

# Verification statement



DEKRA Certification GmbH verified the greenhouse gas statement at organizational level on 08<sup>th</sup> of April 2026 from

## Faber Group B.V.

Prinses Beatrixstraat 35

4024 HL Eck en Weil

Netherlands

for the reporting period 01<sup>st</sup> January 2025 to 31<sup>st</sup> Decembre 2025.

We confirm the reasonable assurance of the information contained in the greenhouse gas statement for the specified period, as set out in the greenhouse gas report and compliance with the criteria set out in ISO 14064-1:2019.

The verification of the greenhouse gas statement was carried out in accordance with the requirements of ISO 14064-3:2019.

Within the reporting boundaries, the quantified greenhouse gas emissions are verified in the following categories:

Total greenhouse gas emissions	130,721.80	t CO <sub>2</sub> -equivalents
Direct GHG emissions	684.52	t CO <sub>2</sub> -equivalents
Indirect GHG emissions from imported energy	119.77	t CO <sub>2</sub> -equivalents
Indirect GHG emissions from transportation	64,826.96	t CO <sub>2</sub> -equivalents
Indirect GHG emissions from products used by organization	56,757.38	t CO <sub>2</sub> -equivalents
Indirect GHG emissions associated with the use of products from the organization	8,333.16	t CO <sub>2</sub> -equivalents

Agreed Level of assurance reasonable

Materiality thresholds 2 %

The data used for the quantification of greenhouse gas emissions are of an extrapolated and historical nature

This verification statement is only valid in conjunction with the organizational and reporting boundaries specified in verification report no. A26011474, the objectives and criteria for the assessment, and our conclusions.

Verification registration number: 1010426-004



Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 30.04.2026



# Appendix to verification statement no. A26011474

The following locations/ organizations fall within the reporting and organizational boundaries:

Headquarter	
<b>Prinses Beatrixstraat 35 4024 HL Eck en Wiel The Netherlands</b>	<b>Faber group, Satim</b>
at the following locations / at the organizations at the following locations	
1. Achtseweg Zuid 159d 5651 GW Eindhoven The Netherlands	IPP, PRS
2. Munsterstraat 2-i 7418 EV Deventer The Netherlands	IPP
3. Veemarktkade 8 5222 AE 's Hertogenbosch The Netherlands	Faber Labs (Faber group), BTV
4. Thüngenfeld 1 & 3 58256 Ennepetal Germany	IPP, Paki
5. Würzburger Straße 56 91541 Rothenburg o.d.T. Germany	vPool
6. Copse Drive, Meriden Business Park, Building 2020, CV5 9RG Coventry United Kingdom	IPP
7. 10 Rue Fulton 49000 Angers France	IPP
8. 2 Rue Jean Giono 31130 Balma France	Paki
9. C. de Antonio López, 249 28041 Madrid Spain	IPP
10. Platinum 1, ul. Wołoska 9 02-583 Warszawa Poland	IPP, Paki, Satim
11. Via Dei Campi Della Rienza 30, 39031 Brunico Italy	Paki
12. Via Carlo Cattaneo 9 21013 Gallarate VA Italy	PRS
13. Megapol Tower, Anadolu Cd. No: 41, Kat: 9, Daire: 091, 35530 Izmir, Turkey	PRS




Dr. Rolf Krökel  
DEKRA Certification GmbH, Stuttgart, 30.04.2026