ENDORSEMENT LETTER

Brussels, Jan 19, 2026

The Technical Committee of the Tray Circularity Evaluation Platform (TCEP) was requested to assess impact of:

Trays containing HT700 PET compound by Point Plastic

The assessment is based on a submitted coextruded sheet structure A/B/A at 10/80/10 ratio whereas A is 100% HT700 and B was 80% NOVAPET CR + 20% HT700.

HT700 is described as a heat stable high Tg PET compound intended to be mixed with regular PET in trays to be introduced in the PET tray market for applications requiring a higher temperature resistance.

Based on the TCEP assessment's outcome and current market knowledge in 2025, the Tray Circularity Evaluation Platform (TCEP) concludes that:

The use of HT700 PET compound in PET trays at a total level of < 40wt% in the tray will not have a negative impact on current European PET trays recycling streams and meets TCEP Design Guidelines for Recycling . Thus, an endorsement is given for a market penetration up to 5%. The 5% amount refers to trays that are produced with the HT700 PET compound at an LDR of 40 wt%.

It is noted that this endorsement is based on the specific structure detailed above. Any other components such as inks, adhesives need to be with fully compatible as well according to TCEP guidelines in place and may require a separate assessment.

TCEP will continue to monitor any effect of the material(s) listed above on EU recycling streams.

Upon prior notice to Point Plastic the TCEP reserves the right to update and change the conditions of this endorsement at any time in accordance with the most recent technologies, assessments and experience.

The Tray Circularity Evaluation Platform (TCEP) is an European industry initiative that provides PET thermoforms design guidelines for recycling, evaluates thermoform packaging solutions and technologies, and facilitates understanding of the effects of new PET thermoforms innovations on recycling process. The TCEP initiative fully supports the economic and Environmental sustainability of the European PET value chain.