



温室气体核查报告

授予

中天科技海缆股份有限公司

核查 [江苏省南通市经济技术开发区新开南路] 号
[江苏省南通市经济技术开发区齐山路] 号
组织 中天科技海缆股份有限公司基于运营的 [] 范围 (包括 [] 车间、办
公区域、仓库等)
报告 中天科技海缆股份有限公司南厂区的 [] 光缆、海底光电复合
缆以及北厂区的 [] 电缆的设计、生
限制 [] 排除其他非 [] 温室气体排放
保证 [] 合理保证等级

证 (北京) 有限公司

述单位依据 [] 标准执行温室气体核查, 查证数据
为合理 [] 计算。其它 [] 事项 []。

ISCC 4004-1: 2011

经核查 2022 年 1 月 1 日到 2022 年 12 月 31 日期间

室气体直接和间接排放数值为: 436.1 吨
室气体间接排放数值 (类别 3、类别 4) 为 15.4 吨 CO₂e

基准年: 2011

报告日期: 2023 年 5 月 9 日

报告编号: CNS 186 65

正机构地址: 中国北京朝阳区东长安街 1 号东方广场
也办公室地址: 中国上海浦东新区外马路 1288 号
进一步澄清本声明书的范围, 可直接向持证人
与证本声明书之有效状态: 1: +86 21 23190119
一办 9 层, 邮编: 100738
层, 邮编: 200011
查询

REAL VERITAS

BU Certification



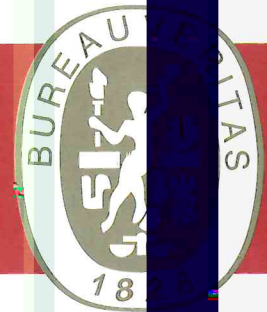
运输过程 间接温室气体排放	道路	货物	0.0	g CO ₂	中国产品生命周期温室气体排放系数库
	水	)	0.0	g CO ₂	
	航空	)	0.0	g CO ₂	
	铁路	)	0.0	g CO ₂	
	汽车	F	0.0	g CO ₂	
	柴油	F	0.0	g CO ₂	
			0.0	g CO ₂	
组织使用 产品的间接温室气体排放	汽车	CO ₂	25.0	g CO ₂	中国产品生命周期温室气体排放系数库
			0.02	g CO ₂ e/	
			0.02	g CO ₂ e/	
			0.02	g CO ₂ e/	
			0.02	g CO ₂ e/	
			0.02	g CO ₂ e/	

上述经核查均属实，除上述原因外，其他温室气体排放源经核查不具备经济性和技术可行性。

核查员：[姓名] 数据品质：[等级] 方法学：[方法] 抽样率：10%

核查组长：[姓名] 授权代表：[姓名]

核查日期：2023年4月24日 批准日期：2023年5月19日



Statement of the Board of Directors of the Beijing Jingling Co., Ltd.

Beijing Jingling Co., Ltd. (hereinafter referred to as "the Company") is a public company listed on the Shanghai Stock Exchange (600155). The Company is engaged in the business of manufacturing and selling various types of electronic products, including mobile phones, digital cameras, and other electronic devices. The Company's main products are sold in the domestic market and exported to various countries. The Company's business is highly competitive and subject to significant fluctuations in demand and prices. The Company's financial performance is closely monitored by the Board of Directors, who are responsible for ensuring the Company's financial health and sustainable development. The Board of Directors has reviewed the Company's financial statements for the year ended December 31, 2018, and has approved the following statement:

The Board of Directors has reviewed the Company's financial statements for the year ended December 31, 2018, and has approved the following statement:

Item	Amount (RMB)
Revenue	1,234,567,890
Operating Profit	234,567,890
Net Profit	123,456,789
Basic Earnings Per Share	0.123456789

The Board of Directors has also reviewed the Company's environmental, social, and governance (ESG) performance for the year ended December 31, 2018. The Company has committed to sustainable development and has implemented various measures to reduce its carbon footprint, improve its social performance, and enhance its governance. The Board of Directors has approved the following statement:

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Item	Amount (RMB)
Carbon Emissions	36.19 ton CO ₂ e
Employee Satisfaction	85%
Customer Satisfaction	90%

The Board of Directors has approved the following statement:

Issue Date: 2019/01/23

Statement Number: 000011

Consulting the organization



Greenhouse Gas Verification Statement

Appendix

Zhongtian Technology Submarine Cable Co., Ltd. has commissioned Bureau Veritas (Beijing) Certification Co., Ltd. to conduct a third-party verification of greenhouse gas emissions within its reporting boundary.

Bureau Veritas
Greenhouse

Type	Facility	GHG	Quantity	Factor	Unit	Reference
Direct GHG emissions	Acetylene of Welding machine	CO ₂	846		tCO ₂	Mass balance method
	Carbon dioxide of Welding machine	CO ₂	1		tCO ₂	Mass balance method
	LPG of Roaster	CO ₂	100		kg C	IPCC 2006
		H ₄	1		kg C	IPCC 2006
		NO	1		kg N ₂	IPCC 2006
	Gasoline of Car	CO ₂	300		kg C	IPCC 2006
		H ₄	8		kg C	IPCC 2006
		NO	7		kg N ₂	IPCC 2006
	Diesel oil of Truck	CO ₂	100		kg CO ₂	IPCC 2006
		H ₄	9		kg CH ₄	IPCC 2006
		NO	9		kg N ₂	IPCC 2006
Diesel oil of Fork cart	CO ₂	100		kg CO ₂	IPCC 2006	
	H ₄	15		kg CH ₄	IPCC 2006	
	NO	6		kg N ₂	IPCC 2006	
Indirect GHG emissions for imported electricity	Power	CO ₂	1035	to 1 CO ₂ /kWh	Average CO ₂ emission factors to China's regional power grids in 2019	

[illegible]

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gas em issi source d to ha he econ omic nd technical charac cs to ect.

Verify, certify, not certify, analysis, good data quality

Sampling method: Quota

Lead v ifier: S i v e o g a A th o r i t e d R e p r e s e n t a t i o n

Verificational Logic: 2023, proved date: 19 May, 2023

Office
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Waima
Roac
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