



FUCHS SUSTAINABILITY MOMENT Q3 2026

PCFの新たなマイルストーン

3月、当社は製品カーボンフットプリント（PCF）の算定手法および自動計算アプローチに関する認証の更新に成功しております。

NEW: CATENA-X

自動車業界の基本要件へ適合していることを確認しております。

CERTIFICATE



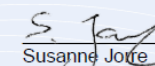
Certificate-ID:	C01-2026-03-21275837
Certificate for:	Product Carbon Footprint Methodology of FUCHS SE
Certificate Holder:	FUCHS SE Einsteinstraße 11 68169 Mannheim
Applied Standards / Guides / Criteria:	<ul style="list-style-type: none">ISO 14067:2018Methodology for Product Carbon Footprint Calculations for Lubricants, Greases and other Specialties developed by UEIL/ATIEL (2025)
Accounting Scope:	FUCHS product portfolio, PCF of 1 kg of finished, unpacked FUCHS Product
System Boundary:	Cradle-to-Gate
Review Report:	CF-2026-03-21275837
Valid until:	2027-03-31

TÜV Rheinland hereby certifies that the Product Carbon Footprint Methodology, developed by FUCHS SE is scientifically based, reflects the state of art, and complies with the requirements of ISO 14067:2018 and Methodology for Product Carbon Footprint Calculations for Lubricants, Greases and other Specialties developed by UEIL/ATIEL (2025). The approach and principles behind the methodology are generally appropriate for the assessment of potential climate change impacts of lubricants, greases and other specialties as well as chemical products and are additionally in accordance with Catena-X Product Carbon Footprint Rulebook V.3.0 (2024) and the Together for Sustainability (TfS) PCF Guide V3.0 (2024), which is also a basis for compliance with the with the PACT Methodology V3 (2025). Necessary recommendations for the documentation of the methodology were discussed and implemented by FUCHS SE. For the future, TÜV Rheinland recommends continually enhancing the methodology in line with developments in science and technology and adapting the methodology accordingly. Specifications and assessment limits can be found in the review report. The validity of this certificate can be checked by scanning the QR code or entering the test mark ID at www.certipedia.com.

Cologne, 18 March 2026


Simon Kammerer

TÜV Rheinland Energy & Environment GmbH
Carbon Services


Susanne Joffe

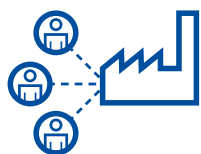




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なぜ重要なのか :



業界との連携

コネクテッド・バリューチェーン全体における、信頼性が高く整合性の取れたデータ交換へ積極的な支援となる。

(特に、自動車業界での利用に向けた当社PCF値の互換性を確保)



透明性と信頼性

PCFの算定が、高い透明性と、堅牢なものになる。



継続的な改善

業界の進化する基準を反映した年次見直しとなる。

