

EU Declaration of Conformity:


Prepared by the manufacturer, established in the European Economic Community:

CLL B.V.
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Nederland

With regards to article:

| Articelnummer: | Description: | |
|----------------|-----------------------------------|---------------------------------------|
| 888S | CaluGloves Food Safe blue nitrile | disposable handschoenen maat S 100st |
| 888M | CaluGloves Food Safe blue nitrile | disposable handschoenen maat M 100st |
| 888L | CaluGloves Food Safe blue nitrile | disposable handschoenen maat L 100st |
| 888XL | CaluGloves Food Safe blue nitrile | disposable handschoenen maat XL 100st |

Declaring that:

- the article complies with regulation EU 1935/2004 on materials and articles intended to come into contact with food.

- the article complies with regulation EU 10/2011 on plastic materials and articles intended to come into contact with food
- the article is produced in accordance with regulation EU 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food
- the monomers and additives used to compose this article are listed in Annex I of Regulation EU 10/2011 on plastic materials and articles intended to come into contact with foodstuffs.
 - no monomers and/or additives have been used for which a specific migration limit (SML) applies.
 - if monomers and/or additives have been used for which restrictions have been laid down (maximum amount), this has not been exceeded.
 - the article complies with the restrictions as stated in Annex II.

Item use specifications:

| Type of food | Contact-time / temperature | Surface area / volume ratio (specific migration) | Remark |
|-------------------|----------------------------|--|--|
| All types of food | Maximum 120 minutes / 40°C | 6 dm ² / kg | Use table 2 (Regulation EU 10/2011, Annex III) to determine the exact allocation of foodstuffs based on the tested food simulants. Determine the exact contact time/temperature using the migration data below. |

Migration:

The total migration (due to regulation EU 10/2011) of the article has been tested, the results of the tests performed can be summarized as::

| Type simulant | Testcondition | Result migration (mg/dm ²) | Limit (mg/dm ²) | Evaluation: |
|---------------------------------|--------------------|--|-----------------------------|-------------|
| A; ethanol 10 % | 40°C / 120 minutes | 1,8 mg/dm ² | 10,0 mg/dm ² | conform |
| B; acetic acid 3 % | 40°C / 120 minutes | 5,8 mg/dm ² | 10,0 mg/dm ² | conform |
| D1; olive oil | 40°C / 120 minutes | < 1,0 mg/dm ² | 10,0 mg/dm ² | conform |
| Other simulants | - | | | |
| Ethanol 50 % | 40°C / 120 minutes | 3,6 mg/dm ² | | |
| Ethanol 20 % | 40°C / 120 minutes | 2,2 mg/dm ² | | |
| Monomeres / additieves with SML | - | Not present / no results | | |

Detectability (metal / X-ray):

- this article is not designed to be detected in (packed) food by metaldetecting- and / or X-ray- detection equipment.

This Declaration of Conformity has been drawn up on the basis of the information and knowledge currently available.

This document has been prepared in relation with:

Regulation EU 1935/2004 (consolidated version dated 27 March 2021)

Regulation EU 2023/2006 (consolidated version dated 17 April 2008)

Regulation EU 10/2011 (consolidated version dated 23 September 2020).

In some cases this statement will be replaced by a new version, you can find the most recent version at www.carellurvink.nl.

(if you search by article number, you will be taken to the product page where all relevant (and current) documentation is published).

Enschede, March 7, 2024



W. Stegink
Product Specialist