

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) Lliçà D'Amunt, firm responsible for placing on the market the products:

Ref.: GN CONTAINERS, LIDS AND ACCESSORIES IN STAINLESS STEEL (Ref: 10566, 10567, 10568, 10569, 10839, 10570, 10571, 10572, 10573, 10574, 10575, 10576, 10577, 10578, 10579, 10580, 11905, 10581, 10582, 10583, 10584, 10585, 10586, 10587, 10588, 10589, 10590, 10591, 10592, 10593, 10594, 10595, 10596, 10617, 10618, 10619, 10620, 10621, 10622, 10630, 10632, 10633, 10634, 10635, 10636, 10637, 10638, 10639, 10640, 10641, 10612, 10614, 10615. 11014, 11602)

Declares by this document that all the products:

- Meet the requirements of Regulation (EC) Nº 1935/2004 on materials and articles intended to come into contact with food.
- They comply with the requirements established in Regulation (EC) No. 1935/2004 of the European Parliament and of the Council of 27 October 2004 on global migration testing.
- They comply with the requirements established in Regulation (EC) No. 1935/2004 of the European Parliament and of the Council of 27 October 2004 on the specific migration of chromium (III), nickel and manganese.
- They comply with the requirements established in regulation EN 631-1:1996 on GASTRONORM measures for catering containers intended to come into contact with food.

TYPES OF MATERIAL

- STAINLESS STEEL

INTENDED USE AND CONDITIONS

- Service and use in the kitchen

COMPLIANCE WITH LEGISLATION

- It is confirmed that the references set out above have been manufactured using only STAINLESS STEEL authorized under Regulation (EC) No 1935/2004.



- It is confirmed that the materials are inert in that their components do not migrate into food in levels that represent a public health risk or bring about any unacceptable change in the composition of food or cause any deterioration in the organoleptic properties of food.

- It is confirmed that the materials do not contain any substances that are subject to restrictions under Regulation (EC) No 1935/2004.

Or

- The materials contain the following substances that are subject to restrictions under Reglamento (CE) nº 1935/2004.

NOT APPLICABLE

| Nombre químico | Nº para MCA | Nº de referencia | Nº CAS | Legislación / Recomendación | Restricción |
|----------------|-------------|------------------|--------|-----------------------------|-------------|
| | | | | | |

- It is confirmed that the materials comply with the requirements of Regulation (EC) No 1935/2004 in relation to changes to the organoleptic properties of food.

- It is confirmed that the materials are traceable in a way that allows them to be tracked through the different stages of manufacture, transformation and distribution.

- It is confirmed that when placed on the market the materials are labelled in accordance with Article 15 of Regulation (EC) 1935/2004.

TESTS CARRIED OUT:

- TEST Nº 70.431.23.11387.01 – TÜV SÜD CERTIFICATION AND TESTING CO. LTD.



1. EU- CM/RES (2013) 9 & GUIDELINES ON METALS AND ALLOYS and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 - Extractable Heavy Metals
Test with reference to CM/RES(2013) 9.

- Test condition: 0.5% Citric acid 70°C 2hours
- Sample 002 migration ratio: 1067ml/4.97dm²

| Test Item(s) | Result(s) [mg/kg] | | Maximum Permissible Limit [mg/kg] | | Conclusion |
|-----------------|---------------------------|---------------------------------------------|-----------------------------------|---------------------------------------------|------------|
| | 002 | | | | |
| | 3 rd Migration | 1 st + 2 nd Migration | 3 rd Migration | 1 st + 2 nd Migration | |
| Silver (Ag) | <0.01 | <0.02 | 0.08 | 0.56 | Pass |
| Aluminium (Al) | <0.01 | <0.02 | 5 | 35 | Pass |
| Cobalt (Co) | <0.01 | <0.02 | 0.02 | 0.14 | Pass |
| Chromium (Cr) | <0.01 | <0.02 | 0.25 | 1.75 | Pass |
| Copper (Cu) | <0.01 | <0.02 | 4 | 28 | Pass |
| Iron (Fe) | <1.0 | <2.0 | 40 | 280 | Pass |
| Magnesium (Mg) | <0.01 | <0.02 | - | - | - |
| Manganese (Mn) | <0.01 | <0.02 | 1.8 | 12.8 | Pass |
| Molybdenum (Mo) | <0.01 | <0.02 | 0.12 | 0.84 | Pass |
| Nickel (Ni) | <0.01 | <0.02 | 0.14 | 0.98 | Pass |
| Tin (Sn) | <1.0 | <2.0 | 100 | 700 | Pass |
| Titanium (Ti) | <0.01 | <0.02 | - | - | - |
| Vanadium (V) | <0.001 | <0.002 | 0.01 | 0.07 | Pass |
| Zinc (Zn) | <0.1 | <0.2 | 5 | 35 | Pass |
| Arsenic (As) | <0.001 | <0.002 | 0.002 | 0.014 | Pass |
| Barium (Ba) | <0.01 | <0.02 | 1.2 | 8.4 | Pass |
| Beryllium (Be) | <0.001 | <0.002 | 0.01 | 0.07 | Pass |
| Cadmium (Cd) | <0.001 | <0.002 | 0.005 | 0.035 | Pass |
| Mercury (Hg) | <0.001 | <0.002 | 0.003 | 0.021 | Pass |
| Lithium (Li) | <0.01 | <0.02 | 0.048 | 0.336 | Pass |
| Lead (Pb) | <0.001 | <0.002 | 0.01 | 0.07 | Pass |
| Antimony (Sb) | <0.01 | <0.02 | 0.04 | 0.28 | Pass |
| Thallium (Tl) | <0.0001 | <0.0002 | 0.0001 | 0.0007 | Pass |

1. Italy-Decree 6 August 2015, n. 195 and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 - Overall Migration Test

- EN1186-2:2022 overall migration in vegetable oils.
- Sample 002 Migration ratio: 1200ml/5.50dm²

| Simulant(s) Used | Test Condition | Overall Migration Result(s) [mg/dm ²] | Maximum Permissible Limit [mg/dm ²] | Conclusion |
|------------------|--------------------|---------------------------------------------------|-------------------------------------------------|------------|
| | | 002 3 rd Migration | | |
| 3% Acetic acid | 100°C for 0.5 hour | <3.0 | 8 | Pass |

2. Italy-Decree 6 August 2015, n. 195 and Regulation (EC) No 1935/2004 of the European Parliament and of the Council of 27 October 2004 - Specific Migration of Chromium (III), Nickel and Manganese

- Test with reference to Decree 6 August 2015, n. 195, determination by ICP-OES/AAS.
- Test condition: 3% Acetic acid, 100°C for 0.5 hour
- Sample 002 Migration ratio: 1200ml/5.50dm²

| Test Item(s) | Result(s) [mg/kg] | Method Detection Limit [mg/kg] | Maximum Permissible Limit [mg/kg] | Conclusion |
|--------------------------------------|----------------------------------|--------------------------------|-----------------------------------|------------|
| | 002 3 rd Migration | | | |
| Specific Migration of Chromium (III) | ND | 0.01 | 0.1 | Pass |
| Specific Migration of Nickel (Ni) | ND | 0.01 | 0.1 | Pass |
| Specific Migration of Manganese (Mn) | ND | 0.01 | 0.1 | Pass |

RESULTS: PASS



- It is confirmed that supporting documentation for this declaration is available and may be provided on request.

This document is issued in confirmation of its content.

In Lliça D'Amunt, 2 December 2025.

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