

Declaration of conformity — M.O.C.A.

Materials and objects intended to come into contact with food — Unika Srl

Issued by: Unika Srl — Via 1° Maggio 165/A, 30022 Ceggia (VE), Italy — VAT no. 04719930270
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Unika Srl hereby declares that the articles listed below, supplied to you and intended to come into contact with foodstuffs — in particular cold, alcoholic and hot beverages —

- Martini (GL001)
- Margarita (GL002)
- Water (GL003)
- Rock (GL004)
- Highball Tumbler (GL005)
- Wine (GL006)
- Omnia (GL011)
- Flute (GL007)
- Standard Pilsner (GL008)
- Mojito (GL009)
- Shot (GL010)

comply with the following European legislation:

- Regulation (EC) No 1935/2004
- Regulation (EC) No 2023/2006
- Regulation (EU) No 10/2011
- Regulation (EU) 2020/1245
- Regulation (EU) 2025/351
- Regulation (EU) 2022/1616

and with the following Italian legislation:

- Italian Ministerial Decree of 21 March 1973, as amended

The above material is manufactured in **transparent SMMA** (plastic material).

Conditions of use and type of food the article is intended to come into contact with

Only the inner surface of the glass comes into contact with the foodstuff.

Test conditions representative of reasonably foreseeable use

Overall migration — Simulant B, 3% acetic acid (w/v): 2 hours at 70 °C; 30 minutes at 40 °C. Simulant C, 20% ethanol (v/v): 2 hours at 70 °C; 30 minutes at 40 °C. Simulant D1, 50% ethanol (v/v): 30 minutes at 40 °C. Calculations performed with a surface-to-volume ratio of 6 dm² per kg of food simulant.

Specific migration — Simulant B, 3% acetic acid (w/v): 2 hours at 70 °C; 30 minutes at 40 °C. Simulant C, 20% ethanol (v/v): 2 hours at 70 °C; 30 minutes at 40 °C. Simulant D1, 50% ethanol (v/v): 2 hours at 70 °C. Determination carried out on the migration solution from the third exposure. Surface-to-volume ratio of 6 dm² per kg of food simulant. (§) Migration is subject to Article 11(3) and Article 12 of Regulation (EU) No 10/2011, as amended.

Outcome of the analyses

From the analyses of 23 January 2026, reports no. 286 F 2026, 287 F 2026, 288 F 2026, 289 F 2026, 290 F 2026, 291 F 2026, 293 F 2026, 294 F 2026, 295 F 2026 and 296 F 2026, carried out by an accredited laboratory, the following outcome results:

☒ **The material contains no substances subject to restrictions under the legislation cited and complies with the overall migration limits under the test conditions stated above. For the parameters examined, the sample falls within the applicable limits.**

☐ The material contains substances subject to restrictions under the legislation cited. The material complies with the overall migration limits and the specific restrictions under the test conditions stated above.

From the analyses of 23 January 2026, compliance with the applicable limits is confirmed in accordance with EPA 3550C 2007 + EPA 8270E 2018 with reference to the presence of Bisphenol A: < 0.01 mg/kg on dry matter.

Dual-use additives — in the material

☒ **No substances regulated by Regulations (EC) No 1333/2008 and (EC) No 1334/2008 (so-called “dual use” additives) are present.**

☐ Substances regulated by Regulations (EC) No 1333/2008 and (EC) No 1334/2008 (so-called “dual use” additives) are present. Name of the substance: —

Further provisions

The user of the food contact material is responsible for informing the undersigned company of any restrictions arising from the compositional characteristics of the foodstuff. The articles listed above must be washed before use.

- In support of the above, the company declares that the certificates of the analyses carried out are available to the competent authorities.
- This declaration is valid from the date stated below and will be replaced should substantial changes occur in the production of the article covered by this declaration that could alter essential requirements for conformity, or should the legislative references cited be amended and updated so as to require a new conformity assessment.

Place and date: Ceggia, 2 March 2026 — Stamp and signature: Unika Srl