

DECLARATION OF COMPLIANCE

2023-11-07

We

Supplier

Martin & Servera
Box 1003
121 23 Johanneshov, Sweden

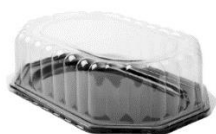
Production unit

Produced for Martin & Servera in China.

DECLARE 2023-11-07 THAT THE PRODUCT

Product Is made of

Serving trays, salad bowls etc
PET, Polyethylene terephthalate, CAS 25038-59-9



Item numbers

343715	UPPLÄGGN FAT SV 8 KANT 5ST M/S
343731	UPPL FAT SV 36X26CM 5ST M/S
343947	UPPLÄGGN FAT D 41CM SIL 5STM/S
344051	UPPLÄGGNFAT D 41CM SVA 5ST M/S
344200	UPPLÄGGNFAT OVAL SIL46X30 5M/S
344226	UPPL FAT 47X32 SVART 5ST M/S
344234	UPPL FAT SVART 55X37 5ST M/S
344283	UPPL FAT OVAL 59X31 5ST M/S
344291	UPPL FAT SILVE 55X37 5ST M/S
344317	LOCK TILL FAT 8 KANT 5ST M/S
344341	LOCK UPPLFAT 36X28 H65 5ST M/S
344457	LOCK T FAT 47X32CM H11CM 5SM/S
344499	LOCK TILL FAT 55X37CM 5ST M/S
344556	LOCK T FAT 47X32 CM LÅG 5STM/S
344572	LOCK TILL 9 L PLASTSKÅL 1STM/S
373647	SALLADSSKÅL 1L KLAR 125ST M/S
373670	SALLADSSKÅL 1L SVART 125ST M/S
373837	LOCK TILL SKÅL 1L KLAR 125SM/S
392478	LOCK FAT RUND 41CM 5ST M/S
503706	SALLADSSKÅ M TWLOCK 1L 25STM/S
503722	PLASTSKÅL 2,5 L KLAR 5ST M/S
503730	PLASTSKÅL 2,5L SVART 5ST M/S
503805	LOCK TILL 2,5L PLASTSKÅL 5SM/S
503813	PLASTSKÅL 4,5L SKL KLAR 5STM/S
503821	PLASTSKÅL 4,5 L SV SKL 5ST M/S
503862	LOCK T 4,5L PLASTSK SKL 5STM/S
504068	UPPLÄGGNINGSFAT 59X31 SV 5SM/S
745877	PLASTSKÅL 9L KLAR 1ST M/S
745885	PLASTSKÅL 9L SVART 1ST M/S

HAS BEEN PRODUCED ACCORDING TO

REGULATION (EC) No 1935/2004 OF THE EUROPEAN PARLIAMENT AND OF THE COUNCIL of 27 October 2004 on materials and articles intended to come into contact with food and repealing Directives 80/590/EEC and 89/109/EEC

COMMISSION REGULATION (EU) No 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food (As per update August 2019)

COMMISSION REGULATION (EC) No 2023/2006 of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food (GMP).

REGULATION (EU) 2018/213 on the use of bisphenol A in varnishes and coatings intended to come into contact with food.

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 approved monomers: Polyethylene terephthalate (CAS 25038-59-9) listed in (EC) No 10/2011, annex I, table 1.

Without the use of: Heavy metal containing additives, phthalates and Bisphenol A.

DOES NOT EMIT

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

Metals:	Test 2 (below)
Primary aromatic amines:	Test 3 (below)
Bisphenol A:	Test 4 (below)
Phthalates:	Test 5 (below)

IS INTENDED TO USE

To types of food: All kinds of food

HAS BEEN TESTED FOR USE

Under following conditions for overall migration:

Duration:	2 h
Temperature:	70°C
With food-simulator:	3 % Acetic acid, 10% ethanol, and fatty food simulant approved in (EC) No 10/2011, annex III, table 1
Ratio weight/contact area:	10 mg/dm ²

Under following conditions for specific migration:

Duration:	2 h
Temperature:	70°C
With food-simulator:	3 % Acetic acid, approved in (EC) No 10/2011, annex III, table 1
Ratio weight/contact area:	10 mg/dm ²

HAS PASSED THE TESTS BELOW:

1. **OVERALL MIGRATION** as per COMMISSION REGULATION (EC) No. 10/2011 of 14 January 2011 on plastic materials & articles intended to come into contact with food.
2. **SPECIFIC MIGRATION TEST (HEAVY METALS)** as per COMMISSION REGULATION (EC) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.
3. **SPECIFIC MIGRATION TEST (PRIMARY AROMATIC AMINES)** as per COMMISSION REGULATION (EC) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.
4. **SPECIFIC MIGRATION TEST (BISPHENOL A)** as per COMMISSION REGULATION (EC) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.
5. **CONTENT OF PHTHALATES** as per COMMISSION REGULATION (EC) No. 10/2011 of 14 January 2011 on plastic materials and articles intended to come into contact with food.
6. **CONTENT OF SVHC** according to REGULATION (EC) No.1907/2006 on REACH, Article 33(1).

THE PRODUCT HAS THE FOLLOWING LABELING

Glass and Fork Symbol