

证书

测算标准 **ISO 14067:2018**

证书登记号码 **CO 50630187 0001**

报告号码 **70371593 001**

证书持有者: **帅翼驰新材料集团有限公司**
上海市金山区张堰镇振堰路 699 号

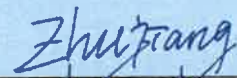
核查场址: **帅翼驰（河南）新材料科技有限公司**
河南省商丘市永城市高庄镇铝园东路 9 号

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
- 核查标准: ISO 14064-3:2019

核查范围: 基于取得的信息进行评估之结论:
- 方案: 自愿性碳足迹方案
- 产品类别规则: N/A
- 组织边界: 营运控制权法
- 保证等级: 合理保证
- 实质性: 5%
- 全球暖化潜势(GWP): IPCC 2021
- 分析方法: IPCC 2021 GWP 100a
- 生命周期软件或数据库: LCA for Experts / LCA for Experts 10.7.1.28
- 产品: 再生铸造铝合金
- 边界: 摇篮到大门
- 数据期间: 2023.01.01~2023.12.31
- 宣告单位: 1 千克
- 型号 / 碳排放量:
再生铸造铝合金: 0.83 千克二氧化碳当量 (kg CO₂e)
- 数据与信息:
- 历史性资料: 原物料 / 生产
- 历史性资料及情境模型: NA

有效性: 本证书有效期自 2024-05-14 到 2026-05-13 止
本证书仅对标的产品碳足迹进行核查, 未包含对外沟通的确认

2024-05-14



莱茵检测认证服务（中国）有限公司

北京市北京经济技术开发区荣华南路 15 号院 4 号楼 3 层 301 室、
12 层 1203 室（北京自贸试验区高端产业片区亦庄组团），100176

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.

Certificate

Inventory Standard **ISO 14067:2018**
Certificate Registr. No. **CO 50630187 0001**
Report No. **70371593 001**

Certificate Holder: **CSMET New Material Group Co., Ltd.**
No. 699 Zhenyan Road, Zhangyan Town, Jinshan District,
Shanghai, P.R. China

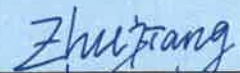
Verification Site: **CSMET (Henan) New Material Technology Co., Ltd.**
No. 9 Lvyuan East Road, Gaozhuang Town, Yongcheng City,
Shangqiu City, Henan Province, P.R. China

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 PCF scheme
- Product Category Rules: N/A
- Organizational Boundary: Operational Control
- Level of Assurance: Reasonable
- Materiality: 5%
- Global warming potential (GWP): IPCC 2021
- Analysis method: IPCC 2021 GWP 100a
- LCA software and database: LCA for Experts / LCA for Experts
10.7.1.28
- Product: Recycled Casting Aluminum Alloy
- Life cycle: Cradle to Gate
- Time period: 2023.01.01~2023.12.31
- Declared unit: 1 kg
- Model No. / Carbon emissions:
Recycled Casting Aluminum Alloy: 0.83 kg CO₂e
- Data and information
- Historical in nature: raw materials / production
- Historical in nature with scenario models: NA

Validity: This certificate is valid from 2024-05-14 until 2026-05-13.
This certificate only verified the target product/service carbon
footprint, this verification does not include review of external
communication.

2024-05-14



TÜV Rheinland (China) Ltd.

Room 301, 3F and Room 1203, 12F, Building 4, No.15, Ronghua South Road,
Beijing Economic-Technological Development Area, Beijing (Yizhuang group in
high-end industrial area of Beijing Pilot Free Trade Zone), 100176, P. R. China

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