

# Certificate of Acceptance

Certificate No. CA 1501

Telefication B.V. hereby declares the acceptance of the test results of the specified laboratory based on the accreditation scope ISO/IEC 17025:2005 performed by CNAS under Lab code L7649. The accreditation proves that the retrieved test results are in line with the various national requirements and market demands.

**Shenzhen STS Test Services Co., Ltd.**  
1/F, Building B, Zhuoke Science Park, Chongqing Road,  
Fuyong, Bao'an District, Shenzhen, China

The scope of test methods is limited to the following directives & standards in the field of ITE, Intentional radiators and unintentional radiators

**EU Directive:**

- R&TTE directive 1999/5/EC of March 1999
  - Essential requirements 3.1a, 3.1b and 3.2b

**USA Standard:**

- CFR 47, FCC test method ANSI C63.4, ANSI C63.10, ANSI C63.19 and TIA-603-D for the following parts:
  - 15 Radio frequency devices;
  - 18 Industrial, scientific and medical equipment
  - 22 Public mobile services;
  - 24 Personal communications services.
  - 27 Miscellaneous wireless communication service
  - SAR
  - HAC T-coil mode only

**Canada Standard:**

- Industry Canada, limited to following radio standards specifications:
  - RSS-Gen, Radio communication equipment;
  - RSS-102, Radio Frequency Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands);
  - RSS-210, Low-power license-exempt radio communication devices;
  - RSS-247, Digital Transmission Systems (DTSs), Frequency Hopping Systems (FHSs) and Licence-Exempt Local Area Network (LE-LAN) Devices
  - RSS-132, 2 Ghz personal communications services;
  - RSS-133, Cellular telephones employing new technologies.

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Zevenaar, 22 June 2015  
W.J.M. Jong  
Manager Product Certification Telefication B.V.