

CUSTOMER: To whom it may concern

We hereby confirm that the products we supply do meet the requirements put forward in the legal framework presented below.

### 1. DESCRIPTION OF MATERIALS AND ARTICLES

#### Bagasse plates, bowls and meal boxes

The product is manufactured from sugar cane bagasse that has a grease barrier with no intentionally added PFAS.

30202879	FIBER PLATE 17CM ROUND (S)
30202880	FIBER PLATE 22CM ROUND (S)
30202881	FIBER PLATE 25CM ROUND (S)
30202882	FIBER PLATE OVAL 26X10CM (S)
30202872	FIBER BOWL 500ML (S)
30204812	FIBER BOWL 200ML (S)
30204812	FIBER BOWL 350ML (S)
30202872	FIBER HAMBURGER BOX 15X15CM (S)
30202874	FIBER MEAL BOX 22X15CM (S)
30202876	FIBER MEAL BOX 22X20CM (S)
30202878	FIBER MEAL BOX 23X22CM 3-COMP (S)
30202877	FIBER MEAL BOX 23X22CM 2-COMP (S)
30202884	FIBER DIP CUP 25ML (1OZ) (S)
30202884	FIBER DIP CUP DOSE 30/FULL 45ML (2OZ) (S)
30203997	FIBER FLAT LID FOR 25ML & 45ML DIP CUPS (S)

### 2. INTENDED USES

Products are intended for packing of cold and hot, dry and fatty foodstuff for short period of times. Products are not intended for long time storage nor for heating foodstuff in a conventional oven or microwave.

Products listed above can be in contact with following food stuff:

Fatty  
Dry  
Moist

In following conditions of temperature and time\*:

Frozen – refrigerated (up to 20°C for up to 10 days  
Lukewarm – Up to 60°C for 2 hours

\* It is the obligation of the recipient of this declaration to ensure that the packaging is suitable for the aimed processing and downstream use circumstances.

### 3. LEGISLATION

We confirm that the products listed in section 1 fulfill the requirements on products intended for use in contact with food as defined in:

30202884 FIBER DIP CUP 45 ML WHITE (S)

- Regulation (EC) No 1935/2004 on materials and articles intended to come into contact with food
- Regulation (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food and its amendments up to date of this statement.
- Federal Institute for Risk Assessment BfR XXXVI, Paper and Board for food contact

### 5. MIGRATION

Following migration tests have been conducted:

SIMULANT	TIME	TEMPERATURE
Ethanol 95%	2 hours	60°C
Acetic acid 3 %	2 hours	60°C
Vegetable Oil	2 hours	60°C

### 7. OTHER SUBSTANCES

- The product does not contain any intentionally added Bisphenol A (BPA).
- The product does not contain any intentionally added Fluorine containing active compounds, such as PFOA and PFOS, that might be used as fat and water repellent on the surface of paper and paperboard articles. This information is based on the information provided by our suppliers.
- The product does not contain any intentionally added PFAS and has been tested in a laboratory and complies with §8 of the Danish Food Order on food contact materials – TOF (Total Organic Flourine) 20ppm.
- 

### 8. TRACEABILITY

Traceability is achieved by reference to coding on the item and/ or case label and/or order number.

## 7. CERTIFICATION

The production facility and the production of the products listed in the section 1 have been formally certified as per following management system certification schemes:

- BRC Packaging and Packaging Materials
- OK Home Compost

Huhtamaki  
B.V.  
Wegalaan 8  
2132JC  
HOOFFDORP  
Netherlands  
Email: [salesnl@huhtamaki.com](mailto:salesnl@huhtamaki.com)

*Disclaimer: Huhtamaki do not manufacture this article and in order to complete our Declaration of Compliance we rely on information provided to us by our supplier and in accordance to our current knowledge and understanding we are not aware of any contradictory information or circumstances. Huhtamaki shall not be liable for any issues that are based on information provided to us by our supplier and on which we have relied when issuing this Declaration of Compliance. The Declaration of Compliance is only valid as of its date and we assume no liability for subsequent changes in information, contents, processes, regulatory compliance requirements or otherwise.*