



# HUHTAMAKI

## **DECLARATION OF COMPLIANCE**

**4.3.2013**

**CUSTOMER: To whom it may concern**

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

### **1. DESCRIPTION OF MATERIALS AND ARTICLES**

#### **PS cutlery**

30002738 YCPS125 Coffee spoon, white  
30002740 YFPS165 Fork, white  
30002741 YKPS165 Knife, white  
30002742 YSPS165 Spoon, white  
30021480 YTPS111 Stirrer, white

### **2. INTENDED USES**

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

Dry

Aqueous

Acidic

Fatty

Low alcoholic, <5%

In following conditions of temperature and time\*:

Fridge - Lukewarm (up to 40°C)

Hot-fill (Between 70°C to 100°C)

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

### **3. LEGISLATION**

We certify that these products fulfil the requirements on products intended for use in contact

with food and packaging waste as described in:

- 1935/2004/EC
- 2023/2006/EC
- 10/2011/EC and its amendments up to date

### **4. MIGRATION**

Overall migration is measured according to ENV 1186, referring to EC directives 85/572 and 82/711 amended up to date. The above listed article/s fulfill the overall migration limit (below 60 mg/kg food or 10 mg/dm<sup>2</sup> packaging) requirement as well

as the specified migration limits.

Test conditions.

SIMULANT	TIME	TEMPERATURE
Distilled water	2 hours	70°C
Acetic acid 3 %	2 hours	70°C
Ethanol 10 %	2 hours	70°C
Vegetable oil (i.e. Olive oil)	2 hours	70°C

#### **Substances with restriction**

As per statements we have received from our suppliers, none of the raw materials contains SML substances.

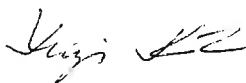
#### **5. DUAL USE SUBSTANCES**

As per statements we have received from our suppliers, none of the raw materials contains dual use substances.

#### **6. TRACEABILITY**

This can be done by referring to traceability by Licence Plate Number, Box Label, Order number.

This certificate is valid until there is a significant change in the products, manufacturing processes or legislation.



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