

En 301 908 1 Test Report

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En 301 908 1 Test

6 ETSI EN 301 908-1 V13.1.1 (2019-11) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

EN 301 908-1 - V13.1.1 - IMT cellular networks; Harmonised ...

6 ETSI EN 301 908-1 V11.1.1 (2016-07) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

EN 301 908-1 - V11.1.1 - IMT cellular networks; Harmonised ...

The EUT is a RF product. According to the specifications of the manufacturer, it must comply with the requirements of the following standard: EN 301 908-1 V11.1.1 (2016-07) All tests have been performed and recorded as per the above standard. 3.5 DESCRIPTION OF SUPPORT UNITS

RADIO TEST REPORT (EN 301 908-1) - Particle

EN 301 908-1 V11.1.1 (2016-07) All tests have been performed and recorded as per the above standard. 2.4 DESCRIPTION OF SUPPORT UNITS The EUT has been tested as an independent unit together without any other necessary accessories or support units.

RADIO TEST REPORT (EN 301 908-1) - Particle

6 Draft ETSI EN 301 908-1 V11.1.7 (2018-12) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

Draft ETSI EN 301 908-1 V11.1

6 ETSI EN 301 908-1 V13.1.1 (2019-11) 1 Scope The present document applies to user equipment, repeaters and base stations for IMT, falling within the scope of one of the other parts of ETSI EN 301 908 [i.8], except for IMT-2000 FDMA/TDMA (DECT). The present document also covers the corresponding ancillary equipment.

ETSI EN 301 908-1 V13.1

5 ETSI EN 301 908-15 V15.1.1 (2020-01) Intellectual Property Rights Essential patents IPRs essential or potentially essential to normative deliverables may have been declared to ETSI. The information pertaining to these essential IPRs, if any, is publicly available for ETSI members and non-members, and can be found

ETSI EN 301 908-15 V15.1

Draft ETSI EN 301 908-13 V13.0.1 (2019-08) IMT cellular networks; Harmonised Standard for access

to radio spectrum; Part 13: Evolved Universal Terrestrial Radio Access (E-UTRA) User Equipment (UE)

Draft ETSI EN 301 908-13 V13.0

Draft ETSI EN 301 908-2 V13.0.1 (2020-03) IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE) HARMONISED EUROPEAN STANDARD

Draft ETSI EN 301 908-2 V13.0

NR BS V15.1.1 Scope and Field of Application: The EN will cover all NR features that are relevant for NR BS, up to and including 3GPP Release 15. This EN will cover the essential requirements of article 3.2 of the Radio Equipment Directive for NR BS operating in licensed spectrum in addition to those common ones of Part 1. Supporting Organizations

Work Programme - Work Item Detailed Report

ETSI EN 301 908-14 V13.1.1 (2019-09) IMT cellular networks; Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU for access to radio

ETSI EN 301 908-14 V13.1

1 EN 301 908 -1 Test Report Product Name : Module Model No. : SIM5320E Applicant : Shanghai Simcom Ltd. Address : Building A, SIM Technology Building, No. 633, Jinzhong

EN 301 908 -1 Test Report - OOO "Гамма"

2.1. Compliance with ETSI EN 301 893 CLAUSE (ETSI 301 893) TEST PARAMETER RESULTS 4.4 4.4.1.1 RF output power PASS 4.5 4.5.1 Transmitter unwanted emissions - Transmitter unwanted emissions outside the 5 GHz RLAN bands. PASS 4.6 Receiver spurious emissions PASS Note: This device is embedded with WLAN Combo Card and this module has been

ETSI EN 301 893 OUTPUT POWER & SPURIOUS EMISSIONS TEST ...

EN 301 908-2 V11.1.2 LTE: 1, 3, 7, 8, 20, 28, 38, 40 EN 301 908-13 V11.1.2 RF Spectrum Efficiency 2.400 - 2.4835 GHz EN 300 328 V2.1.1 5.150 - 5.350 / 5.470 - 5.725 GHz EN 301 893 V2.1.1 EN 301 489-17 V3.2.0 EN 301 489-52 V1.1.0 EN 301 489-19 V2.1.0 EN 50566:2017 Article 3.1b: EMC EN 301 489-1 V2.2.0 The following standards have been applied ...

EU Declaration of Conformity - Apple Inc.

V13.1.1 Published: 06/01/2020 Number of Pages: 62 File Size: 1 file , 420 KB Document History. ETSI EN 301 908-2 currently viewing. June 2020 IMT cellular networks; Harmonised Standard for access to radio spectrum; Part 2: CDMA Direct Spread (UTRA FDD) User Equipment (UE)

ETSI EN 301 908-2 - Techstreet

NOTE 1: ETSI EN 301 908-10 [i.7] contains in particular requirements for radiated spurious emissions and control and monitoring functions applicable to IMT-2000 FDMA/TDMA (DECT) equipment. The present document includes technical requirements which are common to equipment falling within the scope of several of the other parts.

ETSI - EN 301 908-1 - IMT cellular networks; Harmonised ...

7 ETSI EN 301 908-3 V11.1.3 (2017-04) 1 Scope The present document applies to the following equipment types: 1) Stations for IMT 2000 CDMA Direct Spread (UTRA FDD). This radio equipment type is capable of operating in all or any part of the frequency bands given in table 1-1. Table 1-1: UTRA FDD Base Station operating bands UTRA FDD band

ETSI EN 301 908-3 V11.1

During testing, the interface cables and equipment positions were arranged according to European standard ETSI EN 301 908-1V5.2.1(2011-05). Pre-scanned tests were conducted to determine the final configuration from all possible combinations. The following table shows the test modes as the worst cases and recorded in this report.

RADIO TEST REPORT - THLphone

Europe according to ETSI EN 301489 Multipart standard. Summary of EMC Measurements for wireless devices ETSI standards are product family standards, if not they refer to generic standards

(e.g. EN 61000-6-X) , basic standards (e.g. CISPR 32, CISPR 16) and fundamental standards EN61000-4-x)

Conformance testing for Radio/EMC/Low voltage PROJET ...

ASUS återvinning / Återtagningsjänst ASUS återvinning och återtagningsprogram kommer från vårt åtagande för att uppfylla den högsta standarden för att skydda vår miljö. Vi tror på att tillhandahålla lösningar för våra kunder att kunna ta ansvar för återvinning av våra produkter, batterier och andra komponenter samt förpackningsmaterial.

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