martin&servera

Declaration of Compliance

We

Supplier	Martin & Servera Box 1003 121 23 Johanneshov, Sweden
Production unit	Produced for Martin & Servera in China.

Declare on 2024-01-29 that

Product **Coated pans**
Is made of Stainless Steel SUS304 (= AISI304) and Whitford Excalibur Coating

Item number	Description
921579	STEKPANNA 280MM RFR M/S
921585	STEKPANNA 240MM RFR M/S
921617	STEKPANNA 320MM RFR M/S
921629	STEKPANNA 360MM RFR M/S
921662	STEKPANNA 200MM RFR M/S
921698	SAUTEUSE 1,8L 200MM RFR M/S

Has been produced according to

- 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).

Is compliant with

- REGULATION **(EU) No 10/2011** on Plastic materials and articles intended to come into contact with food.
- COUNCIL OF EUROPE RESOLUTION **CM/Res (2013)9** on Metal and alloys used in food contact materials and articles.
- **BfR Recommendation LI** on Temperature resistant polymer coating systems for frying, cooking and baking utensils.
- REGULATION **(EC) No 1907/2006** concerning the Registration, Evaluation, Authorization and Restriction of Chemicals (REACH).
- REGULATION **(EC) No 2019/1021** on Persistent Organic Pollutants.
- DIRECTIVE **94/62/EC** on Packaging and packaging waste.

Intended use

To types of food:	Coated pans used for all kinds of food
Duration / Conditions:	Preparation up to 220°C. Can be used on stove, in oven and in dishwasher.

Has been produced

From stainless steel	Of type SUS304
From approved monomers:	Tetrafluoreten (TFE) cas 116-14-3, listed in (EC) No 10/2011, annex I, table 1.

Not intentionally added

Following substances are not intentionally used or added but not necessarily analyzed for. Based on our current knowledge they are not contained in this product:

Lead	On the candidate list according to REGULATION (EC) No 1907/2006 on REACH, Article 33(1).
Other SVHCs	On the candidate list according to REGULATION (EC) No 1907/2006 on REACH, Article 33(1).

Does not emit

Limited substances above denoted levels in (EC) No 10/2011, annex I and II / CM/Res (2013) 9.

Metals:	Test 2 (below, from plastic (coating) and metal parts)
Primary aromatic amines:	Test 3 (below, from plastic (coating) parts)
Bisphenol A	Test 4 from coating

Test conditions used

For total migration	
Duration:	4 h / 6 h / 4 h
Temperature:	100°C / 60°C / 60°C
Food-simulator:	3% Acetic acid / 95% Ethanol / Isooctane in accordance with directives 82/711/EEC and 85/572/EEC
Ratio Contact area/volume:	6 dm^2/kg food (in accordance with (EC) No 10/2011, article 17)
For specific migration	
Duration:	2 h
Temperature:	100 °C
Food-simulator:	0,5% Citric acid (in accordance with (EC) No 10/2011, annex III, table 1)
Ratio Contact area/volume:	6 dm^2/kg food (in accordance with (EC) No 10/2011, article 17)

Has passed relevant tests below

1.	Overall migration	According to REGULATION (EU) No 10/2011 on Plastic materials and articles intended to come into contact with food.
2.	Specific release of metals	According to CM/Res (2013)9 Technical Guide on Metals and alloys used in food contact materials.
3.	Specific migration of primary aromatic amines	According to REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food.
4.	Specific migration of bisfenol A	According to REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food.
5.	Specific migration of 1,4-dihydroxybenzene	According to REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food.
6.	Specific migration of PFOA and PFOS	According to BfR Recommendation LI on Temperature resistant polymer coating systems for frying, cooking and baking utensils.

7.	Specific migration of formaldehyde	According to BfR Recommendation LI on Temperature resistant polymer coating systems for frying, cooking and baking utensils.
8.	Specific migration of organic nitrogen	According to BfR Recommendation LI on Temperature resistant polymer coating systems for frying, cooking and baking utensils.
9.	Specific migration of phenolic substrances	According to BfR Recommendation LI on Temperature resistant polymer coating systems for frying, cooking and baking utensils.
10.	Colour fastness	According to BfR Recommendation IX on Colorant for plastics and other polymers used in comodidties.
11.	Specific migration of polycyclic aromatic hydrocarbons (PAHs)	With reference to safety and GMP requirements in REGULATION EU No 1935/2004 on Materials and articles intended to come into contact with food.
12.	Sensory analysis	With reference to general requirements in REGULATION EU No 1935/2004 on Materials and articles intended to come into contact with food, according to DIM 10955.
13.	Content of SVHC	According to REGULATION (EC) No 1907/2006 on REACH, Article 33(1) (as per update July 2023).
14.	Content of PFOA and PFOS	According to REGULATION (EC) No 2019/1021 on POPs.
15.	Content of 221 PFAS	According to REGULATION (EC) No 1907/2006 on REACH, Annex XVII, entry 68.