



产品碳足迹证书

证书编号: 04124CFP0081

产品名称: [REDACTED]

产品型号规格: [REDACTED]

核查准则: ISO 14067: 2018 《温室气体—产品碳足迹—量化要求和指南》

时间边界: 2023年1月1日至2023年12月31日

系统边界: 从摇篮到大门

功能单位: 1颗

*产品碳足迹数值: 0.09 kgCO₂e

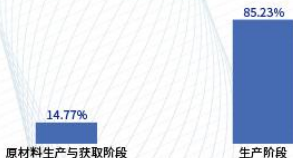
委托方名称: 星科金朋半导体(江阴)有限公司

生产企业名称: 星科金朋半导体(江阴)有限公司

生产企业地址: 江苏省江阴市高新区长山大道78号

发布日期: 2024年5月6日

产品各阶段碳排放比例:



* 证书上表达出的碳足迹数值, 是依据国际准则, 在严谨的边界界定下, 经科学核算、核算并得到验证的数据, 该数据的意义仅用于, 彰显责任方履行全球应对气候变化的责任与义务, 公开数据并长期透明自身管理温室气体排放的成绩。任何其他企业, 将同类产品与责任方上述数据同, 进行数量大小的直接对比, 都是不科学和无价值的做法, 更不能得出优劣的结论。请各使用单位谨遵数据, 符合有关法律法规的要求, 承担起相应责任与义务。

总经理: 


华测认证有限公司

中国广东省深圳市宝安区新安街道留仙三路4号华测检测大楼8楼A区



Product Carbon Footprint Certificate

No.: 04124CFP0081

Product Name:

Product Model:

Standard: ISO 14067:2018 Greenhouse gases – Carbon footprint of products – Requirements and guidelines for quantification

Reporting period: January 1, 2023 – December 31, 2023

Boundary: Cradle-to-Gate

Functional unit: 1 pc

***GHG emissions:** 0.09 kgCO₂e

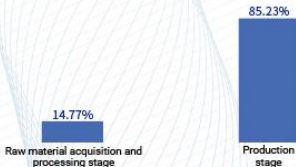
Commissioned by: STATS ChipPAC Jiangyin CO.,Ltd.

Manufacturer: STATS ChipPAC Jiangyin CO.,Ltd.

Factory location: No.78 Changshan Road, High-tech Zone, Jiangyin City, Jiangsu Province, P.R.China

Issue date: May 6, 2024

Life cycle distribution:



* The carbon footprint data expressed in the certificate is scientifically modeled, calculated and verified according to recognized standards and within a set of strict limits. The data only demonstrates that the responsible party is meeting its responsibility and commitment to combat climate change and is publicly disclosing its efforts to control greenhouse gas emissions over the long term.

Drawing direct comparisons between carbon footprint data from similar products and data from the certificate is unscientific and it is inappropriate to draw conclusions of superiority or inferiority based on such comparisons. Anyone using the carbon footprint data in a misleading manner shall be held responsible for the consequences in accordance with relevant laws and regulations.

CTI

General manager: _____



CTI Certification Co., LTD.

Zone A 8F CTI Building, No.4 Liu Xian San Road, Xin'an Street, Bao'an District, Shenzhen, China.