EMGA INTERNATIONAL
Hotelware & Food Service Equipment

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DECLARATION OF CONFORMITY



EC DECLARATION OF CONFORMITY
CE VERKLARING VAN OVEREENSTEMMING
EG-KONFORMITÄTSERKLÄRUNG
DECLARACIÓN DE CONFORMITÉ CE

EMGA International B.V. (as Dutch importer) hereby declares that:
EMGA International B.V. (als Nederlandse Importeur) verklaart hierbij dat:
EMGA International B.V. (als niederländischer Importeur) erklärt hiermit dass:
EMGA International B.V. (en tant qu'importateur néerlandais) déclare par la présente que:

Item nr's	:	921452
Type	:	food warmer / *spijzen warmer / Speisen-Wärmer / chauffe-mets*

brand / merk / Marke / marque :

Max Pro

comply with the following directives:
voldoen aan de volgende richtlijnen:
die folgenden Richtlinien einhalten:
se conformer aux directives suivantes:

- 1935/2004/EC of the European Parliament and of the council of 27 October 2004 on materials and articles intended to come into contact with food;
- 2014/35 EC Low Voltage Equipment Directive *(LVD);*
- 2014/30 EC Electromagnetic Compatibility *(EMC).*

Mijdrecht, 22-10-2024

EMGA International B.V.
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Signed by/ Getekend door / Unterzeichnet von / Signé par:
A. Kooreman, EMGA's Director

Deze verklaring wordt verstrekt onder volledige verantwoordelijkheid van EMGA | This declaration is issued under the sole responsibility of EMGA
Cette déclaration est publié sous la responsabilité du EMGA | Diese Erklärung wird unter der alleinigen Verantwortung von EMGA herausgegeben

Hovicon International B.V.
Member of the ASEPT Group

DECLARATION OF COMPLIANCE

The manufacturer or his authorized representative established in the Community:

Name of the manufacturer: **Hovicon International B.V.**
Vijfhuizerdijk 21
NL – 2141 BA Vijfhuizen

declares that the product described below:

Article: Lever-action dispensers

865000/865001/865002/865010/865011/865012/865013/865020/865021/865022/865024/865026/865028/865075/865076/865101/865110/865111/865112/865210/921463

Used Materials:

PE / Polybutylene Terephthalate
Silicone
PP
Stainless steel

Based on our suppliers information, the materials which have been used in the above mentioned specification are in compliance with the following guidelines and recommendations in their current version:

- Commission Regulation (EU) No. 10/2011 on plastic materials and articles intended to come into contact with food.
- Commission Regulation (EU) 2020/1245 of 2 September 2020 amending and correcting Regulation (EU) No 10/2011 on plastic materials and articles intended to come into contact with food
- Regulation (EC) No 1935/2004 - materials and articles intended to come into contact with Foodstuffs
- Commission Regulation (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food
- FDA 21 CFR 177.2600

Migration limits:

The overall migration of the articles is -within intended use- under the legal limit values in accordance with the regulation EU 10/2011. The used raw materials and additives comply with the consumer article regulation (and/or correspondences) into the European plastic regulation EU 10/2011 as well as the transition periods and changes of this guideline valid at the time of the distribution of this declaration.

Specifications to the intended use or restrictions

All types of food, Acidic and fatty foods which are intended for long term contact with the product at room temperature or below

SML Components

These products contain one or more components with limited migration specifications. These substances are listed below;

FCM substance No.	CAS. No.	Name	Restrictions and/or Specifications
779	182121-12-6	9,9-bis (methoxymethyl)-9H-fluorene	SML (T) = 0.05mg /Kg
785	100-21-0	Terephtalic acid	SML (T) = 7.5 mg/Kg
254	110-63-4	1,4-Butanediol	SML (T) = 5 mg/Kg
246	109-99-9	Tetrahydrofuran	SML (T) = 0.6 mg/Kg
429	1761-71-3	Bis(4-aminocyclohexyl)methane	SML (T) = 0.05mg /Kg

Dual Use Additives (Additives with a limitation in food);

Dual-use Additive	
E number	**Substance name**
470 a	Sodium, potassium, calcium salts of fatty acids

This product contains traces of a substance which is regulated with a specific migration limit in EU (Commission Regulation 10/2011; Annex II). Migration tests showed a migration level significantly below the SML, thus exceeding this SML under foreseeable conditions of use involving food contact is not expected.

SML = 1 mg/kg (expressed as Aluminium)

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Due to the compliance to these regulations, the materials mentioned above for use in the field of application of each provision are appropriate, unless unintended use occurs.

On request we can send you the documentation of the suppliers of the raw materials.

This confirmation does not release the user, if necessary, to apply for an authorization for an application with an approved testing institute.

Date: 13-05-2025

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