





Opinion Statement

Product Carbon Footprint

Verification Opinion Statement

This is to verify that: Jinn Her Enterprise Co., Ltd.

No. 107, Xinle St. Gangshan Dist.

Kaohsiung City 820011

Taiwan

晉禾企業股份有限公司

臺灣 高雄市 岡山區

新樂街 107 號

820011

Holds Statement No: PCFV 797082

As a result of carrying out the verification of product life cycle greenhouse gas emissions, it is the opinion of BSI with reasonable assurance that:

- The product carbon footprint with the declared unit of one tonne HEX HEAD CAP SCREW, H.T. ZINC exclude packaging is 2.7036 tonne CO₂ equivalent.
- No material misstatements in this product life cycle greenhouse gas emission statement were revealed.

The product life cycle GHG data quality was verified to be acceptable against the requirements of ISO 14067:2018.

This statement shall be valid for a maximum period of two years after the latest issue date on this certificate. Should there be a change in the life cycle of the product whose GHG emissions are being assessed, the validity of this opinion statement will cease.

Managing Director BSI Taiwan, Peter Pu

Originally Registration Date: 2023-11-07 Effective Date: 2023-11-07 Latest Revision Date: 2023-11-07 Expiry Date: 2025-11-06

Page: 1 of 2

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Taiwan Headquarters: 2nd Floor, No. 37, Ji-Hu Rd., Nei-Hu Dist., Taipei 114, Taiwan, R.O.C.

For and on behalf of BSI:

Statement No: PCFV 797082

Location

Verification Information

Jinn Her Enterprise Co., Ltd. No. 107, Xinle St. Gangshan Dist. Kaohsiung City 820011 Taiwan 晉禾企業股份有限公司臺灣高雄市岡山區新樂街 107 號820011

The product carbon footprint with the declared unit of one tonne HEX HEAD CAP SCREW, H.T. ZINC exclude packaging is 2.7036 tonne CO_2 equivalent.

Additional information

Product related information is as follows:

- System boundary for this product: Cradle to Gate
 The product system boundary is consistent with its system boundary definition in the PCF report for
 product carbon footprint, which involves the acquisition of materials, process activity and the
 transportation of materials in the product life cycle.
- The data in this product life cycle greenhouse gas inventory report is from 2023-05-01 to 2023-08-31.
- The site-specific data include related facilities from its own processes under the operational control of the organization and individual processes under the financial or operational control of the organization undertaking the CFP study.
- The secondary data include relative factors from EPA Carbon Footprint Calculation Platform and LCA database Ecoinvent 3.9.1.

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Page: 2 of 2