Certificate No: CC 5330



This is to certify that the Quality Management System of

HUAWEI TECHNOLOGIES CO., LTD.

Huawei Industrial Park Bantian Longgang District Shenzhen Guangdong People's Republic of China

(The certification locations and scopes are listed in Appendix)

complies with the requirements of $ISO\ 9001:2008$ quality management system standard, applicable to:

Design, manufacture and service (include installation, network engineering service, network field maintenance, repair service and customer support services) of fixed access products, radio access products, core network products, transport network products, data communication products, synchronization network products, antenna systems and radio frequency products, copper and optical distribution network products (ODN and Distribution product), business support system products, network management system and tool products, consumer service products, enterprise service products, security products, enterprise UC & C products, infrastructure network and security products, cloud computing and data center products, storage products, server products, digital entertainment products, telecommunication terminal products, energy products (include communication power system, BMP & CP, hybrid power, UPS, inverter, data center infrastructure, network management and monitoring products)

(ODN and Distribution product are listed in Appendix)

The certificate remains valid subject to satisfactory maintenance of the system which will be monitored by Hong Kong Quality Assurance Agency.

Signed for and on behalf of

HONG KONG QUALITY ASSURANCE AGENCY

TOTAL ROTTAL QUALITY ASSURANCE AGENC

Chief Executive Officer

Director

Registered address 19/F K. Wah Centre 191 Java Road North Point Hong Kong Tel (852) 2202 9111 Fax (852) 2202 9222 Note In accordance with the Agency Regulations, the Hong Kong Quality Assurance Agency undertakes no liability or responsibility for any product or service supplied by the organization in accordance with the requirements of this Certification Scheme. The use of the Accreditation mark(s) shown on this certificate (if applicable) indicates accreditation in respect of those activities covered by that Accreditation Authority. This certificate remains the property of HKQAA and shall be returned when required by the Agency. Further clarifications regarding the scope of this certificate and the applicability of ISO 9001: 2008 requirements may be obtained by consulting the organization.

Date of Granting

13 May 2011

Expiry Date

12 May 2017

Effective Date (Recertification / Extension) 27 October 2014

Amendment Date

28 October 2014



Appendix 1 of 3 to Certificate Number CC 5330

HUAWEI TECHNOLOGIES CO., LTD.

Certification locations and correspondent scopes:

| Certification Sites | Scope(s) |
|--|----------|
| Huawei Industrial Park Bantian Longgang District Shenzhen Guangdong People's Republic of China | C |
| No. 2222 Xinjinqiao Road Pudong Shanghai People's Republic of China | A |
| Building A Zone 1 Xi'an National Outsourcing Services Base No.11 Jinye Road High-Tech Development District Xi'an Shanxi People's Republic of China | A |
| 01 Plaza Software Park No.72 Keji Road 2 Xi'an High-Tech Industries Development Zone Xi'an Shanxi People's Republic of China | A |
| Hanghai Science Park No.35 Tuanjie South Road High-Tech Industrial Development Zone Xi'an Shanxi People's Republic of China | Α |
| Haixing Information Industrial Base No.62 Keji Road 2 High-Tech Industries Development Zone Xi'an Shanxi People's Republic of China | A |
| Huawei Building No.3 Xinxi Road Shang Di Information Industrial Base Hai Dian District Beijing People's Republic of China | A |
| Huawei Building Shi Chuang Ke Ji Shi Fan Yuan No.156 Beiqing Road Z-Park Hai Dian District Beijing People's Republic of China | A |
| Huawei Base No.336 Yinhe Bei Road Langfang Hebei People's Republic of China | В |
| Huawei Nanjing R & D Center 101 Software Avenue Yuhuatai District Nanjing Jiangsu People's Republic of China | A |
| Huawei R & D Center Building No.A3 Innovation and Industrial Park No. 328 Xinghu Street Suzhou Jiangsu People's Republic of China | Α |
| No. 410 Jianghong Road Bingjiang Hangzhou Zhejiang People's Republic of China | A |
| No. 1899 Xiyuan Avenue Hi-tech Western District Chengdu Sichuan People's Republic of China | A |
| A7 Optical Valley Software Park No.1 Guanshan Road 1 East Lake Hi-Tech Development District Wuhan Hubei People's Republic of China | Α |
| Building A4-5 Wuhan Future City No. 999 Gaoxin Avenue Wuhan East Lake High-Tech Zone Wuhan Hubei People's Republic of China | A |

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Date of Granting

13 May 2011

Expiry Date

12 May 2017

ate 28 October 2014





Appendix 2 of 3 to Certificate Number CC 5330

HUAWEI TECHNOLOGIES CO., LTD.

Certification locations and correspondent scopes:

| Certification Sites | Scope(s) |
|---|----------|
| A2 & E3 Optical Valley Software Park No.1 Guanshan Road 1 East Lake Hi-Tech Development District Wuhan Hubei People's Republic of China | Α |
| Nangang Campus 3 Tangtou Industrial Park Shiyan Bao'an District Shenzhen Guangdong People's Republic of China | D |
| Vision Business Park Nanshan Science Park Shenzhen Guangdong People's Republic of China | E |
| Tianming Science and Technology Building No.8 Wushitou Road North District Nanshan Science Park Shenzhen Guangdong People's Republic of China | G |
| 3/F Nanjing University Research Center Shenzhen Branch Nanshan Shenzhen Guangdong People's Republic of China | A |
| Huawei Machine Co., Ltd. No.2 New City Avenue Song Shan Hu Science & Technology Industrial Park Dongguan Guangdong People's Republic of China | F |
| Hualong Building 17 Hua Neng Road Licheng Jinan Shandong People's Republic of China | Α |
| Guancheng International Building 39 Tangyan Road Xi'an Hi- tech Industries Development Zone Xi'an Shanxi People's Republic of China | A |
| Yong Chun Science and Technology Park No. 62 Keji Road 3 Xi'an Hi-tech Industries Development Zone Xi'an Shanxi People's Republic of China | A |
| Hengsheng Technology 72 keji Road 2 Xi'an Hi-tech Industries Development Zone Xi'an Shanxi People's Republic of China | A |
| Hangzhou Research Center No. 410 Jianghong Road Bingjiang Hangzhou Zhejiang People's Republic of China | А |
| Huawei do Brasil Telecommunicacoes Ltda Huawei Office Street Jerome Case 2600-Eden-Zip Code18087-220-Sorocaba City-Sao Paulo State-Brazil | Н |
| Huawei Technologies Hungary KFT. 1093 Budapest Kozraktar u. 30-32. Riverpark office building 1st floor Hungary | I |
| Huawei Telecommunications (India) Co Pvt Ltd K-24 Sipcot Industrial Park Near EB Substation Sriperumbuthur Chennai Tamil Nadu-602105 India | Н |
| Huawei Technologies De Mexico Carretera Base Aerea 5850 modulo 7 col. La Mora Edificio 18 CP 45136 Zapopan Jalisco Mexico | 1 |

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Date of Granting

13 May 2011

Expiry Date

12 May 2017

MANAGEMENT SYSTE CNAS C018-Q



Appendix 3 of 3 to Certificate Number CC 5330

HUAWEI TECHNOLOGIES CO., LTD.

Certification locations and correspondent scopes:

Certification Sites

Scope(s)

Legends of certification scope:

- A Design
- B Sales, procurement and service
- Design, manufacture and service (include installation, network engineering service, network field maintenance, repair service and customer support services) of fixed access products, radio access products, core network products, transport network products, data communication products, synchronization network products, antenna systems and radio frequency products, copper and optical distribution network products, business support system products, network management system and tool products, consumer service products, enterprise service products, enterprise UC & C products, infrastructure network and security products, cloud computing and data center products, storage products, server products, digital entertainment products, telecommunication terminal products, energy products (include communication power system, BMP & CP, hybrid power, UPS, inverter, data center infrastructure, network management and monitoring products)
- D Design, manufacture and repair service
- E Design and sales
- F Supply chain management and manufacturing
- G Supply chain management, procurement and service
- H Supply centre, supply chain management, procurement and manufacturing
- I Supply centre, supply chain management and procurement

Note 1, 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 Splitter), Intelligent electric ID.

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CNAS C018-Q