此为证书 CN05/31076.00 译本

SGS

下述组织

维谛技术有限公司 维谛技术(西安)有限公司

统一社会信用代码: 91440300715281416K

注册地址:深圳市南山区学苑大道 1001 号南山智园 B2 栋 1-4 楼、6-10 楼经营地址:中国广东省深圳市南山区学苑大道 1001 号南山智园 B2 栋 F-10 楼

的管理体系已经过审核,并被证明符合下述要求

ISO 14001:2015

所涉及的活动范围覆盖

电源设备(智能高频开关电源、户外通信电源、交流不间断电源、电力操作电源)的设计;

配电设备(低压成套开关设备和控制设备、中高压配电系统、电源分配列柜)的设计;

监控设备(动力设备及环境集中监控系统、数据中心监控产品)的设计;

数据中心解决方案相关产品(服务器机柜、网络机柜、rack PDU、小母线、模块化数据中心产品)的设计; 计算机和机房用精密空调、户外通信机柜、风能变流器和控制器、中压变流器、防雷及浪涌保护产品、太阳 能控制器的设计;

通信用铅酸蓄电池、高倍率铅酸蓄电池、通信用胶体蓄电池、通信用磷酸铁锂电池、锂离子电池的销售; 通信机电工程(特种设备除外)、数据中心建筑智能化工程及建筑装饰装修工程的技术咨询、方案设计并提供 售后服务。

该证书的有效期自 2023年04月19日 至 2026年04月18日 并须经过符合要求的监督审核保持有效版本号5. 初始注册日期 2005年04月18日 在此范围内出具了多张证书,主证书编号为 CN05/31076.00 在其它场所实施的认证活动在后续页面上列出

Josephen U. Hell

签署 Jonathan Hall Global Head -Certification Services

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场所

维谛技术有限公司

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电源设备(智能高频开关电源、户外通信电源、交流不间断电源、电力操作电源)的设计;

配电设备(低压成套开关设备和控制设备、中高压配电系统、电源分配列柜)的设计;监控设备(动力设备及环境集中监控系统、数据中心监控产品)的设计;计算机和机房用精密空调、户外通信机柜、防雷及浪涌保

护产品、太阳能控制器的设计;通信用铅酸蓄电池、高倍率铅酸蓄电池、通信

用胶体蓄电池、通信用磷酸铁锂电池、锂离子电池的销售;通信机电工程(特种设备除外)、数据中心建筑智能化工程及建筑装饰装修工程的技术咨询、方案设计并提供售后服务

维谛技术(西安)有限公司

统一社会信用代码: 91610131794101419A

注册地址:西安市高新区科技三路 55 号巨安国际大厦 1 楼、2 楼

经营地址:中国陕西省西安市高新区科技三路 55 号巨安国际大厦 A 座, B座 14 层

电源设备(智能高频开关电源、户外通信电源、交流不间断电源)的设计;监控设备(动力设备及环境集中监控系统、数据中心监控产品)的设计;数据中心解决方案相关产品(服务器机柜、网络机柜、rack PDU、小母线、模块化数据中心产品)的设计;计算机和机房用精密空调、户外通信机柜、风能变流器和控制器、中压变流器的设计;通信机电工程(特种设备除外)、数据中心建筑智能化工程及建筑装饰装修工程的技术咨询、方案设计并提供售后服务。

维谛技术(西安)有限公司

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注册地址: 西安市高新区科技三路 55 号巨安国际大厦 1 楼、2 楼经营地址: 中国陕西省西安市高新区新型工业园创汇路 32 号

风能变流器和控制器、中压变流器的设计







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Certificate CN05/31076.00

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The management system of

Vertiv Tech Co., Ltd. Vertiv Tech (Xi'an) Co., Ltd.

Unified Social Credit Code: 91440300715281416K
Business Registration Address: 1-4F, 6-10F, Block B2, Nanshan I Park, No. 1001 Xueyuan Road, Nanshan District, Shenzhen City, Guangdong Province, P.R. China
Business Operation Address: F~10F, Block B2, Nanshan I Park, No. 1001 Xueyuan Road, Nanshan District, Shenzhen City,

Business Operation Address: F~10F, Block B2, Nansnan i Park, No. 1001 Adeydan Road, Nansnan District, Shenzhen Gry, Guangdong Province, P.R. China

has been assessed and certified as meeting the requirements of

ISO 14001:2015

For the following activities

The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 19 April 2023 until 18 April 2026 and remains valid subject to satisfactory surveillance audits Issue 5. Certified since 18 April 2005

Multiple certificates have been issued for this scope, the main certificate is numbered CN05/31076.00 Certified activities performed by additional sites are listed on subsequent pages.

Jordha U. Hall

Authorised by Jonathan Hall Global Head - Certification Services

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Certificate CN05/31076.00, continued

Vertiv Tech Co., Ltd. Vertiv Tech (Xi'an) Co., Ltd.

ISO 14001:2015

Design of Power Equipment (Intelligent high frequency Switching Power Supply System Series, Outdoor Power System for Telecommunications, Uninterruptible Power System (UPS), Electric Power system DC System);

Design of Distribution Equipment (Low-Voltage Switchgear and Control gear assemblies, Medium and High-Voltage power distribution system, power distribution cabinet);

Design of Monitoring Equipment (Power supply monitoring system (PSMS), Data center management products);
Design of Data Center Solution Products (Server rack, Network rack, Rack PDU, Busway, Modular data center products);
Design of High Precision Air Conditioner (HPAC) for Computer & Network Equipment Workshop, Outdoor Cabinet and Shelter,
Wind Power Generator Converter System & Controller, Medium Voltage Converter (MV converter), lightning and surge protection
product and solar controller.

Sales process of Lead acid batteries for telecommunications, High-power lead acid batteries, Colloid batteries for telecommunications, LifePO4 batteries for telecommunications and Lithium-ion batteries.

Communication Electromechanical Engineering (except for special equipment), Data Center Intelligent building and Architecture Decoration Technology Consulting, design and after sales service supporting.













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Issue 5

Sites

Vertiv Tech Co., Ltd.

Unified Social Credit Code: 91440300715281416K

Business Registration Address: 1-4F, 6-10F, Block B2, Nanshan I Park, No. 1001 Xueyuan Road, Nanshan District, Shenzhen

City, Guangdong Province, P.R. China

Business Operation Address: F~10F, Block B2, Nanshan I Park, No. 1001 Xueyuan Road, Nanshan District, Shenzhen City, Guangdong Province, P.R. China

Design of Power Equipment (Intelligent high frequency Switching Power Supply System Series, Outdoor Power System for Telecommunications, Uninterruptible Power System (UPS), Electric Power system DC

System; Design of Distribution Equipment (Low-Voltage Switchgear and Control gear assemblies, Medium and High-Voltage power distribution system, power distribution cabinet; Design of Monitoring Equipment (Power supply monitoring system (PSMS), Data center management products; Design of High Precision Air Conditioner (HPAC) for Computer & Network Equipment Workshop, Outdoor Cabinet and Shelter), lightning and surge protection product and solar controller. Sales process of Lead acid batteries for telecommunications, High-power lead acid batteries, Colloid batteries for telecommunications, LifePO4 batteries for telecommunications and Lithium-ion batteries. Communication

Electromechanical Engineering (except for special equipment), Data Center Intelligent building and Architecture Decoration Technology consulting, design and after sales service supporting.

Vertiv Tech (Xi'an) Co., Ltd.

Unified Social Credit Code: 91610131794101419A

Business Registration Address: 1F&2F, Ju'an Building, No. 55, Keji Road 3, Xi'an Hi-tech Industries Development Zone, Xi'an City, Shanxi Province, P.R. China

Business Operation Address: A Block, 14F, B Block, Ju'an Building, No. 55, Keji Road 3, Xi'an Hi-tech Industries Development Zone, Xi'an City, Shanxi Province, P.R. China

Design of Power Equipment (Intelligent high frequency Switching Power Supply System Series, Outdoor Power System for Telecommunications, Uninterruptible Power System (UPS)); Design of Monitoring Equipment (Power supply monitoring system (PSMS), Data center management products); Design of Data Center Solution Products(Server rack, Network rack, Rack PDU, Busway and Modular data center products); Design of High Precision Air Conditioner (HPAC) for Computer & Network Equipment Workshop, Outdoor Cabinet and Shelter, Wind Power Generator Converter System & Controller, Medium Voltage Converter (MV converter); Communication Electromechanical Engineering (except for special equipment), Data Center Intelligent building and Architecture Decoration Technology consulting, design and after sales service supporting.

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Unified Social Credit Code: 91610131794101419A

Business Registration Address: 1F&2F, Ju'an Building, No. 55, Keji Road 3, Xi'an Hi-tech Industries Development Zone, Xi'an City, Shanxi Province, P.R. China

Business Operation Address: No. 32, Chuanghui Road, Xinxing Industrial Park, Xi'an City, Shanxi Province, P.R. China Design of Wind Power Generator Converter System & Controller, Medium Voltage Converter (MV converter)







