

COMPLIANCE DECLARATION ABOUT MATERIALS AND OBJECTS INTENDED TO COME INTO CONTACT WITH FOOD (MOCA)

The company

AIGNEP S.p.A. Via Don G. Bazzoli, 34 - 25070 Bione (BS) - Italia

Hereby declares that the products belonging to:

59000 - 60000 - 61000 - 62000 - 69000 - 1000CW - 13000CW - Adapters Series - 53000 – 54000 - Springfit

are compliant with the following regulations:

- **Regulation (EC) 1935/2004** of 27 October 2004 concerning materials and articles intended to come into contact with food and repealing Directives 80/590/CEE e 89/109/CEE.
- **Regulation (EC) 2023/2006** of 22 December 2006 on good manufacturing practice for materials and articles intended to come into contact with food.
- **Ministerial Decree of 21/03/1973** "Hygienic discipline of packaging, containers and articles intended to come into contact with foods or substances for personal use."
- **Regulation (EU) 10/2011** of 14 January 2011 and subsequent updates and changes, on plastic materials and articles intended to come into contact with food.

When used as specified, the overall migration as well as specific migration do not exceed the legal limits. The testing was performed according to DM 21/03/1973 and DM 174/2004.

The products are made of materials suitable for contact with food:

- Bodies: CW510L brass, AISI 316L steel, Polyamide e PPSU.
- Seals: FKM or EPDM food rubber

Specification of the intended use or restrictions:

- **types of food for which material is suitable:**
for products not asterisked on the ICIM certificate -MOC- 009637-00 (products without FKM): suitable for all types of food which the tests with simulants A, B, C, D are required.
for products asterisked on the ICIM certificate -MOC- 009637-00 (products with FKM): suitable for all types of food except for acidic foods.
- **types of food for which material is not suitable:**
for products asterisked on the ICIM certificate -MOC- 009637-00 (products with FKM): not suitable for aqueous acid food with PH < 4,5.
- **Test conditions:**
2 hours at 70°C with water
30 minutes, n.3 subsequent attacks at 100°C with simulant B (acetic acid 3%). 2,5
hours at 60 °C with simulant D (ethanol 95%)
- **Surface to volume ratio:** 0,6 cm-1

The verification of compliance was performed based on the above rules; according to certificate ICIM -MOC- 009637-03 which attest that the production complies with legal requirements subject to adherence to the stated conditions for contact with food.

Traceability of the product is ensured according to Regulation (EC) No 1935/2004 via the number printed on package related to the date of production.

In case of deviations from the intended use, the user is responsible for verifying compliance and suitability.

Date: 28/11/2024

CEO
GRAZIANO BUGATTI
