



产品碳足迹核查证书

产品名称及规格型号：静电骨架（2143HF110）110G

委托方：上海精发实业有限公司

注册地址：上海市金山区亭林镇林盛路28号

制造商：上海精发实业有限公司

制造商注册地址：上海市金山区亭林镇林盛路28号

生产商：上海精发实业有限公司

生产商经营地址：上海市金山区亭林镇林盛路28号

数据时间边界：2024年01月01日至2024年12月31日

保证等级：合理保证

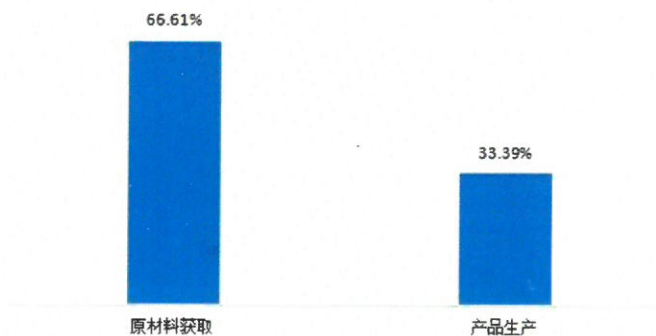
功能单位：t

每功能单位产品温室气体排放总量：8015.924 kgCO₂eq

核查所依据的标准及规则：GB/T 24067—2024；ISO 14067:2018；PAS 2050:2011

系统边界：摇篮到大门

产品各阶段碳排放比例：



其产品已通过 NOA Certification 的评审，符合 NOAQC/OD-69《产品碳足迹核查实施规则》。

证书编号：NOA2506810

统一社会信用代码：9131011655299535XP

证书签发日期：2025.09.04

认证经理



微信扫描上方二维码，
验证证书有效性。

本证书由挪亚检测认证集团有限公司提供。认证证书是否有效应登录本机构网站 (www.noagroup.com) 查询或微信扫描上方二维码查询。

挪亚检测认证集团有限公司

地址：中国·上海市闵行区联川路169号5幢二层 邮箱地址：info@noagroup.com



Product Carbon Footprint Verification Certificate

This is to Certify that the Product Carbon Footprint of

Product name and specifications: Electrostatic skeleton (2143HF110)110G

Client: Shanghai Kingfo Industrial Co., Ltd.

Registered Address: No. 28, Linsheng Road, Tinglin Town, Jinshan District, Shanghai

Manufacturer: Shanghai Kingfo Industrial Co., Ltd.

Manufacturer's Address: No. 28, Linsheng Road, Tinglin Town, Jinshan District, Shanghai

Production Plant: Shanghai Kingfo Industrial Co., Ltd.

Production Address: No. 28, Linsheng Road, Tinglin Town, Jinshan District, Shanghai

Data Boundaries: January 1, 2024 to December 31, 2024

Guarantee Level: Reasonable guarantee

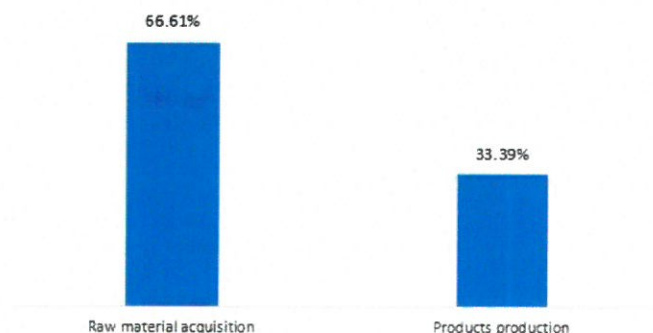
Functional Unit: t

GHG emissions per Functional Unit: 8015.924 kgCO₂eq

Standards: GB/T 24067—2024; ISO 14067: 2018; PAS 2050:2011

System Boundary: Cradle to gate

Carbon emission ratio of each stage of product:



The above products meet the requirements of the Carbon Footprint certification implementation rules NOAQC OD-69 《Implementation Rules For Product Carbon Footprint Verification》, this certificate is hereby issued.

Certificate Number: NOA2506810

Unified Social Credit Code: 9131011655299535XP

Initial Certification Date: 04 Sep. 2025

Certification Manager



Please scan the QR code above by WeChat to check certificate validity.

This certificate is issued by NOA Testing & Certification Group Ltd. To verify the validity of certificate, please visit our website (www.noagroup.com) or scan the QR code above by WeChat.

NOA Testing & Certification Group Ltd.

Add.: 2F, Building 5, No. 169, Lianchuan Road, Minhang District, Shanghai, China Email: info@noagroup.com