

CE

CERTIFICATE

Ref No.: NEI-ETSE-1-0905C126

Date of Issue: Jun. 23, 2009



This is to certify that the Short Range Device(s) listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the criteria levels of the follow-mentioned ETSI harmonized standard according to the essential conformity requirements of the R&TTE Directive of 99/5/EC.

Equipment Wireless-N Broadband Router
Model Name W311R; W311R +
Brand Name TENDA
Applicant SHENZHEN TENDA TECHNOLOGY CO., LTD.
Address Room 601-602, R/D Building Complex, Tsinghua High-Tech Park,
Nanshan District, Shenzhen, P. R. China.

Measurement ETSI EN 301 489-1 V1.8.1 (2008-04)
Method ETSI EN 301 489-17 V1.3.2 (2008-04)
EN 61000-3-2:2006
EN 61000-3-3:1995+A1: 2001+A2: 2005

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. NEI-ETSE-1-0905C126) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of NEMKO, TUV Rheinland and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

Steven Lu

Authorized Signatory

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CERTIFICATE

Ref No. : NEI-ETSP-1-0905C126

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This is to certify that the product listed in follows was (were) tested in the Neutron EMC Laboratory to comply with the required criteria levels of the follow-mentioned ETSI harmonized standard according to the essential conformity requirements of the R&TTE Directive of 99/5/EC.

Equipment Wireless-N Broadband Router
Model Name W311R; W311R +
Brand Name TENDA
Applicant SHENZHEN TENDA TECHNOLOGY CO., LTD.
Address Room 601-602, R/D Building Complex, Tsinghua High-Tech Park,
Nanshan District, Shenzhen, P. R. China.

Measurement EN 300 328 V1.7.1 (2006-10)

Method

The test data, data evaluation, and equipment configuration contained in our test report (Ref No. NEI-ETSP-1-0905C126) were obtained utilizing the test procedures, test instruments, test sites that has been accredited by the Authority of NEMKO, TUV Rheinland and TAF according to the ISO-17025 quality assessment standard and technical standard(s). The test data contained in the referenced test report relate only to the EUT sample and item(s) tested.

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