

证书

测算标准 **ISO 14064-1:2018**

报告号码 **90147982 002**

证书持有者: **天津立中车轮有限公司**
中国天津市天津经济技术开发区西区光华街 58 号 A0-A6 区 300457

核查场所: **天津立中车轮有限公司**

中国天津市天津经济技术开发区西区光华街 58 号 A0-A6 区, 300457

核查方法: **核查方: 莱茵检测认证服务(中国)有限公司**
- 过程: 文件审查、访谈、现场核查与重新计算

This verification and validation is based on the information made available to TÜV Rheinland and the engagement conditions detailed above. Therefore, TÜV

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Certificate

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

Certificate Registr. No.: **CF 30591900-0001**

Report No.: **90147982-002**

Certificate Holder: **Tianjin Lizhong Wheel Co., Ltd.**
A0-A6 Area, No. 58, Guanghua Street, West Section of Tianjin Economic
Technological Development Area, 300457, Tianjin, P.R. China

Verification Site: **Tianjin Lizhong Wheel Co., Ltd.**
A0-A6 Area, No. 58, Guanghua Street, West Section of Tianjin Economic
Technological Development Area, 300457, Tianjin, P.R. China

Verification Method: **Verification Body: TÜV Rheinland (China) Ltd.**
- Process: Document review, interview, site visit and recalculation
- Verification Standard: 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: 2021 (2021-01-01-2021-12-31)
- Inventory year: 2022 (2022-01-01-2022-12-31)
- The total carbon emission is 1481742.91 tonnes CO₂ equivalent (tCO₂e)
- Category 1 Direct emission is 63322.41 tCO₂e
- Category 2 Indirect imported energy emission is 80956.15 tCO₂e
- Category 3 Indirect transportation emission is 1136.92 tCO₂e
- Category 4 Indirect products used by organization emission is 1337227.49 tCO₂e
- Category 5 Indirect associated with the use of products from the organization emission is not quantified
- Category 6 Indirect other sources emission is not quantified
Data and information
- Historical in nature: Category 1 / 2
- Historical in nature with scenario models: Category 3 / 4
- The inventory uses North China Power Grid Emission Factor of 2012 Chinese Regional Average Grid Emission Factor for calculation

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