

# Document of Conformity

In a validation audit, the organisation  
**BILSTEIN GmbH & Co. KG**



has demonstrated for the product group

## **1 tonne of cold rolled strip**

a compliant methodology for the calculation of product-related greenhouse gas balances (product carbon footprint) based on the data of the locations listed in the appendix as of 12 November 2025 (Bilstein Group PCF calculation tool V1.1) developed in accordance with the requirements of the following standards:

### **DIN EN ISO 14067**

February 2019 edition

### **GHG Protocol – Product Life Cycle Accounting & Reporting Standard**

September 2011 edition

The validation was carried out in accordance with the requirements of ISO 14064-3:2020-05.

The accounting tool fulfills all the requirements placed on the accounting system and the determination of greenhouse gas-relevant information for the determination of a complete product carbon footprint in accordance with the cradle-to-gate accounting approach as per the above-mentioned standards. The calculation methodology covers the following life cycle stages:

#### **Raw material extraction, pre-production, upstream transport, production**

The emission factors used for the calculation originate from published information or credible sources. The survey methodology was checked for suitability and plausibility.

The determination of the specific product carbon footprints and the correct application of the calculation methodology is the responsibility of the above-mentioned organisation.

The document is based on the test report no. C-26-24926.

Berlin, 03.02.2026

A handwritten signature in black ink, appearing to read 'Uwe Lieback'.

Prof. Dr.-Ing. Jan Uwe Lieback  
Managing Director

No. C-26-24926-Tool-1

### Annex to the document of conformity C-26-24926-Tool-1

The volume-weighted average reduced by green electricity for the 2024 reporting year is 2,479 kg CO<sub>2</sub>e/t cold rolled strip.

The methodology used to determine the organisation's product carbon footprint is based on data from the following locations:

No.	Location	Address
1	BILSTEIN GmbH & Co. KG	Im Weinhof 36, 58119 Hagen
2	BILSTEIN GmbH & Co. KG	Oeger Straße 24, 58119 Hagen
3	BILSTEIN GmbH & Co. KG	Oeger Straße 11-35, 58119 Hagen
4	BILSTEIN GmbH & Co. KG	Unterberchum 30, 58093 Hagen

Berlin, 03.02.2026



Prof. Dr.-Ing. Jan Uwe Lieback  
Managing Director