



DECLARATION OF COMPLIANCE

We hereby declare that the product(s) described below

REFERENCE	DESCRIPTION	MATERIAL
NBP-0002-040	NESTABLE STACKING CRATE – ROTA 620X500X150MM - VENTED	PP

supplied in various sizes and colours, fitted with the food suitability log (knife and fork), are suitable for repeated contact with nutrients, according to the intended uses and in the condition in which they are sold.

The Products comply with the European Union Commission legislation listed below:

- CE 2006/2023
- CE 2004/1935
- CE 2011/10

The articles (FCM) are made, using our described production processes, from the basic raw materials PP, HDPE or other thermoplastic polymers (*), and checked and conform to European legislation. They are produced in all shapes and sizes in monolayers.

No multiple layers or barrier layers are used.

Any presence of dual-use additives in the raw material of the product, are listed in the following table :

Dual-use additive in the raw material (*)	Description
Absent	-

In normal use, our products comply with the limits of global migration (maximum 10 mg/dm²) performed according to the standard CE 2011/10 mentioned in article 18 and Annex V chapter 2.

The test conditions of migration are as follows: 10 days at temperature of 40°C, in contact with food simulants A, B and D2. The ratio of surface area (dm²) to volume of simulant (ml) is 1.

All references meet the total migration of 10 mg/dm² with simulants A, B and D2, and are suitable for :

- all types of nutrients
- prolonged food contact at room temperature or below
- contact for up to 2 hours when heated to 70°C
- contact maximum 15 minutes when heated up to 100°C

The specific migration values of the chemicals listed in Annexes I and II of European standard CE 2011/10 (and amendments), are lower than the indicated specific migration limits (SML).

The end-user of the purchased products has the responsibility to subject all exceptions inherent to the properties of his foodstuffs during storage and contact to additional investigation.

The statement is valid from the date below and will be replaced when substantial changes are made to the manufacturing process or by amendments and updates to current European standards. A new declaration will consequently be drawn up and issued for the products concerned.

This document is valid without signature,
Kuurne, 01/01/22