

Issue date: 2023-05-08

Version: 03

# **ENVIRONMENTAL AND PRODUCT DATA SHEET**

#### **Product**

**Doilies** 

#### Raw Material

White Kraft paper

#### **Packaging**

Inner: Polyethylene (PE)
Outer: Corrugated board boxes

# Area of Use

The products can be used for serving of dry, wet and fatty foodstuffs at a temperature between 5°C and 40°C.

The doilies are not suitable to use in microwave oven.

#### **Product Safety**

The product fulfils the following:

- EU Regulation 1935/2004/EC
- EU Regulation 2023/2006/EC
- BfR recommendation XXXVI, Paper and board for food contact
- Duni manufacturing units are certified according to the international quality system ISO 9001. They have also implemented the environmental management system ISO 14001.

## **Environmental Aspects**

#### Product

The paper is made of ECF-pulp (Elementary Chlorine Free), i.e. the bleaching process does not involve any chlorine gas. Paper is made from virgin fibres.

PFAS (per- and polyfluoroalkyl substances) are not being used in any step of the manufacturing of the products covered by this datasheet.

## <u>Packaging</u>

PE foil is made from fossil sources and is used for packaging purposes.

The corrugated board box is to a large extent made of recycled fibres.

#### Packaging and Packaging Waste

The packaging complies with all essential requirements as defined by Directive 94/62/EC on packaging and packaging waste. This means minimum adequate amount of packaging, limitation of heavy metal content, recyclable through at least one of the following: reuse, recycling, material recovery, energy recovery or composting (more details under Management of Used Products).



## **Management of Used Products**

## Recycling

The paper can be sorted with paper for recycling. Check with the local waste handling company for best information on how to handle the product after use as markets and countries handle recycling differently.

## Energy Recovery

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 2023-05-08. It is revised when there is a change in the manufacturing process, in the product or in legislation.