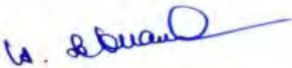




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Verification Opinion

Verified as Satisfactory	
Based on the process and procedures conducted, the GHG statement contained in the 2024 GHG Calculation Inventory FN-FIH-Ver01.19.03.2025, produced by Funing Precision Component Co., Ltd	• <i>Is</i> materially correct and is a fair representation of GHG data and information.
	• <i>Has</i> been prepared in accordance with ISO14064-1:2018 and it's principles.
Lead Verifier	TuanHung Phan
Independent Reviewer	HuyThanh Le
Signed on behalf of BSI	Le Duyen Anh - Managing Director BSI Vietnam 
Issue Date	28/04/2025
BSI Vietnam, 15th Floor, APC Tower, 518B Dien Bien Phu Street, Ward 19, Binh Thanh District, Ho Chi Minh City, Vietnam	
NOTE: BSI Vietnam Ltd is independent to and has no financial interest in Funing Precision Component Co., Ltd. This 3 rd party Verification Opinion has been prepared for Funing Precision Component Co., Ltd only for the purposes of verifying its statement relating to its GHG emissions more particularly described in the scope above. It was not prepared for any other purpose. In making this Statement, BSI Vietnam Ltd has assumed that all information provided to it by Funing Precision Component Co., Ltd is true, accurate and complete. BSI Vietnam Ltd accepts no liability to any third party who places reliance on this statement.	

CFV 824597 070525



	Indirect GHG Emissions from imported energy (Scope 2)	Category 2: - Indirect emissions from purchased electricity.
	Indirect GHG Emissions from transportation (Scope 3)	Category 3: - Indirect emissions from materials transport and product delivery. - Indirect emissions from employee commuting, employee transport, business travel, and waste transport.
	Indirect GHG Emissions from products used by organization (Scope 3)	Category 4: - Indirect emissions from use of purchased electronic components, plastics components, paper and carton packages, Lithium battery and wooden pallet.
Exclusions from Reporting Boundary:	Category 3: - Indirect emissions from visitors and customers transport. Category 4: - Indirect emissions from use of other purchased goods (except electronic components, plastics components, paper and carton packages, Lithium battery and wooden pallet). - Waste disposal and treatment services Category 5: - Indirect emissions associated with the use of sold-products and end-life treatment. Justification for exclusion: Those are excluded as purpose of GHG report, not required by intended users and insignificant emissions as per evaluation results.	
Criteria for developing the organizational GHG Inventory:	ISO 14064-1:2018	
Reporting Period	01/01/2024 - 31/12/2024	

	tCO ₂ (e)
Direct Emissions (Scope 1) non biogenic	779.39
Direct Emissions (Scope 1) GHG biogenic	443.28
Indirect Emissions from Imported Energy (Scope 2) (Location Based)	22,814.97
Indirect GHG emissions from transportation (Scope 3)	12,416.01
Indirect GHG emissions from products and service used by organization (Scope 3)	7,759.09
Total Emissions	44,212.74
Removal (Scope 1)	(1.83)
Total quantified emissions	44,210.94

Verification Engagement

Organization	Fushan Technology (Vietnam) Limited Liability Company
Responsible party	Fushan Technology (Vietnam) Limited Liability Company
Verification Objectives	To express an opinion on whether the organizational GHG Statement which is historical in nature: - Is accurate, materially correct and is a fair representation of GHG data and information. - Has been prepared in accordance with ISO14064-1:2018, the criteria used by BSI to verify the GHG Organizational Statement.
Materiality Level	5%
Level of Assurance	Reasonable
Verification evidence gathering procedures	- Evaluation of the monitoring and controls systems through interviewing employees observation & inquiry. - Verification of the data through sampling recalculation, retracing, cross checking and reconciliation.
Verification Standards	The verification was carried out in accordance with ISO 14064-3: 2019, ISO 14065: 2020 and ISO 17029:2019
Note: Fushan Technology (Vietnam) Limited Liability Company responsible for the preparation and fair presentation of the GHG statement and report in accordance with the agreed criteria. BSI is responsible for expressing an opinion on the GHG statement based on the verification.	

Organizational GHG Statement

Organization	Fushan Technology (Vietnam) Limited Liability Company No. 8, Road 6, VSIP Bac Ninh Industrial Park, Phu Chan Ward, Tu Son City, Bac Ninh Province, Vietnam	
Organizations GHG Report containing GHG Statement	Greenhouse Gas Inventory Report 2024 [issue date 15/01/2025]	
Organizational Boundary	Operational Control	
Sites included in the Organizational Boundary	Single site at facility's location: No. 8, Road 6, VSIP Bac Ninh Industrial Park, Phu Chan Ward, Tu Son City, Bac Ninh Province, Vietnam	
Scope of activities:	Manufacturing of mobile phones, speakers, smart displays, electronic devices and electronic modules	
Reporting Boundary:	Direct GHG Emissions (Scope 1)	Category 1: - Direct emissions from stationary combustion including use of diesel oil for generators and fire pumps; use of gasoline for lawn mower; use of LPG for meal cooking. - Fugitive emissions from CO2 fire extinguishers, refrigerants leakage, and biogenic emission from wastewater.

Verification Engagement

Organization	Funing Precision Component Co., Ltd
Responsible party	Funing Precision Component Co., Ltd
Verification Objectives	To express an opinion on whether the organizational GHG Statement which is historical in nature: - Is accurate, materially correct and is a fair representation of GHG data and information - Has been prepared in accordance with ISO14064-1:2018, the criteria used by BSI to verify the GHG Organizational Statement
Materiality Level	5 %
Level of Assurance	Reasonable
Verification evidence gathering procedures	- Evaluation of the monitoring and controls systems through interviewing employees observation & inquiry - Verification of the data through sampling recalculation, retracing, cross checking and reconciliation
Verification Standards	The verification was carried out in accordance with ISO 14064-3: 2019, ISO 14065: 2020 and ISO 17029:2019
Note: Funing Precision Component Co., Ltd responsible for the preparation and fair presentation of the GHG statement and report in accordance with the agreed criteria. BSI is responsible for expressing an opinion on the GHG statement based on the verification.	

Organizational GHG Statement

Organization	Funing Precision Component Co., Ltd Workshop B01, B02, Lot B, Que Vo Industrial Park, Nam Son Ward, Bac Ninh City, Bac Ninh Province, Vietnam	
Organizations GHG Report containing GHG Statement	2024 GHG Report Inventory FN-FIH-Ver01.19.03.2025	
Organizational Boundary	Operational Control	
Scope of activities:	Manufacture of phone cases and plastic injection components	
Reporting Boundary:	Direct GHG Emissions (Scope 1)	Category 1: - GHG emissions from stationary combustion from standby generators, LPG from welding and cutting - Direct GHG emissions from mobile combustion from forklifts - Direct GHG emissions from fire extinguishers and domestic wastewater treatment
	Indirect GHG Emissions from imported energy (Scope 2)	Category 2: Indirect GHG emissions from purchasing electricity from the national grid



	Indirect GHG Emissions from transportation (Scope 3)	Category 3: - Indirect greenhouse gas emissions from upstream and downstream road transport of raw materials - Indirect greenhouse gas emissions from employee shuttle vehicles, employee commuting and waste transportation
	Indirect GHG Emissions from products and services used by organization (Scope 3)	Category 4: - Indirect greenhouse gas emissions from the use of plastic pellets, plastic trays and paper packaging
Exclusions from Reporting Boundary:		Category 5: - Greenhouse gas emissions from use of products from organization Justification: due to the purpose of report and intended use of BOD, company use this report internally to assess impacts of their product activities to global climate change and to develop reduction plans.
Criteria for developing the organizational GHG Inventory:		- ISO 14064-1:2018 - 2024 GHG Report Inventory FN-FIH-Ver01.19.03.2025
Reporting Period		01/01/2024 - 31/12/2024

	Location Based, tCO2(e)
Reporting year	01/01/2024 - 31/12/2024
Scope 1: Direct Emissions (non biogenic emissions)	6.81
Scope 1: Direct Emissions (GHG biogenic emissions)	0.61
Scope 2: Indirect Emissions from Imported Energy (Location based)	1,722.48
Scope 3: Indirect GHG emissions from transportation	102,49
Scope 3 Indirect GHG emissions from products used by organization	1,256.47
Total quantified (including GHG biogenic)	3,088.85
Total quantified (excluding GHG biogenic)	3,088.24



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Verification Opinion



Verified as Satisfactory	
Based on the process and procedures conducted, the GHG statement contained in the Greenhouse Gas Inventory Report produced by Fushan Technology (Vietnam) Limited Liability Company	• <i>Is</i> materially correct and is a fair representation of GHG data and information.
	• <i>Has</i> been prepared in accordance with ISO14064-1:2018 and it's principles.
Lead Verifier	Do Thanh Ha
Independent Reviewer	Nguyen Dinh Minh Tam
Signed on behalf of BSI	Matt Page - Managing Director UK and Ireland
Issue Date	19/04/2025
BSI Assurance UK Ltd • Kitemark Court, Davy Avenue, Milton Keynes, MK5 8PP, UK	
NOTE: BSI Assurance UK Ltd is independent to and has no financial interest in Fushan Technology (Vietnam) Limited Liability Company. This 3rd party Verification Opinion has been prepared for Fushan Technology (Vietnam) Limited Liability Company only for the purpose of verifying its statement relating to its GHG emissions more particularly described in the scope above. It was not prepared for any other purpose. In making this Statement, BSI Assurance UK Ltd has assumed that all information provided to it by Fushan Technology (Vietnam) Co., Ltd is true, accurate and complete. BSI Assurance UK Ltd accepts no liability to any third party who place reliance on this statement.	

CFV 823742 210325





No: CEPREI-2024-GHG-0054
Issue date: 2024.08.22

The Certification Body is Accredited by China National Accreditation Service for Conformity Assessment.

No.76 West of Zhucun Avenue, Zhucun, Zengcheng District, Guangzhou, P.R.China
Zip: 511370

Wang Chunhui
General Manager

CEPREI CERTIFICATION BODY



中国认可
国际互认
审定核查
VALIDATION VERIFICATION
CNAS C012-V

Greenhouse Gas Verification Statement

(Original)

This is to certify that

The Greenhouse Gas Statement (Date issued:2024.04.30;Covered period:2023.01.01-2023.12.31) of

FIH PRECISION ELECTRONICS (LANG FANG) CO., LTD.

has been verified in accordance with ISO 14064-3:2019 as meeting the requirements of

ISO 14064-1:2018

Total GHG Emissions:**59,776.95** tCO₂e

Category 1:Direct GHG emissions and removals:8,239.60 tCO₂e

Category 2:Indirect GHG emissions from imported energy:51,537.36 tCO₂e

Category 3: Indirect GHG emissions from transportation: Unquantified

Category 4: Indirect GHG emissions from products used by organization: Unquantified

Category 5: Indirect GHG emissions associated with the use of products from the organization: Unquantified

Category 6: Indirect GHG emissions from other sources: Unquantified

Registration Address: NO.18 Fu Rao Road, Long He Industrial Park, An Ci District, Lang Fang City, He Bei Province

Organizational Boundaries: FIH PRECISION ELECTRONICS (LANG FANG) CO., LTD. Plant area located at NO.18 Fu Rao Road, Long He Industrial Park, An Ci District, Lang Fang City, He Bei Province(A-FIH "A01, A05, A06, A07, A08, A09, A10, A12, A15, A16, A17, A18, A19, A20, B01, B02, B03, B07, B08, B09, B10, B11, B12, B15, B16, B17, B18, B19, B20, B22, C01, C02, C05, C06, C07, C08, C09, C11, C12, C13, C15, C16, C17, C18, C19, C20")

Activities: Production of A-FIH "mobile phone" products

Level of Assurance: Reasonable assurance

Materiality: 5%

The ISO 14064 Site Verification Report is an integral part of this GHG verification statement and should be provided to the target user.



No: CEPREI-2024-GHG-0086
Issue date: 2024.09.04

The Certification Body is Accredited by China National Accreditation Service for Conformity Assessment.

No.76 West of Zhucun Avenue, Zhucun, Zengcheng District,
Guangzhou, P.R.China
Zip: 511370

Wang Chunhui
General Manager

CEPREI CERTIFICATION BODY



中国认可
国际互认
审定核查
VALIDATION VERIFICATION
CNAS C012-V

Greenhouse Gas Verification Statement

(Original)

This is to certify that

The Greenhouse Gas Statement (Date issued:2024.06.03; Covered period:2023.01.01-2023.12.31) of

Shenzhen FuTaiHong Precision Industrial Co., Ltd.

has been verified in accordance with ISO 14064-3:2019 as meeting the requirements of

ISO 14064-1:2018

Total GHG Emissions: **40619** tCO₂e

Category 1: Direct GHG emissions and removals: 1621.48 tCO₂e

Category 2: Indirect GHG emissions from imported energy: 38997.41 tCO₂e

Category 3: Indirect GHG emissions from transportation: Unquantified

Category 4: Indirect GHG emissions from products used by organization: Unquantified

Category 5: Indirect GHG emissions associated with the use of products from the organization: Unquantified

Category 6: Indirect GHG emissions from other sources: Unquantified

Registration Address: Foxconn F7 Building 101, No. 2 East Ring Road, Fukang Community, Longhua Street, Longhua District, Shenzhen(a company with multiple locations)

Organizational Boundaries: See Attachment

Activities: See Attachment

Level of Assurance: Reasonable assurance

Materiality: 5%

The ISO 14064 Site Verification Report is an integral part of this GHG verification statement and should be provided to the target user.



编号: CEPREI-2024-GHG-0038
发布日期: 2024.08.12

本认证机构经中国合格评定国家认可委员会认可。
中国广东省广州市增城区朱村街朱村大道西 76 号
邮编: 511370



中国认可
国际互认
审定核查
VALIDATION VERIFICATION
CNAS C012-V

温室气体核查陈述

(正本)
兹证明

依据 ISO 14064-3:2019 标准核查

富智康精密组件（北京）有限公司

温室气体报告和清单（发布日期：2024 年 05 月 20 日；覆盖的
时段：2023 年 01 月 01 日-2023 年 12 月 31 日）符合

ISO 14064-1:2018 标准要求

报告期内温室气体总排放量：7,796.12 吨二氧化碳当量

类别 1: 直接温室气体排放和清除量 116.18 吨二氧化碳当量
类别 2: 输入能源的间接排放 7,679.94 吨二氧化碳当量
类别 3: 交通运输的间接排放：未量化
类别 4: 组织使用的产品的间接排放：未量化
类别 5: 组织的产品使用过程中相关的排放：未量化
类别 6: 其他间接排放源的排放：未量化

注册地址：北京市北京经济技术开发区锦绣街 9 号

组织边界：位于北京经济技术开发区锦绣街 9 号，富智康精密组件（北京）有限公司厂区

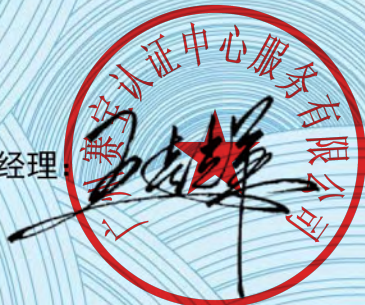
相关活动：模具、手机零组件、医疗耗材产品的生产制造

保证等级：合理保证等级

实质性：5%

《ISO 14064 现场核查报告》是本温室气体核查陈述的组成部分，应同时提供给目标用户。

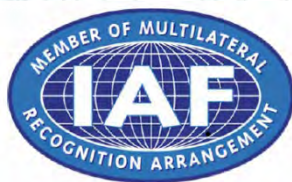
总经理:





编号: CEPREI-2024-GHG-0062
发布日期: 2024.08.24

本认证机构经中国合格评定国家认可委员会认可。
中国广东省广州市增城区朱村街朱村大道西 76 号
邮编: 511370



中国认可
国际互认
审定核查
VALIDATION VERIFICATION
CNAS C012-V

温室气体核查陈述

(正本)
兹证明

依据 ISO 14064-3:2019 标准核查

衡阳富泰宏精密工业有限公司

温室气体报告和清单 (发布日期: 2024 年 06 月 30 日; 覆盖的

时段: 2023 年 01 月 01 日-2023 年 12 月 31 日) 符合

ISO 14064-1:2018 标准要求

报告年度总排放量: **8,931 吨二氧化碳当量**

类别 1: 直接温室气体排放和清除量 392.80 吨二氧化碳当量

类别 2: 输入能源的间接排放 8,538.12 吨二氧化碳当量

类别 3: 交通运输的间接排放: 未量化

类别 4: 组织使用的产品的间接排放: 未量化

类别 5: 组织的产品使用过程中相关的排放: 未量化

类别 6: 其他间接排放源的排放: 未量化

注册地址: 衡阳市雁峰区白沙洲工业园白沙工业大道 35 号 E 区厂房和附属配套房号

组织边界: 位于衡阳市雁峰区白沙洲工业园白沙工业大道 35 号 E 区厂房和附属配套房, 衡阳富泰宏精密工业有限公司)

相关活动: 亚马逊公司的消费性电子产品生产代工

保证等级: 合理保证等级

实质性: 5%

《ISO 14064 现场核查报告》是本温室气体核查陈述的组成部分, 应同时提供给目标用户。

总经理:

