

CERTIFICATE OF VERIFICATION

Critical Review PCF Methodology and Tools

As an independent partner, DEKRA Assurance Services GmbH confirms to

KRAIBURG TPE GmbH & Co. KG

Friedrich-Schmidt-Str. 2

84478 Waldkraiburg (Germany)

the critical review of the Product Carbon Footprint (PCF) methodology for thermoplastic elastomers in accordance with the international standards ISO 14067:2018 and ISO 14071:2024.

The PCF methodology describes a standardized approach for creating cradle-to-gate PCF studies for thermoplastic elastomers. During the critical review the implementation of the ISO 14067:2018 requirements for the creation of PCF-Studies was verified.

The verification was carried out based on the review of the following documents:

- KRAIBURG TPE methodology report (07/2026)
- Example PCF calculation TF7AAC (07/2026)
- Additional supporting documentation

Based on the review process the reviewer came to the following conclusion:

The KRAIBURG TPE PCF methodology meets all relevant requirements of ISO 14067 for the standard-compliant calculation of cradle-to-gate PCFs for thermoplastic elastomers.

Further details can be found in the critical review report no. P120342023. The verification of individual product specific PCF results other than the example product was not part of this review. This certificate is valid only together with the verification report and expires after two years. KRAIBURG TPE remains responsible for the provided information underlying the PCF methodology and the ISO 14067:2018 compliant creation of PCF studies for individual products.

Stuttgart, 05.08.2026

Certificate-ID: 990826234

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