中国船级社质量认证有限公司
CHINA CLASSIFICATION SOCIETY CERTIFICATION CO., LTD.

GHG VERIFICATION OPINION

No.CCSC2026010401020012

This is to certify that,

Suzhou Fine-Stamping Machinery Technology Co., Ltd.

Address：No. 8, Wutaishan Road, Technology City, High-tech Zone, Suzhou City, Jiangsu Province, P.R.China

China Classification Society Certification Co., Ltd. (CCSC) as a third-party validation and verification body verifies the GHG statement and issues this verification opinion according to verification criteria and related procedures.

By verification, CCSC confirms that,

1.The GHG statement of this organization is prepared in accordance with the related requirement of ISO14064-1: 2018 on quantification and reporting of GHG emissions and removals.

2. The GHG statement of the organization covers the period of 01/01/2025-31/12/2025, during which the GHG emissions and removals are as follows:

Category 1: Direct GHG emissions and removals (tCO_2e)	Category 2: Indirect GHG emissions from imported energy (tCO_2e)	Category 3: Indirect GHG emissions from transportation (tCO_2e)	Category 4: Indirect GHG emissions from products used by an organization (tCO_2e)	Category 5: Indirect GHG emissions associated with the use of products from the organization (tCO_2e)	Category 6: Indirect GHG emissions from other sources (tCO_2e)	Total emissions (tCO_2e)
362.29	7993.96	7136.14	385086.14	/	/	400578.53

3.The reasonable level of assurance provided by the verification is consistent with the agreed verification objectives, criteria and scope.

4.The GHG statement of this organization is free from material misstatements.

5. The conclusion is unconditional.

More details in Appendix.

Issued by： CCSC

Signed by：

Issued at： Beijing

Issued on： 16/03/2026

中国船级社质量认证有限公司 证书专用章 Seal for Certificate (001) CHINA CLASSIFICATION SOCIETY CERTIFICATION CO., LTD.

1. This opinion is based on an approved project report. Any modifications require resubmission to CCSC for approval. The appendix must accompany the main opinion and all pages (including appendix) must be stamped by CCSC for validity. Unauthorized extraction of the opinion is prohibited. Parties with concerns about authenticity may consult CCSC.The information of this certificate can be inquired through the official website of CCSC (www.ccs-c. com).
2. The CNAS accreditation symbol only indicates CNAS' recognition of CCSC's capabilities, and should not be construed as CNAS's approval or responsibility for the opinion.
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APPENDIX TO GHG VERIFICATION OPINION

No.CCSC2026010401020012

The objective(s), criteria, scope and level of assurance of this verification are based on the agreement between client and CCSC.

1. Verification objective:
Evaluate whether the GHG statement is conform to the applicable verification criteria, including the relevant standards or the principles and requirements of the GHG programme.

2. Verification criteria:
ISO 14064-1: 2018 Greenhouse gases – Part 1: Specification with guidance at the organization level for quantification and reporting of greenhouse gas emissions and removals
ISO 14064-3: 2019 Greenhouse gases – Part 3: Specification with guidance for the verification and validation of greenhouse gas statements

3. Verification scope:

Organizational boundary	The respective facilities involved in the GHG emissions which the organization has operational control, for the production of Motor Core located in No. 8, Wutaishan Road, Technology City, High-tech Zone, Suzhou City, Jiangsu Province, P. R. China.
Reporting boundary	The direct and indirect GHG emissions and/or removals reported from within the organizational boundary. Category 1: Direct GHG emissions and removals; Category 2: Indirect GHG emissions from imported energy; Category 3: Indirect GHG emissions from transportation; Category 4: Indirect GHG emissions from products used by an organization; Category 5: Indirect GHG emissions associated with the use of products from the organization; Category 6: Indirect GHG emissions from other sources. Category 5 and Category6 are not reported by the organization during this reporting period.
GHG types	Include 7 types of GHG i.e. CO_2, CH_4, N_2O, HFCs, PFCs, SF_6 and NF_3
Time period(s)	01/01/2025- 31/12/2025
Base year	The base year is 2025.Due to the change in Emission Factor , the base year has been changed from 2024 to 2025

4. Level of assurance: Reasonable level

5. Others: The evidences and information claimed by the organization are reasonable assumptions, predictions and / or historical facts.

Note: The APPENDIX is valid only when used together with the opinion.