

**DECLARATION OF COMPLIANCE**

Description	Material	Article Number
Tray	PE (bio)	171151

Duni declares that the article meets the requirements of:

- Article 3, 11(5), 15 and 17 of Regulation (EC) No 1935/2004 (Framework regulation)
- EU Regulation 2023/2006/EC (GMP)
- EU Regulation 10/2011/EC with amendments (Plastic regulation)

**Overall migration (1)**

According to the above-mentioned regulation EU Regulation 10/2011, the overall migration does not exceed 10 mg/dm<sup>2</sup> or 60 mg/kg.

**Specific migration (2)**

This article contains monomers or additives subject to restrictions under the plastic regulation 10/2011 and its amendments. A specific migration test proves that these are within the limits. If more information regarding the monomers or additives are needed please contact Duni AB.

**Area of use**

Based on the migration tests and Declaration of Compliance in Duni's possession, the articles can be used safely with all types of food in the microwave and under following conditions:

Temp (Time): +120°C (1h), +70°C (4h), +40°C (10days), -20°C (unlimited)

### Test conditions

Migration tests on the article material performed by an independent institute showed that under the following test conditions, overall migration (see 1.) falls considerably below the limit given by regulation 10/2011.

#### *Overall migration*

<i>3% Acetic acid</i>	<i>10 days at 40°C, 4 h at 70°C and 2h at 100°C</i>
<i>50% Ethanol</i>	<i>10 days at 40°C, 4 h at 70°C and 2h at 100°C</i>
<i>Isooctane</i>	<i>2 days at 20°C, 4 h at 40°C and 1,5 h at 60°C</i>

The ratio of food contact surface area to volume used is 6 dm<sup>2</sup>/kg

No substances of dual use are present in the product.

The product does not contain any functional barrier.

Please be advised that Duni Group does not add anything into the product.

This document of compliance is based on:

- Documentation from suppliers
- Global migration test
- Specific migration

This document was issued electronically and is therefore valid without signature.