

CERTIFICATE OF VERIFICATION

Critical Review PCF-Methodology and Tools

As an independent partner, DEKRA Assurance Services GmbH confirms to

UVEX SAFETY GROUP GmbH & Co. KG

Würzburger Str. 181-189
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the review of the Product Carbon Footprint (PCF) Methodology and Tools for the product groups safety shoes, glasses, protective gloves, helmets, and earplugs in accordance with the international standards ISO 14067:2018 and ISO 14071:2024.

The PCF-Methodology and Tools aim to standardise and efficiently calculate the PCF-results for individual products within the system boundaries cradle-to-customer and cradle-to-grave.

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

- Methodology documentation Product CO2 footprint according to ISO 14067 (January 2026)
- Microsoft Excel PCF Tools for safety shoes, glasses, protective gloves, helmets, and earplugs (January 2026)
- Example Product PCF Calculations for safety shoes, glasses, protective gloves, helmets, and earplugs (January 2026)

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

The UVEX PCF Methodology and the Calculation Tools based on it for safety shoes, glasses, protective gloves, helmets, and earplugs meet all relevant requirements of ISO 14067 for calculating cradle-to-customer and cradle-to-grave emissions

Further details can be found in the Verification Report no. P120320037. ISO 14067 compliance of individual PCF results other than the example products, were not part of this review. This certificate is valid for two years. UVEX remains responsible for the information underlying the PCF-Methodology as well as the ISO 14067 compliant creation of PCF calculations with the associated calculation tools.

Stuttgart, 30.01.2026

Certificate-ID: 990126290

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