

Statement

Inventory Standard **ISO 14064-1:2018**

Statement Registr. No. **17 164 1430501**

Report No. **17 164 1430501**

Statement Holder: Control Technology China Co., Ltd.
1st & 4th Floor, Rm: 301~305, 307~310 of 3rd floor, No. 5 Building, No. 98, Jianpeng Road, Jiuting Town, Songjiang District, 201615 Shanghai, P. R. China

Verification Site: Control Technology China Co., Ltd.
1st & 4th Floor, Rm: 301~305, 307~310 of 3rd floor, No. 5 Building, No. 98, Jianpeng Road, Jiuting Town, Songjiang District, 201615 Shanghai, P. R. China

Verification Method: Verification Body: TÜV Rheinland (China) Ltd.
- Process: Document review, interview, site visit and recalculation
- Verification Standard: ISO 14064-1:2018, ISO 14064-3:2019

Verification Scope: Based on the information we have received and evaluated that:
- Programme: Voluntary GHG scheme
- Organizational Boundary: Operational Control
- Level of Assurance: Reasonable
- Materiality: 5%
- Global warming potential (GWP): IPCC 2021
- Base year: 2024 (2024.01.01~2024.12.31)
- Inventory year: 2024 (2024.01.01~2024.12.31)
- The total carbon emission is 3725.59 tonnes CO₂ equivalent (tCO₂e)
- Category 1 Direct emission is 3.09 tCO₂e
- Category 2 Indirect imported energy emission is 142.36 tCO₂e
- Category 3 Indirect transportation emission is 320.10 tCO₂e
- Category 4 Indirect products used by organization emission is 3260.04 tCO₂e
- Category 5 Indirect associated with the use of products from the organization emission is not quantified
- Category 6 Indirect transportation emission is not quantified
- Data and information
- Historical in nature: Category 1 / 2
- Historical in nature with scenario models: Category 3 / 4
- The electricity emission factor refers to the East China electricity average CO₂ emission factor from the 2022 electricity CO₂ emission factors published by the Ministry of Ecology and Environment and the Bureau of Statistics of China for calculation

Validity: GHG statements are the responsibility of the responsible party. This statement only reviewed the emissions data of inventory year, this statement is not for the management systems certification.

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TUV Rheinland (China) Ltd.
Room 301, 3F and Room 403, 4F, Building 4, No.15,
Ronghua South Road, Beijing Economic-Technological
Development Area, Beijing, 100176, P. R. China

This verification and validation is based on the information made available to TÜV Rheinland and the engagement conditions detailed above. Therefore, TÜV Rheinland cannot guarantee the accuracy or correctness of this information. TÜV Rheinland cannot be held liable by any party relying or acting upon this verification and validation.

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