Noviglio, 13/02/2026

Kartell S.P.A Labware Division

DECLARES

That the following products

Product code	Description
88337/1	PASTEUR PIPETTE, 3 ml (500 pcs)

are manufactured in accordance with the current regulations and meet the following requirements:

1. Latex-Free and Rubber-Free Declaration

The product is manufactured using materials that do not contain:

- Natural rubber, latex, or synthetic rubbers containing natural rubber fractions.
- This claim is based on the technical documentation and statements provided by the manufacturers of the raw materials used.

2. Food Contact Suitability and Migration Testing

The materials used comply with the specific and overall migration limits (OML/SML) set forth in Regulation (EU) No 10/2011 (as amended). Compliance is supported by analytical tests conducted at Qualified Laboratories under the following conditions:

- Simulant A (Distilled water): 10 days at 40°C
- Simulant B (3% w/v Acetic acid): 10 days at 40°C
- Simulant C (10% v/v Ethanol): 10 days at 40°C
- Simulant D1 (50% v/v Ethanol): 10 days at 40°C
- Simulant D2 (Vegetable oil - Substitute test performed with 95% Ethanol in accordance with DM 03/21/1973): 10 days at 40°C

The overall migration limits, as well as specific restrictions for monomers and additives, are met under the conditions mentioned above for the relevant food groups.

3. Regulatory Compliance

The product meets the requirements of the following legislative dictates:

- Directive 2011/65/EU (RoHS) & Delegated Directive (EU) 2015/863: Restriction of Hazardous Substances, including heavy metals and phthalates.
- Regulation (EC) No 1272/2008 (CLP): Regarding the classification, labeling, and packaging of substances and mixtures.
- Regulation (EC) No 1895/2005: On the restriction of use of certain epoxy derivatives in materials intended to come into contact with food.
- Regulation (EU) No 10/2011: On plastic materials and articles intended to come into contact with food.

Please note that the industrial or commercial use of the material specified in this declaration does not exempt the user from verifying its compliance with current relevant standards and its technological suitability for the specific intended application

Quality Assurance

This paper is an electronic print-out: signature is not requested