

## ENVIRONMENTAL AND PRODUCT INFORMATION SHEET

### **Product**

Delipack (PP)

### **Material**

Polypropylene (PP)

### **Packaging**

Inner: Polyethylene (PE)

Outer: Corrugated board

### **Field of Application**

Delipack can be used safely with all types of foodstuffs, serving cold and hot. The articles can be used for storage > 24 hours, hotfill and temperatures up to 70 °C for 2 hours.

The articles can be used in the microwave.

### **EC Directive 94/62/EC on Packaging and Packaging Waste**

The packaging complies with all essential requirements as defined by 94/62/EC.

For example, minimum adequate amount of packaging, limitation of heavy metal content, recyclable through at least one of the following: reuse, material recovery, energy recovery or composting.

### **Environmental Aspects**

#### Product

Polypropylene is manufactured from fossil sources.

#### Packaging

PE is manufactured from fossil sources.

The corrugated board is unbleached and to a large extent made from recycled fibres.

### **Product Safety**

The products fulfill the following:

- EU Regulation 1935/2004/EC
- EU Regulation 2023/2006/EC
- EU Regulation 10/2011/EC with amendments.  
Migration tests on the article material performed by an independent institute showed that under appropriate test conditions, overall and specific (when relevant) migration falls considerably below the limit given by regulation 10/2011. (For further details, see *Declaration of Compliance*).
- Duni manufacturing units are certified according to the international quality system ISO 9001 and environmental system ISO 14001 as well as to BRC for hygiene.

### ***Management of Used Products***

#### ***Recycling***

The product may be recycled with plastic. However, recycling depends on collection, sorting and general material acceptance. Always consult with a local waste handler for recycling recommendations.

Recycling of the plastic- and the corrugated board packaging is possible for producing new products.

#### ***Energy Recovery***

All the materials are suited for energy recovery. Incineration of mixed waste for energy recovery is a good end-use of products. Paper and plastic may burn well with low emissions.

Incineration facilities for energy recovery are dependent on local infrastructure. Incineration for energy recovery is a good alternative when material recovery is not available by recycling.

#### ***Validity***

This is issued 2023-12-15. It is revised when there is a change in the manufacturing process, in the product or in legislation.