

Occupational Health and Safety Management Systems Certificate

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Certificate Holder:

Huawei Technologies Co., Ltd.
Unified Social Credit Code: 914403001922038216
Registration Address: Huawei Headquarters, Bantian,
Longgang District, Shenzhen, 518129 Guangdong, P. R. China
Operation Address: Refer to the "Operation Address List"

including locations and information according to annex

Scope:

Design, Manufacturing, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing products and O&M management services of Huawei cloud data centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer, Smart Lock and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit)). Design, Manufacturing (including Outsourcing Production), Supply Chain Management, and Services of Optical modules, Optoelectronic devices and Optoelectronic Chips.

Note1: ODN and Distribution Product: ODF (Optical Distribution Frame), FDT (Fiber Distribution Terminal), SPL (Splitter), FAT (Fiber Access Terminal), SSC (Splitting and Splicing Closure), Indoor Cable, iODF (Intelligent Optical Distribution Frame), iFDT (Intelligent Fiber Distribution Terminal), iFAT (Intelligent Fiber Access Terminal), Intelligent Patch Cord, iSPL (Intelligent Electric ID).

Note2: Cloud Computing products including: Compute, Storage, Networking, Containers, Content Delivery & Edge Computing, Databases, Security & Compliance, Business Applications, Blockchain, Middleware, Management & Governance, Developer Services, Migration, Media Services, Internet of Things, Dedicated Cloud, Artificial Intelligence, and Analytics.

Note3: Supply Chain Management include Storage, Logistic and Delivery Management.

Proof has been furnished by means of an audit that the requirements of ISO 45001:2018 <Occupational health and safety management systems — Requirements with guidance for use> are met.

Validity:

The certificate is valid from 2026-06-01 until 2027-05-18.
It remains valid subject to satisfactory surveillance audits.

This certificate information can be searched on Certipedia website <https://www.certipedia.com>

2026-06-04

TÜV Rheinland Cert GmbH
Am Grauen Stein · 51105 Köln

Administrative office: TÜV Rheinland China Ltd., Room 301, 3F and Room 403, 4F,
Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development
Area, Beijing, 100176, P. R. China

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No.	Location	Scope
/01	Huawei Technologies Co., Ltd.	Huawei Technologies Co., Ltd.: Design, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
/02	Huawei Device (Shenzhen) Co., Ltd.	
/05	Huawei Cloud Computing Technologies Co., Ltd.	
/06	HiSilicon Technologies Co., Ltd.	
/45	Huawei Device Co., Ltd.	
/84	Shenzhen Huawei Cloud Computing Technologies Co., Ltd.	Huawei Device Co., Ltd. & Huawei Device (Shenzhen) Co., Ltd.: Design, Procurement, Supply Chain Management, Sales and Services (including Installation, Repair and Customer Support Service) of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories
	Huawei Headquarters, Bantian, Longgang District, Shenzhen, 518129 Guangdong, P. R. China	
		Huawei Cloud Computing Technologies Co., Ltd. & Shenzhen Huawei Cloud Computing Technologies Co., Ltd.: Design, Sales and Services (including Installation Management, Network Engineering Services, Network Field Maintenance and Customer Support

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Services) of Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers
HiSilicon Technologies Co., Ltd.:
The Development, Design, Sales and Servicing of Network Access Terminal Chipset and Solutions, Connectivity Chipset and Solutions. The Outsourcing Production Management of Network Access Terminal Chipset and Connectivity Chipset

- /07 Huawei Technologies Co., Ltd.
- /08 Huawei Device (Shenzhen) Co., Ltd.
- /47 Huawei Device Co., Ltd.

Building 2 and Block A&B of Building 1, Phase1 Tian An Cloud Park, No. 2018 Xuegang Road, Bantian, Longgang District, Shenzhen, 518129 Guangdong, P. R. China

Huawei Technologies Co., Ltd.:
Design, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

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Huawei Device Co., Ltd. & Huawei Device (Shenzhen) Co., Ltd.:
Design, Procurement, Supply Chain Management, Sales and Services
(including Installation, Repair and Customer Support Service) of Digital
Entertainment Products, Telecommunication Terminal Products (including
Mobile Phone), Computer and Accessories

- /10 Huawei Technologies Co., Ltd.
- /11 Huawei Machine Co., Ltd.
- /12 Huawei Device Co., Ltd.
- /15 HiSilicon Technologies Co., Ltd.
- /68 Huawei Digital Power
Technologies Co., Ltd.
- /69 Huawei Electrical Power
Technologies Co., Ltd.
- /98 Dongguan Yinwang Intelligent
Technologies Co., Ltd.

No. 6 of C/D Zone, No. 2
Xincheng Avenue, National
High-technical Property
Development Songshan Lake,
Dongguan, 523808
Guangdong, P. R. China

Huawei Technologies Co., Ltd. & Huawei Machine Co., Ltd.:
Design, Manufacturing, Procurement, Supply Chain Management, Sales,
and Services (including Installation Management, Network Engineering
Services, Network Field Maintenance, Repair, Customer Support and
Training Services) of Semiconductors and Components (including
Network and Device Chips and Solutions, Consumer Chips, and Optical
Components), Fixed Access Products, Radio Access Products, Core
Network Products, Transport Network Products (Wavelength Division
Multiplexing (WDM) Equipment), Data Communication Products,
Synchronization Network Products, Antenna System and Radio
Frequency Products, Copper and Optical Distribution Network Products
(ODN and Distribution Product), Business Support System Products,
Network Management System and Tool Products, Data Service Products,
Enterprise Service Products, Industry Sensing Products, Intelligent
Collaboration Products, Infrastructure Network and Security Products,
Cloud Computing Products and O&M Management Services of Huawei
Cloud Data Centers, Data Storage Products, Computing Products
(including General-Purpose Servers & Computing Components, and AI
Servers & Computing Components), Hybrid Video Products, Digital
Entertainment Products, Telecommunication Terminal Products (including
Mobile Phone), Computer, Smart Lock and Accessories, Automotive
Components and Intelligent Systems (including Advanced Driving
Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation,
Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud
Services, Intelligent Vehicle Domain Control System, Intelligent Thermal
Management System, Vehicle Intranet Unit, Intelligent Head-up Display,
Intelligent Automotive Lighting Module, Autonomous Driving Integrated
Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products
(including Data Center Facility (including UPS, Intelligent Lithium,
PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data
Center, Data Center Infrastructure Management), Site Power Facility
(including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent
Site), FusionCharge Network (including FusionCharge, Fully Liquid-
Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply
Equipment), Smart PV (including Inverter, Smart Transformer Station,
Energy Storage System, Power Optimizer, SmartACU, Smartlogger,
SPPC, EMS accessories), AntoEco, Digital Power Controlling System,
Intelligent Electric Mobility (including All-in-One Powertrain, On-board
Charger, Battery Management System, Motor Control Unit))
Huawei Device Co., Ltd.:
Design, Manufacturing, Procurement, Supply Chain Management, Sales
and Services (including Installation, Repair and Customer Support

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Service) of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer, Smart Lock and Accessories
HiSilicon Technologies Co., Ltd.:
The Development, Design, Sales and Servicing of Network Access Terminal Chipset and Solutions, Connectivity Chipset and Solutions. The Outsourcing Production Management of Network Access Terminal Chipset and Connectivity Chipset
Huawei Digital Power Technologies Co., Ltd. & Huawei Electrical Power Technologies Co., Ltd.:
Manufacturing, Procurement and Supply Chain Management of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Dongguan Yinwang Intelligent Technologies Co., Ltd.:
Manufacturing of Automotive Components and Smart Systems

- /16 Huawei Technologies Co., Ltd.
- /17 Huawei Device Co., Ltd.
- /71 Huawei Digital Power Technologies Co., Ltd.
- /72 Huawei Electrical Power Technologies Co., Ltd.

Huawei Xiliubeipo Village,
No. 9, Huanhu Road, Hi-Tech
Industrial Development Zone,
Songshan Lake, Dongguan,
523808 Guangdong,
P. R. China

Huawei Technologies Co., Ltd.:
Design, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent

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Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

Huawei Device Co., Ltd.:

Design, Procurement, Supply Chain Management, Sales and Services (including Installation, Repair and Customer Support Service) of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories

Huawei Digital Power Technologies Co., Ltd. & Huawei Electrical Power Technologies Co., Ltd.:

Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

- /21 Huawei Technologies Co., Ltd.
- /22 Huawei Machine Co., Ltd.
- /23 Huawei Device Co., Ltd.
- /73 Huawei Digital Power Technologies Co., Ltd.
- /74 Huawei Electrical Power Technologies Co., Ltd.

Huawei Technologies Co., Ltd.:

Design, Supply Chain Management of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support

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No. 1, Gaoxiong Road, No. 2,
Gaoxiong Road, Hi-Tech
Industrial Development Zone,
Songshan Lake, Dongguan,
523808 Guangdong,
P. R. China

System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Huawei Machine Co., Ltd. & Huawei Device Co., Ltd.:
Design, Manufacturing, Supply Chain Management of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories
Huawei Digital Power Technologies Co., Ltd. & Huawei Electrical Power Technologies Co., Ltd.:
Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

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- /27 Huawei Technologies Co., Ltd.
/28 Huawei Machine Co., Ltd.
/29 Huawei Device Co., Ltd.

jiada Logistics Park, South
China Industrial City, Liaobu
Town, Dongguan, 523400
Guangdong, P. R. China

Huawei Technologies Co., Ltd. & Huawei Machine Co., Ltd.:
Supply Chain Management of Semiconductors and Components
(including Network and Device Chips and Solutions, Consumer Chips,
and Optical Components), Fixed Access Products, Radio Access
Products, Core Network Products, Transport Network Products
(Wavelength Division Multiplexing (WDM) Equipment), Data
Communication Products, Synchronization Network Products, Antenna
System and Radio Frequency Products, Copper and Optical Distribution
Network Products (ODN and Distribution Product), Business Support
System Products, Network Management System and Tool Products, Data
Service Products, Enterprise Service Products, Industry Sensing
Products, Intelligent Collaboration Products, Infrastructure Network and
Security Products, Cloud Computing Products and O&M Management
Services of Huawei Cloud Data Centers, Data Storage Products,
Computing Products (including General-Purpose Servers & Computing
Components, and AI Servers & Computing Components), Hybrid Video
Products, Digital Entertainment Products, Telecommunication Terminal
Products (including Mobile Phone), Computer and Accessories,
Automotive Components and Intelligent Systems (including Advanced
Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps,
Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent
Vehicle Cloud Services, Intelligent Vehicle Domain Control System,
Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent
Head-up Display, Intelligent Automotive Lighting Module, Autonomous
Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital
Power Products (including Data Center Facility (including UPS, Intelligent
Lithium, PowerPOD, Smart Cooling & Thermal Management Unit,
Modular Data Center, Data Center Infrastructure Management), Site
Power Facility (including Telecom Power, Hybrid Power, Intelligent
Lithium, Intelligent Site), FusionCharge Network (including FusionCharge,
Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle
Supply Equipment), Smart PV (including Inverter, Smart Transformer
Station, Energy Storage System, Power Optimizer, SmartACU,
Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power
Controlling System, Intelligent Electric Mobility (including All-in-One
Powertrain, On-board Charger, Battery Management System, Motor
Control Unit))
Huawei Device Co., Ltd.:
Supply Chain Management of Digital Entertainment Products,
Telecommunication Terminal Products (including Mobile Phone),
Computer and Accessories

- /31 Huawei Technologies Co., Ltd.
Beijing R&D Center
/32 Beijing Huawei Digital
Technologies Co., Ltd.

Huawei Technologies Co., Ltd. Beijing R&D Center &
Beijing Huawei Digital Technologies Co., Ltd.:
Design of Semiconductors and Components (including Network and
Device Chips and Solutions, Consumer Chips, and Optical Components),
Fixed Access Products, Radio Access Products, Core Network Products,

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/53 Huawei Device Co., Ltd.

No. 6 Wensong Road,
No. 18, 19&25, Muhe Road,
Haidian District, 100095
Beijing, P. R. China

Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Huawei Device Co., Ltd.:
Design of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories

/33 Huawei Technologies Co., Ltd.
Beijing R&D Center

/34 Beijing Huawei Digital
Technologies Co., Ltd.

Huawei Building, No. 3 Xinx
Road, Shangdi, Haidian
District, 100095 Beijing,
P. R. China

Huawei Technologies Co., Ltd. Beijing R&D Center & Beijing Huawei Digital Technologies Co., Ltd.:
Design of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products,

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Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

/35 Huawei Technologies Co., Ltd.
Chengdu R&D Center

No. 1899 Xiyuan Avenue,
Hi-Tech Western District,
Chengdu, 610041 Sichuan,
P. R. China

Design of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System,

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Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

/36 Huawei Technologies Co., Ltd.
Nanjing R&D Center

No. 101 Software Avenue,
Yuhuatai District, Nanjing,
210012 Jiangsu, P. R. China

Design of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Charging, Intelligent Site), Smart PV (including Inverter, Energy Storage System, Transformer and Power Distribution Equipment), Embedded Power (including Box-shaped Power, Board Mounted Power, Consumer Fast Charging Module), Data Center Energys (including UPS, Intelligent Lithium, Data Center Infrastructure (including Modular Data Center, Precision Air Conditioners in the Equipment Room)), Digital

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Power Cloud, Digital Power Controlling System, Intelligent Electric Mobility (including on-Board Charger and Auxiliary Power Supply, Motor Control System, Battery Management System, Powertrain, Digital Power Controlling System, IGBT)

/38 Shanghai Huawei Technologies Co., Ltd.
/55 Huawei Device Co., Ltd.
/75 Shanghai Huawei Digital Power Technologies Co., Ltd.

No. 2222 Xinjinqiao Road,
Shanghai Free Trade Pilot
Zone 201206, P. R. China

Shanghai Huawei Technologies Co., Ltd.:
Design of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Huawei Device Co., Ltd.:
Design of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories
Shanghai Huawei Digital Power Technologies Co., Ltd.:
Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal

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Certificate Registr. No. **01 213 1933213**

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Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

/39 HiSilicon Technologies Co., Ltd. The Development, Design, Sales and Servicing of Network Access Terminal Chipset and Solutions, Connectivity Chipset and Solutions. The Outsourcing Production Management of Network Access Terminal Chipset and Connectivity Chipset
2F and 5F, Building C, National Exhibition and Convention Center, 77 Laigang Road, Qingpu District, 201700 Shanghai, P. R. China

/40 Xi'an Huawei Technologies Co., Ltd.
/60 Huawei Device Co., Ltd.
/77 Xi'an Huawei Digital Power Technologies Co., Ltd.
No. 127 Jinye Road, Hi-Tech Industrial Development Zone, Xi'an, 710075 Shaanxi, P. R. China
Xi'an Huawei Technologies Co., Ltd.: Design and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer, Smart Lock and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace,

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

Huawei Device Co., Ltd.:

Design of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer, Smart Lock and Accessories

Xi'an Huawei Digital Power Technologies Co., Ltd.:

Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

/41 Shanghai Huawei Technologies Co., Ltd.

/42 Huawei Device Co., Ltd.

Building E1&D, Oriental International Trade Center,
No. 1599 Xinqin Road,
Shanghai Free Trade Pilot Zone 201206,
P. R. China

Shanghai Huawei Technologies Co., Ltd.:

Design of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories

Huawei Device Co., Ltd.:

Design of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

- /44 Shanghai Huawei Technologies Co., Ltd.
No. 1100 Jinsui Road, Pudong,
201206 Shanghai, P. R. China
Design of Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Intelligent Electric Mobility (including on-Board Charger and Auxiliary Power Supply, Motor Control System, Battery Management System, Powertrain, Digital Power Controlling System, IGBT)
- /79 Huawei Digital Technologies (Suzhou) Co., Ltd.
Jiangyun Road 9, Suzhou Industrial Park, Jiangsu Pilot Free Trade Zone, Suzhou District, 215000 Jiangsu, P. R. China
Sales and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
- /80 Shanghai Huawei Digital Power Technologies Co., Ltd.
Manka Technology Park, No. 901, Tanglu Road, Pudong, 201206 Shanghai, P. R. China
Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

- | | | |
|-----|---|---|
| /82 | Xi'an Huawei Digital Power Technologies Co., Ltd.

Building 1, Digital Economic Industrial Park, Fengpu Road, Yuhuazhai Street, Yanta District, Xi 'an City, 710075 Shaanxi, P. R. China | Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit)) |
| /83 | Xi'an Huawei Digital Power Technologies Co., Ltd.

Semiconductor Industrial Park, Jinye Road, Yanta District, Xi 'an City, 710075 Shaanxi, P. R. China | Design of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit)) |
| /85 | Langfang Huawei Cloud Computing Technologies Co., Ltd.

No. 336 Yinhe North Road, Economic and Technology Development Zone, Langfang, 065001 Hebei, P. R. China | Design, Sales and Services (including Installation, Network Engineering Services, Network Field Maintenance and Customer Support Services) of Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers |
| /86 | Ulanqab Huawei Cloud Computing Technologies Co., Ltd. | O&M Management Services of Huawei Cloud Data Centers |

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Huawei Cloud Data Center, the intersection of Manda Road and Jingqi Road, Jining District, Ulanqab City, 012000 Inner Mongolia Autonomous Region, P. R. China

/87 Huawei Technologies Co., Ltd.
/88 Huawei Machine Co., Ltd.
/90 Huawei Device Co., Ltd.

No. 5, Alishan Road, Hi-Tech Industrial Development Zone, Songshan Lake, Dongguan, 523808 Guangdong, P. R. China

Huawei Technologies Co., Ltd. & Huawei Machine Co., Ltd.:
Manufacturing, Supply Chain Management of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Huawei Device Co., Ltd.:
Manufacturing, Supply Chain Management of Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories

- /92 Huawei Digital Power Technologies Co., Ltd.
- /94 Huawei Electrical Power Technologies Co., Ltd.
- /95 Huawei Technologies Co., Ltd.

Huawei Digital Power Anto Mountain Base, Xiangmihu Street, Futian District, Shenzhen, 518040 Guangdong, P. R. China

Huawei Technologies Co., Ltd.:
Design, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and Solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing Products and O&M Management Services of Huawei Cloud Data Centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Huawei Digital Power Technologies Co., Ltd. & Huawei Electrical Power Technologies Co., Ltd.:

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Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Design, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))

/102 Hisilicon Optoelectronics Co., Limited.

Area B & Area E & Area G,
No.207, Jiufeng Third Road,
East Lake High-tech
Development Zone, Wuhan,
430000 Hubei, P. R. China

The Design, Development and Post-services of Optical Modules, Optoelectronic Devices and Optoelectronic Chips, Manufacturing of Optoelectronic Chips

/103 Hisilicon Optoelectronics Co., Limited.

F Zone of Jiufeng Shan, Wufeng
Road, Keji First Road, Baoxie
Street, East Lake High-tech
Development Zone, Wuhan,
430206 Hubei, P. R. China

Manufacturing of Optoelectronic Chips

/104 Huawei Technologies Co., Ltd.

/105 Huawei Machine Co., Ltd.

/106 Yinwang Intelligent Technologies

Huawei Technologies Co., Ltd. & Huawei Machine Co., Ltd. & Huawei Precision Manufacturing Co., Ltd.:

Design, Manufacturing, Procurement, Supply Chain Management, Sales, and Services (including Installation Management, Network Engineering

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

Co., Ltd.
/107 Huawei Precision Manufacturing
Co., Ltd.

No.1, Jingyue Road, Jiulongshan
Community, Fucheng Street,
Longhua District, Shenzhen,
518110 Guangdong,
P. R. China

Services, Network Field Maintenance, Repair, Customer Support and Training Services) of Semiconductors and Components (including Network and Device Chips and solutions, Consumer Chips, and Optical Components), Fixed Access Products, Radio Access Products, Core Network Products, Transport Network Products (Wavelength Division Multiplexing (WDM) Equipment), Data Communication Products, Synchronization Network Products, Antenna System and Radio Frequency Products, Copper and Optical Distribution Network Products (ODN and Distribution Product), Business Support System Products, Network Management System and Tool Products, Data Service Products, Enterprise Service Products, Industry Sensing Products, Intelligent Collaboration Products, Infrastructure Network and Security Products, Cloud Computing products and O&M management services of Huawei cloud data centers, Data Storage Products, Computing Products (including General-Purpose Servers & Computing Components, and AI Servers & Computing Components), Hybrid Video Products, Digital Entertainment Products, Telecommunication Terminal Products (including Mobile Phone), Computer, Smart Lock and Accessories, Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC)), Digital Power Products (including Data Center Facility (including UPS, Intelligent Lithium, PowerPOD, Smart Cooling & Thermal Management Unit, Modular Data Center, Data Center Infrastructure Management), Site Power Facility (including Telecom Power, Hybrid Power, Intelligent Lithium, Intelligent Site), FusionCharge Network (including FusionCharge, Fully Liquid-Cooled Ultra-fast Charging Equipment, Electric Vehicle Supply Equipment), Smart PV (including Inverter, Smart Transformer Station, Energy Storage System, Power Optimizer, SmartACU, Smartlogger, SPPC, EMS accessories), AntoEco, Digital Power Controlling System, Intelligent Electric Mobility (including All-in-One Powertrain, On-board Charger, Battery Management System, Motor Control Unit))
Yinwang Intelligent Technologies Co., Ltd.:
Manufacturing of Automotive Components and Intelligent Systems (including Advanced Driving Solution, Intelligent Sensor, LiDAR, Radar, Camera, Maps, Navigation, Automatic Driving Data Service, HarmonySpace, Intelligent Vehicle Cloud Services, Intelligent Vehicle Domain Control System, Intelligent Thermal Management System, Vehicle Intranet Unit, Intelligent Head-up Display, Intelligent Automotive Lighting Module, Autonomous Driving Integrated Positioning (ADIP), Mobile Data Center (MDC))

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Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

2026-06-04



TÜV Rheinland Cert Gmbh
Am Grauen Stein · 51105 Köl

Administrative office: TÜV Rheinland China Ltd., Room 301, 3F and Room 403, 4F,
Building 4, No.15, Ronghua South Road, Beijing Economic-Technological Development
Area, Beijing, 100176, P. R. China

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List of Social Credit Code and Registration Address of Company

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933213**
(CNCA Certificate No.: F00526S00100R217)

No	Company Name	Social Credit Code	Registration Address
1	Huawei Technologies Co., Ltd.	914403001922038216	Huawei Headquarters, Bantian, Longgang District, Shenzhen, 518129 Guangdong, P. R. China
2	Huawei Device (Shenzhen) Co., Ltd.	914403007556750304	Building 2, Area B, Huawei Base, Longgang District, Shenzhen, 518129 Guangdong, P. R. China
3	Huawei Machine Co., Ltd.	91441900666494123D	No. 2 New City Avenue, Song Shan Hu Science & Technologies Industrial Park, Dongguan, 523808 Guangdong, P. R. China
4	Huawei Device Co., Ltd.	914419000585344943	No. 2 of Xincheng Road, Songshan Lake Zone, Dongguan, Guangdong 523808, People's Republic of China
5	Huawei Technologies Co., Ltd. Beijing R&D Center	9111010880200170X7	Building 1-4, No. 18 Muhe Road, Haidian District, 100085 Beijing, P. R. China
6	Beijing Huawei Digital Technologies Co., Ltd.	91110108785501795T	No. 3 Xinxi Road, Shang Di, Haidian District, 100095 Beijing, P. R. China
7	Shanghai Huawei Technologies Co., Ltd.	91310000703099764Y	No. 2222 Xinqiniao Road, Shanghai Free Trade Pilot Zone, 201206 Shanghai, P. R. China
8	Xi'an Huawei Technologies Co., Ltd.	91610131668683606U	No. 127 JinYE Road, Hi-Tech Industries Development Zone, Xi'an, 710075 Shaanxi, P. R. China
9	Huawei Technologies Co., Ltd. Nanjing R&D Center	91320100716207592F	No. 101 Software Avenue, Yuhuatai District, Nanjing, 210012 Jiangsu, P. R. China

List of Social Credit Code and Registration Address of Company

Standard

ISO 45001:2018

Certificate Registr. No.

01 213 1933213

(CNCA Certificate No.: F00526S00100R217)

10	Huawei Technologies Co., Ltd. Chengdu R&D Center	9151010072743351XU	No. 1899 Xiyuan Avenue, Hi-Tech Western District, Chengdu, 610041 Sichuan, P. R. China
11	HiSilicon Technologies Co., Ltd.	91310118MA1JMHRUXW	Room 101, No.2, Hongqiaogang Road, Qingpu District, 201700 Shanghai, P. R. China
12	Huawei Cloud Computing Technologies Co., Ltd.	91520900MA6J6CBN9Q	Huawei Cloud Data Center, Jiaoxinggong Road, Qianzhong Avenue, Gui'an New District, 550025 Gui Zhou, P. R. China
13	Ulanqab Huawei Cloud Computing Technologies Co., Ltd.	91150900MA0QK6RLX9	Huawei Cloud Data Center, the intersection of Manda Road and Jingqi Road, Jining District, Ulanqab City, 012000 Inner Mongolia Autonomous Region, P. R. China
14	Huawei Digital Power Technologies Co., Ltd.	91440300MA5GTQ528P	Office 01, 39th Floor, Block A, Antuoshan Headquarters Towers, 33 Antuoshan 6th Road, Xiang'an Community, Xiangmihu Street, Futian District, Shenzhen City, 518040 Guangdong, P. R. China
15	Huawei Digital Technologies (Suzhou) Co., Ltd.	913205945900004996	Jiangyun Road 9, Suzhou Industrial Park, Jiangsu Pilot Free Trade Zone, Suzhou District, 215000 Jiangsu, P. R. China
16	Huawei Electrical Power Technologies Co., Ltd.	91440101MA9UTEQR3W	Room A505-196, 5th Floor, Supporting Service Building, No. 8 Kesheng Road, Guangzhou Private Science Park, 1633 Beitai Road, Baiyun District, Guangzhou, 510445 Guangdong, P. R. China

List of Social Credit Code and Registration Address of Company

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933213**

(CNCA Certificate No.: F00526S00100R217)

17	Shanghai Huawei Digital Power Technologies Co., Ltd.	91310118MA1JPF6YX5	Room 102, No.2, Hongqiaogang Road, Qingpu District, 201700 Shanghai City, P. R. China
18	Xi'an Huawei Digital Power Technologies Co., Ltd.	91610131MAB0YY7W12	No. 127 Jinye Road, Hi-Tech Industries Development Zone, Xi'an, 710075 Shaanxi, P. R. China
19	Shenzhen Huawei Cloud Computing Technologies Co., Ltd.	91440300MA5H0MQP17	Huawei Headquarters, Bantian, Longgang District, Shenzhen, 518129 Guangdong, P. R. China
20	Langfang Huawei Cloud Computing Technologies Co., Ltd.	91131001MA7BUTN84T	No. 336 Yinhe North Road, Economic and Technology Development Zone, Langfang, 065001 Hebei, P. R. China
21	Dongguan Yinwang Intelligent Technologies Co., Ltd.	91441900MADEPRT75J	No. 2, Xincheng Road, Songshan Lake Park, Dongguan City, 523808 Guangdong, P. R. China
22	Hisilicon Optoelectronics Co., Limited.	914201000520188279	207 Jiufeng 3rd Road, Wuhan Donghu New Technology Development Zone (Wuhan District, Free Trade Zone), Wuhan, 430000 Hubei, P. R. China
23	Yinwang Intelligent Technologies Co., Ltd.	91440300MADA5PM808	Room 101, Building A1, No. 1 Jingyue Road, Jiulongshan Community, Fucheng Street, Longhua District, Shenzhen City, 518110 Guangdong, P. R. China
24	Huawei Precision Manufacturing Co., Ltd.	91440300MA5H635D0A	Room 101, Building 18, No.1 Jingyue Road, Jiulongshan Community, Fucheng Street, Longhua District, Shenzhen, 518110 Guangdong, P. R. China

List of Social Credit Code and Registration Address of Company

Standard **ISO 45001:2018**

Certificate Registr. No. **01 213 1933213**
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