

DECLARATION OF COMPLIANCE

2021-11-18

We

Supplier

Martin & Servera
Box 1003
121 23 Johanneshov, Sweden

Production unit

Produced for Martin & Servera in China.

DECLARE 2021-11-18 THAT THE PRODUCT

Product

Portion cups and paper lid in kraft paper

Is made of

Cup is made of FSC-certified kraft paper with PE-coating, CAS 9002-88-4



Item numbers

| | |
|--------|---------------------------------|
| 394187 | Mikroform kraftpapper 500ml |
| 394199 | Mikroform kraftpapper 750ml |
| 394237 | Mikroform kraftpapper 1000ml |
| 394249 | Salladsskål 1000ml kraftpapper |
| 394472 | Lock kraftpapper 172X123X20mm |
| 394502 | Lock kraftpapper 150mm |
| 420141 | Soppbägare kraftpapper 350ml |
| 420174 | Soppbägare kraftpapper, 450ml |
| 420202 | Soppbägare kraftpapper, 750ml |
| 420224 | Soppbägare kraftpapper, 950ml |
| 420297 | Lock soppbägare kraft 350-450ml |
| 420307 | Lock soppbägare kraft 750-950ml |
| 420238 | Salladsskål 500ml kraftpapper |
| 420259 | Salladsskål 750ml kraftpapper |
| 420299 | Salladsskål 1200ml kraftpapper |
| 415448 | Kraftpaper cup 8oz |
| 415487 | Kraftpaper cup 12oz |

HAS BEEN PRODUCED ACCORDING TO

Framework REGULATION (EC) No 1935/2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC.

REGULATION (EC) No 2023/2006 on good manufacturing practice for materials and articles intended to come into contact with food (GMP).

REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food (As per update August 2019).

IS COMPLIANT WITH

REGULATION (EC) No 1907/2006 concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).

DIRECTIVE 94/62/EC on packaging and packaging waste.

HAS BEEN PRODUCED

From FSC-certified paper cardboard

From approved monomers in plastic parts: Ethylene (CAS 74-85-1) listed in (EC) No 10/2011, annex I, table 1.

Without the use of: Heavy metal containing additives and Azo dyes.

DOES NOT EMIT

Limited substances above denoted levels in (EC) No 10/2011, annex II:

Metals: Test 2 (below)

Benzopenone: Test 3 (below)

IS INTENDED TO USE

To types of food: All kinds of food

HAS BEEN TESTED FOR USE

Under following conditions for total migration:

Duration: 2 h

Temperature: 100°C

With food-simulator: 3 % Acetic acid, 50% (v/v) ethanol and fatty food simulant approved in (EC) No 10/2011, annex III, table 1

Contact area / volume: According to (EC) No 10/2011, article 17

and

Under following conditions for specific migration (Heavy Metal):

Duration: 2 h
Temperature: 100°C
With food-simulator: 3 % Acetic acid
approved in (EC) No 10/2011, annex III, table 1
Ratio weight/contact area: According to (EC) No 10/2011, article

HAS PASSED THE TESTS BELOW:

1. **OVERALL MIGRATION** according to COMMISSION REGULATION (EC) No. 10/2011 on plastic materials & articles intended to come into contact with food.
2. **SPECIFIC MIGRATION TEST (HEAVY METALS)** according to REGULATION (EC) No. 10/2011 on plastic materials and articles intended to come into contact with food (As per update August 2019).
3. **SPECIFIC MIGRATION TEST (BENZOPHENONE & 4-METHYLBENZOPHENONE)** according to Council of Europe Resolution AP (2002)
4. **CONTENT OF SVHC** according to REGULATION (EC) No.1907/2006 on REACH, Article 33(1). (As per update January 2020).
5. **Content of Polycyclic Aromatic Hydrocarbons (PAHs)** according to Council of Europe Resolution AP (2002)1.
6. **Content of CADMIUM and LEAD** according to Council of Europe Resolution AP (2002)1.
7. **Transfer of the Antimicrobial Components** of the submitted sample that coming into contact with foodstuffs according to Council of Europe Resolution AP (2002)1.
8. **Extractable Formaldehyde** according to Council of Europe Resolution AP (2002)1.

THE PRODUCT HAS THE FOLLOWING LABELING

Glass and Fork Symbol