



产品碳足迹证书

证书编号: PCF-2023-YJ-0002

发证日期: 2023年01月11日

有效期至: 2025年01月10日

中国质量认证中心根据相关核查程序发布本证书, 对如下内容的真实性和有效性予以证明:

产品名称/型号: 铝合金圆铸锭

委托人名称/地址: 苏州创泰合金材料有限公司
苏州市漕湖街道春兴路8号

生产者名称/地址: 苏州创泰合金材料有限公司
苏州市漕湖街道春兴路8号

生产企业名称/地址: 苏州创泰合金材料有限公司
苏州市漕湖街道春兴路8号

数据时间边界: 2021年01月01日-2021年12月31日

功能单位: 每千克 铝合金圆铸锭

每功能单位产品碳足迹数值: **11.52** 千克二氧化碳当量

核查所依据的标准及规则: ISO14067及PAS2050相关规则

系统边界: 摇篮到大门

产品各阶段碳排放比例:



签发: 谢肇煦



中国质量认证中心





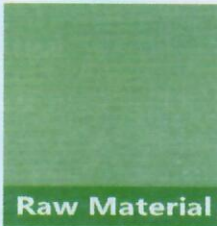
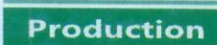
CERTIFICATE OF PRODUCT CARBON FOOTPRINT

CERTIFICATE NO.: PCF-2023-YJ-0002

Valid from: 11th January, 2023

Valid until: 10th January, 2025

CQC issues a certificate according to related verification procedures to confirm the authenticity and validity of the following contents:

<i>Name/Specification</i>	Aluminium Alloys Columniform Ingots
<i>Applicant/Address</i>	Suzhou Chuangtai Alloy Material Co., Ltd. No.8, Chunxing Road, Caohu Street, Suzhou City, Jiangsu Province, P. R. China.
<i>Manufacturer/Address</i>	Suzhou Chuangtai Alloy Material Co., Ltd. No.8, Chunxing Road, Caohu Street, Suzhou City, Jiangsu Province, P. R. China.
<i>Factory/Address</i>	Suzhou Chuangtai Alloy Material Co., Ltd. No.8, Chunxing Road, Caohu Street, Suzhou City, Jiangsu Province, P. R. China.
<i>Data Collection Period</i>	2021.01.01-2021.12.31
<i>Functional Unit</i>	1 kg aluminium alloys columniform ingots
<i>Product Carbon Footprint Data Per Functional Unit</i>	11.52 kgCO _{2,e}
<i>Standards and/or Rules Followed in Verification</i>	ISO14067 / PAS2050
<i>System Boundary</i>	Cradle-to-Gate
<i>Carbon Emission Proportion in Each Stage</i>	<div style="display: flex; justify-content: space-around; align-items: center;"> <div style="text-align: center;"> <p>97.73%</p>  <p>Raw Material</p> </div> <div style="text-align: center;"> <p>2.27%</p>  <p>Production</p> </div> </div>

SIGNATURE: 谢肇煦



CHINA QUALITY CERTIFICATION CENTRE

