



Product Carbon Footprint Verification Statement ^{China}

No. P2GHG 125976 0007 Rev. 00

Client: YEALINK(XIAMEN) NETWORK TECHNOLOGY CO., LTD.
No.666 Hu'an Rd. Huli District
361000 Xiamen City, Fujian
PEOPLE'S REPUBLIC OF CHINA

Responsible Party: YEALINK(XIAMEN) NETWORK TECHNOLOGY CO., LTD.
No.666 Hu'an Rd. Huli District, 361000 Xiamen City, Fujian,
PEOPLE'S REPUBLIC OF CHINA

Product Name: Graphic Tablets
Collaboration Touch Panel

Verification Criteria: ISO 14067:2018
ISO 14064-3:2019

Declared Unit: 1 pc of Collaboration Touch Panel and its packaging

Level of Assurance: Reasonable assurance level

Materiality: Less than 5% of total carbon emissions in the system boundary

Operation Rule: CCB_GHG_GR_001CS Version 05

Verification Conclusion: The product carbon footprint verification statement is based on ISO 14064-3:2019 to verify the claim of the responsible party that "The cradle-to-grave carbon footprint of the model CTP25 Collaboration Touch Panel product produced by the responsible party within the time boundary and the geographic boundary is 389.5842 kgCO₂e/pc". It was verified regarding compliance with the requirements of ISO 14067:2018. The product carbon footprint claim is consistent with the product carbon footprint verification statement.

The objective of product carbon footprint verification is to confirm the accuracy and conformity of the claim declared by responsible party according to verification criteria. The product carbon footprint verification statement is issued by TÜV SÜD, acting as the third-party validation and verification body, based upon the claim from the responsible party. The data and information supporting the claim were historical in nature. The responsible party is responsible for the claim and its conformity with the applicable specified requirements. This statement does not relieve the responsible party from compliance with any bylaws, federal, national or regional acts and regulations or with any guidelines issued pursuant to such regulations.

Technical Area Category: B12 Electronic equipment and components thereof

Verification Report No.: 6850025000701 REV.00

Issue Date: 2025-05-09

(April He)



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Verification Scope:	
System Boundary:	From Cradle to Grave: From raw material stage to end-of-life stage
Sites Covered by Verification Activities:	Floor 1, Workshop 2#, No.555, FangShanXi 2nd Road, Xiang'an District, Xiamen City, Fujian, PEOPLE'S REPUBLIC OF CHINA
Facilities, physical infrastructure, activities, technologies and processes:	Collaboration Touch Panel product manufacturing
GHG SSRs:	The facilities of the responsible party contributing to GHG emissions within the system boundary
Types of GHGs:	CO ₂ , CH ₄ , N ₂ O, HFCs, PFCs, SF ₆ , NF ₃
Time Boundary:	2024-07-01~2024-11-30
Life Cycle Assessment	
Software:	SimaPro 9.6.0.1
Database:	Ecoinvent 3.9.1, Industrial data 2.0
Impact Assessment	
Method:	IPCC 2021 GWP100 V1.02
Product Carbon Footprint:	
Product model	Carbon Footprint (kgCO ₂ e/pc)
CTP25	389.5842