

核查声明

产品碳足迹 核查意见声明

兹证明:

胡连电子（南京）有限公司 中国 江苏省 南京市 江宁区 禄口街道 来凤路 28 号 211113	Hu Lane Electronic (Nanjing) CO., LTD. No. 28, Laifeng Road, Lukou Town Jiangning District Nanjing Jiangsu 211113 China
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持有声明: PCFV 790368

As a result of carrying out the verification of product life cycle greenhouse gas emissions, it is the opinion of BSI with reasonable assurance that 基于产品生命周期温室气体排放核查结果, BSI 出具合理保证声明如下:

- The product carbon footprint with the declare unit for 7000PCS/Roll, Copper Alloy/ Rre-Tin /C7025=K55 O 0.2*19.5 & Stainless SUS304 H 0.15*14, Product Number 60221210KSS is 30.0899 kg CO_{2e}
宣告单位为一卷7000PCS合金铜预镀亮锡C7025=K55 O 0.2*19.5 & 不锈钢素材SUS304 H 0.15*14_产品型号: 60221210KSS碳足迹为: 30.0899 kg CO_{2e}
- No material misstatements in this product life cycle greenhouse gas emission statement were revealed.
本产品生命周期温室气体排放声明未发现实质性错误陈述。
- The product life cycle GHG data quality was verified to be acceptable against the requirements of ISO 14067:2018. 产品生命周期温室气体数据质量经验证符合ISO 14067:2018的要求。

This statement shall be valid for a maximum period of two years after the latest issue date on this certificate. Should there be a change in the life cycle of the product whose GHG emissions are being assessed, the validity of this opinion statement will cease. 本声明有效期最长为本证书最新签发日期后两年。如果正在评估其温室气体排放的产品的生命周期发生变化, 本意见声明的有效性将中止。

BSI 代表:



Michael Lam - Managing Director Assurance, APAC

首次发证日期: 2023-11-29
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地点

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Hu Lane Electronic (Nanjing) CO., LTD.
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Nanjing, Jiangsu, 211113, China

Additional information 补充信息

Product related information is as follows 产品相关信息如下:

- System boundary for this product 产品系统边界: Cradle to Gate 摇篮到大门
- The product system boundary is consistent with its system boundary definition in the CFP report for product carbon footprint, stages of life cycle include the acquisition of raw material, manufacture, material transportation and end-of life production disposal. 产品系统边界与碳足迹报告中定义的产品碳足迹系统边界一致, 生命周期阶段包括原物料获取、制造、原材料运输和产品废弃物委外处置过程。
- The data in this product life cycle greenhouse gas inventory report is from 1st Jan. 2022 to 31st Dec. 2022. 清册中产品生命周期温室气体数据报告期间是2022年1月1日至2022年12月31日。
- The site-specific data include related facilities from its own processes under the operational control of the organization and individual processes under the financial or operational control of the organization undertaking the CFP study. 特定场址数据来自在进行碳足迹研究中组织运行控制下的自有过程中的相关设施, 以及组织财务或运行控制下的个别过程。
- The secondary data include relative factors from Open LCA, an open source lifecycle evaluation software developed by Green Delta in Germany, and uses Eco invent 3.9 as the database. 次级数据包括来自德国Green Delta开发的开源生命周期评估软件“Open LCA 2.0版本”的相关排放因子, 数据库采用的是Eco invent 3.9版本。

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