No.: ITASLNB24002544

Category Product: II

Brand Name: -

Model: -

Article(s) code: MO7244-03, MO7244-05, MO7244-06, MO7244-09, MO7244-37

Product type: Protective Gloves Against Thermal Risks - Heat

Reference(s) Standard: EN ISO 21420:2020, EN 407:2020

Description:

Cotton oven glove in various colours: MO7244-03: black/black; MO7244-05: red/black; MO7244-06: white/black; MO7244-09: green/black; MO7244-37: blue/black. General Requirements: Dexterity: N/A; Size Range: One size; Thermal Risks (Heat/Flame): Limited Flame Spread: X; Contact Heat: 2; Convective Heat: X; Radiant Heat: X; Small Splashes of Molten Metal: X; Large Quantities of Molten Metal: X.

This has been shown through satisfactory testing to: EN ISO 21420:2020, EN 407:2020

Examination of the Technical File Documentation, No: Cotton oven glove MO7244-03, MO7244-05, MO7244-06, MO7244-09, MO7244-37 - Rev.3 17/04/2024

Test Report no. See Technical File

Remark:

Note:

Issued at: Lastra a Signa (FI)

Issue Date 09/05/2024

General Manager Elena Ruffino

Expiry Date 08/05/2029



For and on behalf of INTERTEK ITALIA SpA



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TEST REPORT



中国认可
国际互认
检测
TESTING
CNAS L0220

Number: GZHT91234620

Date: Jan 08, 2024

Applicant: MID OCEAN BRANDS B.V.
7/F, KINGS TOWER, 111 KING LAM STREET,
CHEUNG SHA WAN, KOWLOON, HONG KONG
Attn: DEREK HUI

Sample Description:

Two (2) groups of submitted samples said to be:

(A) Three (3) pairs of Black oven gloves.

(B) Three (3) pieces of Black/Red oven gloves.

Standard : BS EN ISO 21420:2020 / ISO 21420:2020
EN 407:2020

Size : --

Ref. : Manufacturer: 106461

Style No.: MO7244

Cotton oven glove

Goods Exported to : Europe

Previous Report number : --

Period Received/Date Test Started: From Dec 21, 2023 to Dec 28, 2023

Date Final Information Confirmed/ Jan 08, 2024/--

Date Payment Received:

Test Result Please Refer To Attached Page(S).

Should you have any query on this report, you may contact at gzfootwear@intertek.com

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检验检测专用章

(6)

1 Cleaning (BS EN ISO 21420:2020 / ISO 21420:2020, 4.3)

As Care Instructions Were Provided, The Relevant Performance-related Tests Of This Document And The Specific Standards Were Performed On The Gloves, Before And After They Had Been Subjected To The Maximum Recommended Number Of Cleaning Cycles.

Sample (A)	
Wash Condition:	
Washing Standard:	ISO 6330:2012
Machine:	Type A
Reagent:	Reference Detergent 3
Washing Procedure:	Wash By Hand Maximum Washing Temperature 40°C
Bleaching Procedure:	Do Not Bleach
Drying Procedure:	Line Drying
Ironing Procedure:	Iron At Maximum Sole-Plate Temperature Of 150°C
Professional Textile Care Procedure:	Do Not Dry Clean
Number Of Cycles:	25

2 Tear Resistance (EN 407:2020, 6.8)

Before Washing

Test Area:	Outer Layer Of Glove Palm	Requirement	Pass/Fail
(A) Specimen 1:	31 N	≥ 10 N	Pass
(B) Specimen 2:	31 N	≥ 10 N	Pass
(B) Specimen 3:	37 N	≥ 10 N	Pass
(B) Specimen 4:	34 N	≥ 10 N	Pass

After Washing

Test Area:	Outer Layer Of Glove Palm	Requirement	Pass/Fail
(A) Specimen 1:	33 N	≥ 10 N	Pass
(A) Specimen 2:	28 N	≥ 10 N	Pass
(A) Specimen 3:	23 N	≥ 10 N	Pass
(A) Specimen 4:	26 N	≥ 10 N	Pass

3 Polycyclic Aromatic Hydrocarbons (PAH) Content:

As Per ISO 16190:2021, By Solvent Extraction And Determined By Gas Chromatography - Mass Spectrometry (GC/MS)

No.	Tested Compound	CAS No.	Results (mg/kg)	Requirement (mg/kg)
1.	Benzo[a]pyrene (BaP)	50-32-8	ND	1.0
2.	Benzo[e]pyrene (BeP)	192-97-2	ND	1.0
3.	Benzo[a]anthracene (BaA)	56-55-3	ND	1.0
4.	Chrysene (CHR)	218-01-9	ND	1.0
5.	Benzo[b]fluoranthene (BbFA)	205-99-2	ND	1.0
6.	Benzo[j]fluoranthene (BjFA)	205-82-3	ND	1.0
7.	Benzo[k]fluoranthene (BkFA)	207-08-9	ND	1.0
8.	Dibenzo[a,h]anthracene (DBA _h A)	53-70-3	ND	1.0

Remark: ND = Not Detected

Detection Limit = 0.5 mg/kg

Tested Component: Black Rubber Foam (Palm Of Glove)

Conclusion:

Standard

BS EN ISO 21420:2020 Protective Gloves - General Requirements And Test Methods - Polycyclic Aromatic Hydrocarbons (PAH) Content

Result

Pass



End Of Report

This report is made solely on the basis of your instructions and/or information and materials supplied by you. It is not intended to be a recommendation for any particular course of action. Intertek does not accept a duty of care or any other responsibility to any person other than the Client in respect of this report and only accepts liability to the Client insofar as is expressly contained in the terms and conditions governing Intertek's provision of services to you. Intertek makes no warranties or representations either express or implied with respect to this report save as provided for in those terms and conditions. We have aimed to conduct the Review on a diligent and careful basis and we do not accept any liability to you for any loss arising out of or in connection with this report, in contract, tort, by statute or otherwise, except in the event of our gross negligence or wilful misconduct. No copy of the test report(except for full text copy) shall be made without the written approval by Intertek.

Remark:

1. As Requested by the Applicant, For Details Refer to Attached Page (S).
2. All the tested item are tested under the standard condition.
3. The report is valid with commission test only for the test samples in the case of delivering samples by clients.