

MANAGEMENT SYSTEM CERTIFICATE

Site certificate No.: 205802CC4-2016-AIS-RGC-UKAS Initial certification date: 07 November, 2016

Valid: 08 November, 2023 – 07 November, 2025

Belongs to Main Certificate No.: 205802-2016-AIS-RGC-UKAS

This is to certify that the centrally implemented management system for

Vertiv Tech Co., Ltd.

1-4F, 6-10F, Block B2, Nanshan I Park, No 1001 Xueyuan Road, Nanshan District, Shenzhen, Guangdong, China and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Information Security Management System standard:

ISO/IEC 27001:2022

This certificate is valid for the following site scope:

The Information Security Management System Covers the Information Security Activities that The Design, Installation and Maintenance Processes of Power Equipment (Intelligent High-Frequency Switching Power Supply System Series, Uninterruptible Power System (UPS), Outdoor Power System for Telecommunications), Power Supply Monitoring System (PSMS), High Precision Air Conditioner (HPAC). The Design and Maintenance Processes of Distribution Equipment (Low-voltage Switchgear and Controlgear Assemblies, Medium-voltage Power Distribution System, Power Distribution Cabinet), Outdoor Cabinet and Shelter. The Installation Processes of Distribution Equipment (Low-voltage Switchgear and Controlgear Assemblies), Outdoor Cabinet and Shelter. The Design and Maintenance Processes of Electric Power DC System. The Design, Production, Rework and Repair and Maintenance Processes of Wind Power Generator Converter System, MV Converter. The Production, Rework and Repair Processes of Uninterruptible Power System (UPS). The Design, Installation and Maintenance Processes of Server Rack, Network Rack, Data Center Solution Products, Rack PDU, Busway, Data Center Management System, Modular Data Center Products, IT Out-of-brand Management Products, U-level Asset Management. The Design and Installation Processes of Data Center Solution Products (Busway), Data Center Management Products. The Production (OEM) Processes of Power Equipment (Intelligent High-Frequency Switching Power Supply System Series, Outdoor Power System for Telecommunications), Power Distribution Cabinet, Outdoor Cabinet and Shelter, Power Supply Monitoring System (PSMS), Solar Controller. The Production (ODM) Processes of Lightning and Surge Product. The 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

Place and date: Shanghai, 09 November, 2023





For the issuing office: DNV - Business Assurance Suite A, Building 9, No.1591 Hongqiao Road, Changning District, Shanghai 200336, P.R. China TEL: +86 21 32799000

Zhu Hai Ming Management Representative

It is the management system of the whole organisation which is certified. The validity of this certificate depends on the validity of the main certificate. Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid. ACCREDITED UNIT: DNV Business Assurance UK Limited, 4th Floor, Vivo Building, 30 Stamford Street, London, SE1 9LQ, United Kingdom - TEL:+44(0) 203 816 4000. www.dnv.co.uk



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Appendix to Certificate

Vertiv Tech Co., Ltd.

Locations included in the certification are as follows:

Site Name	Site Address	Site Scope
Vertiv Tech Co., Ltd.	1-4F, 6-10F, Block B2, Nanshan I Park, No 1001 Xueyuan Road, Nanshan District,	The Information Security Management System Covers the Information Security
	Shenzhen, Guangdong, China	Activities that The Design, Installation an
		Maintenance Processes of Power
		Equipment (Intelligent High-Frequency
		Switching Power Supply System Series,
		Uninterruptible Power System (UPS),
		Outdoor Power System for
		Telecommunications), Power Supply
		Monitoring System (PSMS), High Precisio
		Air Conditioner (HPAC). The Design and Maintenance Processes of Distribution
		Equipment (Low-voltage Switchgear and
		Controlgear Assemblies, Medium-voltage
		Power Distribution System, Power
		Distribution Cabinet), Outdoor Cabinet
		and Shelter. The Installation Processes
		Distribution Equipment (Low-voltage
		Switchgear and Controlgear Assemblies
		Outdoor Cabinet and Shelter. The Desig
		and Maintenance Processes of Electric
		Power DC System. The Design,
		Production, Rework and Repair and
		Maintenance Processes of Wind Power
		Generator Converter System, MV
		Converter. The Production, Rework and
		Repair Processes of Uninterruptible Pow
		System (UPS). The Design, Installation
		and Maintenance Processes of Server
		Rack, Network Rack, Data Center Solution
		Products, Rack PDU, Busway, Data Cent
		Management System, Modular Data
		Center Products, IT Out-of-brand
		Management Products, U-level Asset
		Management. The Design and Installation
		Processes of Data Center Solution
		Products (Busway), Data Center Management Products. The Production
		(OEM) Processes of Power Equipment
		(Intelligent High-Frequency Switching
		Power Supply System Series, Outdoor
		Power System for Telecommunications)
		Power Distribution Cabinet, Outdoor
		Cabinet and Shelter, Power Supply
		Monitoring System (PSMS), Solar
		Controller. The Production (ODM)
		Processes of Lightning and Surge Produc
		The Sales Process of Lead Acid Batteries
		for Telecommunications, High-power Lea
		Acid Batteries, Colloid Batteries for
		Telecommunications, LiFePO4 Batteries
		for Telecommunications and Lithium-ion
		Batteries

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Vertiv Tech Co., Ltd.	Suite 2504, 25/F, Tower H, G.T.L and	The Information Security Management
	Plaza, No.12 ZhuJiang East Road,	System Covers the Information Security
	Zhujiang New Town, Tianhe District,	Activities that Sales and Service Company
	Guangzhou, Guangdong, China	Products