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COMAS & PARTNERS, S.L.

B-59932814

C/ Del Bosc de la Riera, 7 - 08186

Lliçà d'Amunt - Barcelona (Spain)

DECLARATION OF COMPLIANCE - FOOD CONTACT MATERIALS

Comas & Partners S.L., whose registered office is at Calle El Bosc de la Riera, 7 (08016) Lliça D'Amunt, and is responsible for the sale of the following products:

- CUTLERY 18/10 STAINLESS STEEL

(Models: ATLANTIDA, LAB, LAB VINTAGE COLORS, LAB ACCESORIES, SAKURA, MARINA, MAGNOLIA, SILEX, KODAI, MINI KODAI, FLEUR DE LYS, FLEUR DE LYS VINTAGE BLACK, BAOBAB, ASTER, EDELWEISS, DALIA, OAK, OSLO, IRIS, CALLAS, SANGIOVESE, SANGIOVESE COLORS, PALMA, CONTOUR, CONTOUR COLORS, VERSAILLES, VERSAILLES COLORS, MARANTA, MARANTA VINTAGE, LONDON, LONDON VINTAGE, VIOLET, TULIP, CHEF, LOTUS, ROSEWOOD, MUNICH, IBIZA, ONLINE, NORTH XL, NORTH M, NORTH S, BAGUETTE XL, BAGUETTE S, INGLES XL, INGLES M, INGLES S, VIENA y BARCELONA).

Declares by this document that all of those products:

- Comply with the requirements of **Regulation (EC) N° 1935/2004** on materials and articles intended to come into contact with food.
- Comply with the requirements of **Regulation (EC) N° 2023/2006** on good manufactu ring practice for materials and articles intended to come into contact with food.

TYPES OF MATERIAL

- 18/ 10 STAINLESS STEEL

INTENDED USES AND CONDITIONS

- Table service and kitchen use



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COMPLIANCE WITH LEGISLATION

- The declarant confirms that the listed products have been manufactured using only
  18/10 STAINLESS STEEL
  which has been authorised under
  Regulation (EC) N° 1935/2004.

- The declarant confirms that the components of the materials are inert inasmuch as they do not migrate into food in levels that represent a risk to human health, that cause an unacceptable change in the composition of food or that cause a deterioration in the organoleptic characteristics of food.

- The declarant confirms that the materials do not contain substances subject to restrictions under
  Regulation (EC) N° 1935/2004.

or

- The materials contain the following substances subject to restrictions under
  Regulation (EC) N° 1935/2004.

NOT APPLICABLE

Chemical name	MCA No	Reference No	CAS No	Legislation/Recommendation	Restriction

- The declarant confirms that the materials comply with requirements relating to changes to the organoleptic properties of food under Regulation (EC) N° 1935/2004.

- The declarant confirms that the materials are traceable and can be followed through the different stages of manufacture, processing and distribution.

- The declarant confirms that when placed on the market the materials are appropriately labelled in accordance with Article 15 Regulation (EC) N° 1935/2004.

- The declarant confirms the implementation of processes required to ensure good manu facturing practice such as the implementation of a quality control system and due management of appropriate documentation in accordance with Regulation (EC) N° 2023/2006.



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TESTS CARRIED OUT

GLOBAL MIGRATION – HEAVY METALS

CERTIFICATE No 70.431. 22.13518.01– Laboratory: TUV SUD Certification and Testing Co. LTD.

1. EU- CM/RES (2013) 9 & GUIDELINES ON METALS AND ALLOYS - Extractable Heavy Metals
- Test with reference to EN 13130-1:2004.
- Test condition: 0.5% Citric acid, 70°C for 2 hours

Test Item(s)	Result(s) [mg/kg] 002		Maximum Permissible Limit [mg/kg]		Conclusion
	3rd migration	1st + 2nd migration	3rd migration	1st + 2nd migration	-
Silver	<0.01	<0.02	0.08	0.56	Pass
Aluminium	<0.5	<1.0	5	35	Pass
Cobalt	<0.01	<0.02	0.02	0.14	Pass
Chromium	<0.02	<0.04	0.25	1.75	Pass
Copper	<0.2	<0.4	4	28	Pass
Iron	<1.0	<2.0	40	280	Pass
Magnesium	<0.05	<0.1	--	--	--
Manganese	<0.2	<0.4	1.8	12.6	Pass
Molybdenum	<0.01	<0.02	0.12	0.84	Pass
Nickel	<0.02	<0.04	0.14	0.98	Pass
Tin	<1.0	<2.0	100	700	Pass
Titanium	<0.05	<0.1	--	--	--
Vanadium	<0.01	<0.02	0.01	0.07	Pass
Zinc	<0.5	<1.0	5	35	Pass
Arsenic	<0.001	<0.002	0.002	0.014	Pass
Barium	<0.1	<0.2	1.2	8.4	Pass
Beryllium	<0.01	<0.02	0.01	0.07	Pass
Cadmium	<0.001	<0.002	0.005	0.035	Pass
Mercury	<0.001	<0.002	0.003	0.021	Pass
Lithium	<0.01	<0.02	0.048	0.336	Pass
Lead	<0.01	<0.02	0.01	0.07	Pass
Antimony	<0.01	<0.02	0.04	0.28	Pass
Thallium	<0.0001	<0.0002	0.0001	0.0007	Pass

The chemical composition determined corresponds to steel quality AISI304.

- The declarant confirms that it has in its possession the appropriate documentation to confirm the content of this declaration which can be made available on request.

This document is issued to confirm the above.

Lliça D'Amunt, 26 May 2023.

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