

Subject: Declaration of Compliance – Japan Food Sanitation Act**Issue Date:** 23.10.2025**Revision No:** 0**Pages:** 1 of 2**Valid until replaced****Product Information****Product Name:** BOTTLE GRADE PET RESIN**Product Material:** POLYETHYLENE TEREPHTHALATE (CAS No.24938-04-3)**Regulatory Compliance**

We hereby certify that the above-mentioned product:

- Complies with the Japanese Food Sanitation Act and the corresponding Positive List for Food Utensils, Containers, and Packaging (FCP Positive List), including amendments enforced as of September 2024 by the Ministry of Health, Labour and Welfare (MHLW).
- Is manufactured using only monomers and additives listed in the FCP Positive List (Notification No. 196 of 2020 and subsequent amendments).
- Meets applicable Specific Migration Limits (SMLs) and Overall Migration Limits (OMLs) under standard food contact conditions.
- Contains no intentionally added Bisphenol A (BPA) or heavy metals (Lead, Cadmium, Mercury, Chromium VI).

Summary of Migration Testing

(Refer to Annex 1 for detailed results.)

Food Simulant	Test Conditions	Overall Migration Result	Overall Migration Limit (OML)	Specific Migration Result	Specific Migration Limit (SML)
10% Ethanol	70°C, 2 hours	< 3 mg/dm ²	10 mg/dm ²	No specific migration detected	Compliant
20% Ethanol	70°C, 2 hours	< 5 mg/dm ²	10 mg/dm ²	No specific migration detected	Compliant
Olive Oil	40°C, 10 days	< 6 mg/dm ²	10 mg/dm ²	No specific migration detected	Compliant

Subject: Declaration of Compliance – Japan Food Sanitation Act

Issue Date: 23.10.2025
Revision No: 0
Pages: 2 of 2
Valid until replaced

Test Methodology:

Testing was performed according to Japanese Food Sanitation Act standards and ISO 1186 methodology.

Good Manufacturing Practices (GMP)

Manufacturing processes are conducted under Good Manufacturing Practices (GMP) to ensure regulatory compliance and consistent quality.

Limitations

This Certificate relates solely to the chemical composition of the product as supplied. The end user must ensure that articles produced from this material meet all regulatory requirements in their specific final form and intended conditions of use.

In case of further questions, please do not hesitate to contact us.

Yours sincerely,

Hasan Semih TANER
SASA Polyester San. A.S.
Product Safety Steward