

DICHIARAZIONE DI CONFORMITÀ



OMARE, SL
PI El Saladar II, C/ Pontevedra
30564 Lorquí. Murcia.
Spagna
NUMERO RGSEAA: 39-005950-MU

Dichiaro che il prodotto descritto di seguito:

GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL

Guanto monouso in nitrile di colore blu. Interno senza polvere. Non sterili.

Con i seguenti riferimenti:

| | |
|----------|---|
| GNATUR00 | GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL, TAGLIA XS |
| GNATUR01 | GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL, TAGLIA S |
| GNATUR02 | GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL, TAGLIA M |
| GNATUR03 | GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL, TAGLIA L |
| GNATUR04 | GUANTO DA ESAME IN NITRILE BLU SENZA POLVERE NATURFEEL, TAGLIA XL |

Questo prodotto è conforme alle disposizioni del Regolamento (CE) 1935/2004, relativo ai materiali e agli oggetti destinati a venire a contatto con gli alimenti.

I guanti sono stati sottoposti alle corrispondenti prove di migrazione secondo i requisiti stabiliti dal Regolamento (UE) 10/2011, relativo ai materiali plastici e agli oggetti destinati a venire a contatto con gli alimenti.

Questo prodotto è idoneo al contatto con gli alimenti in condizioni normali. Si sconsiglia l'uso prolungato o ad alte temperature. In condizioni normali, si tratta di un prodotto monouso.

Conservare il prodotto in un luogo fresco e asciutto, al riparo dalla luce solare diretta e da qualsiasi altra sostanza chimica aggressiva. Conservarlo nella confezione originale fino al momento dell'uso per preservarne le proprietà.

Lorquí, 6 maggio 2026

DAVID GÓMEZ ESCRIBANO
Procuratore OMARE S.L.



OMARE
SOCIEDAD LIMITADA



SUBJECT Chemical Test

TEST LOCATION TÜV SÜD China

TÜV SÜD Products Testing (Shanghai) Co., Ltd.
B-3/4, No.1999 Du Hui Road, Minhang District
Shanghai 201108, P.R. China

TEST PERIOD 29-Jan-2022~16-Feb-2022

RESULT SUMMARY

The tested items **complied with** European Resolution Res AP (2004) 4 on rubber products intended to come into contact with foodstuffs.

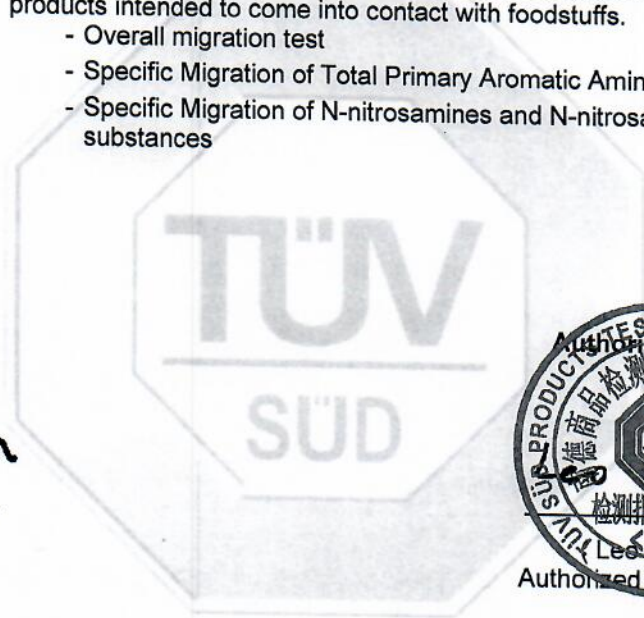
- Overall migration test
- Specific Migration of Total Primary Aromatic Amine
- Specific Migration of N-nitrosamines and N-nitrosatable substances

PASS
PASS
PASS

Prepared By

Wei Jun

(Wei Jun)
Report Drafter



Note: (1) General Terms & Conditions as mentioned overleaf. (2) The results relate only to the items tested.(3) The test report shall not be reproduced except in full without the written approval of the laboratory.(4) Without the agreement of the laboratory , the client is not authorized to use the test results for unapproved propaganda.

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Regional Head Office:
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(China) Co., Ltd.
No.151 Heng Tong Road Shanghai
200 070 P.R.China






RECEIPT DATE / TEST DATE

29-Jan-2022/ 29-Jan-2022

**THE FOLLOWING SAMPLE(S) WAS/WERE SUBMITTED
BY/ ON BEHALF OF THE CLIENTS AS**

Sample Name: Powder free nitrile glove, blue
Sample Specification: M
Batch No./Date: 2022.1.25
Manufacturer: /

| SAMPLE NO. | DESCRIPTION | PHOTOGRAPH |
|------------|-------------|---|
| 721670365 | Blue glove |  |

TEST RESULT(S)

Note: The migration results in this report were tested and expressed based on single use articles.

- Overall Migration Test
 - Test method: With reference to EN 1186-4:2002/ EN 1186-5:2002/ EN 1186-14:2002
 - Migration ratio(S/V): 10dm²/L

| Simulant(s) Used | Test Condition | Result(s) [mg/kg] | Maximum Permissible Limit [mg/kg] |
|------------------|---------------------|----------------------|---|
| 3% Acetic acid | 40°C for 30 minutes | 18.9 | 60 |
| 10% Ethanol | 40°C for 30 minutes | <5.0 | 60 |
| 95% Ethanol | 40°C for 30 minutes | 26.7 | 60 |
| Iso-octane | 20°C for 6 minutes | <5.0 | 60 |

- Specific migration of Total Primary Aromatic Amine
 - Test method: With reference to EN13130-1:2004, followed by Kunststoffe im Lebensmittelverkehr, Book 2, Teil B II,XXI
 - Test condition: 3% Acetic acid, 40°C for 30 minutes
 - Migration ratio(S/V): 6dm²/L

| Test Item(s) | Result(s) [mg/kg] | Maximum Permissible Limit [mg/kg] |
|------------------------|----------------------|--------------------------------------|
| Primary Aromatic Amine | <0.01 | 0.01 |





3. Specific migration of N-nitrosamines and N-nitrosatable substances
 - Test method: With reference to EN 12868:2017, followed by analysis using LC-MS-MS
 - Test condition: 3% Acetic acid, 40°C for 30 minutes

| Test Item(s) | Result(s) [mg/kg] | LOD [mg/kg] | Maximum Permissible Limit [mg/kg] |
|---------------------------|----------------------|----------------|--------------------------------------|
| N-nitrosamines | ND | 0.001 | 0.01 |
| N-nitrosatable substances | ND | 0.01 | 0.1 |

Note: 1. ND denotes not detected and less than LOD (LOD denotes limit of detection)
 2. Tested N-nitrosamines are listed below:

| | Compounds name | Abbreviation | CAS# |
|-----|--|----------------|----------------------|
| 1 | N-Nitrosodimethylamine | NDMA | 62-75-9 |
| 2 | N-nitrosodiethylamine | NDEA | 55-18-5 |
| 3/4 | N-nitrosopyrrolidine or N-nitroso N-methyl N-phenylamine | NPYR or NMPPhA | 930-55-2 or 614-00-6 |
| 5 | N-nitrosomorpholine | NMOR | 59-89-2 |
| 6 | N-Nitrosodi-n-propylamine | NDPA | 621-64-7 |
| 7 | N-nitrosopiperidine | NPIP | 100-75-4 |
| 8 | N-nitroso N-ethyl N-phenylamine | NEPhA | 612-64-6 |
| 9 | N-Nitrosodi-n-butylamine | NDBA | 924-16-3 |
| 10 | N-nitrosodibenzylamine | NDBzA | 5336-53-8 |
| 11 | N-Nitrosodiisononylamine | NDiNA | 1207995-62-7 |
| 12 | N-nitrosomethylethylamine | NMEA | 10595-95-6 |
| 13 | N-nitrosodiisobutylamine | NDiBA | 997-95-5 |

Note: This report is for internal use only such as internal scientific research, education, quality control, product R&D.

-END OF THE TEST REPORT-

