

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue McLean, VA 22101 Ph: (703) 847-4700 FAX: (703) 847-6888

Certification Application Package



Wistron NeWeb Corporation No. 10-1, Li-hsin Road I, Science-based Industrial Park Hsinchu 300, Taiwan, R. O. C.

This **TESTING AND CERTIFICATION AGREEMENT** ("Agreement") is made effective as of the latter date of execution below, by an American Telecommunication Certification Body (ATCB) and Wistron NeWeb Corporation (Applican), collectively referred to as "the second sec

Equipment Description

Equipment Description: 802.11g WLAN Router Model Number: RT-200G FCC Rule Part(s): 15C

In consideration of the mutual covenants in this Agreement, ATCB or its subcontractors will perform certification inspection services to det Applicant's device(s) id entified above under **Equipment Description** (hereinafter "Devices") are in compliance with the laws, regulations and standards (hereinafter "Certification Regulations") of the national authorities specified by Applicant in Schedule A.

1. General

1.1 This Agreement is for the purpose of testing and certification and applies to all tests, audits, and certifications for the Devices, and will be j in accordance with the Certification Regulations of the national authorities specified in Schedule A.

1.2 ATCB retains full discretion to determine if the Devices are compliant with the Certification Regulations of the Countries. In the ε certification is not issued for the aforementioned Devices, ATCB agrees to advise Applicant in writing of the reasons there 1.3 This Agreement may not be assigned to or acquired by any other person, firm, or corporation without ATCB's written aut 2. Scope of Performance

2.1 The scope of performance between the Parties shall be agreed to by contract, purchase order or other mutually agreed-upon schedul 2.2 Except as provided in Section 2.3 hereof, testing of all Devices shall take place at ATCB facilities.

2.3 In lieu of section 2.2 above, ATCB may agree to accept test data from any ISO/IEC Guide 25 accredited laboratoryor FCC-Listed Laboratoryour FCC-Listed Laboratories evaluate the Devices on the basis of this data. ATCB may also choose to accept test data from ISO Guide 25 accredited laboratories Applicant, provided the requirements of 2.3.1. are met.

2.3.1 Employees of Applicant shall not participate in any tests, evaluations, or assessments described in sections 2.2 or 2.3 above v presence and supervision of an ATCB engineer or technician.

2.4 If requested for sample purposes (as required by the FCC), c lient shall supply ATCB, at no charge, with at least one test sample of eac including the necessary peripherals, connecting cables, accessories or other hardware or software (hereinafter collectively referred to as equipment") required for testing, evaluation, and assessment.

2.5 Applicant shall supply ATCB, at no charge, with all technical documentation and materials required for the testing, evaluation, and asses such Devices and support equipment.

2.5.1 Technical documentation and materials include, but are not limited to, any relevant operating instructions, schematics, block photographs, prior tests and certificates concerning the safety of the Devices, its components or support equipment.

2.6 Applicant recognizes that Device samples, including support equipment, may be damaged or completely destroyed when subjected testing and evaluation process. Applicant shall hold ATCB harmless for any such damage or destruction to its equipment 2.7 If necessary ATCB shall test, evaluate, or assess Applicant's equipment within 30 business days of ATCB's receipt of such Devic equipment and technical documentation, and to work diligently until certification is granted or denied, or Applicant decides to aband evaluation, and assessment on such Devices.



2.8 Upon completion of testing, evaluation, or assessment, ATCB shall advise Applicant via an abbreviated report whether the results are favo what, if any, conditions, limitations or qualifications to the requested Certification exist.

2.9 Applicant agrees that a full report is available to Applicant only by special request, and for the separate charge s_F 2.10 Where testing, evaluation, and assessment results in certification, ATCB shall certify Applicant's equipment as compliant with the laws, r and/or standards of the Countries within 30 business days from the date testing, evaluation, and assessment is completed. 2.10.1 Section 2.11 may be dependent upon a timely response by the United States Federal Communications Commission (FCC) or equivalent.

2.10.2 In the event of product certification, Applicant may request that ATCB return or destroy Applicant's Device sample(s), equipment su technical documentation. Applicant shall bear all costs associated with the return or destruction of such equipment test sample(s) an equipment.

2.11 Where testing, evaluation, and assessment does not result in certification, ATCB shall provide costfree storage for each Device sampl equipment, and technical documentation for a period not to exceed 30 days, provided Applicantagrees to re-testing within this period when the Device's failure.

2.12 If Applicant does not collect or accept receipt of the Device sample(s), support equipment and technical documentation, despite ATC sent notice pursuant to subsection 2.12.1, ATCB reserves the right to dispose of them at Applicant's expense.

2.13 Applicant shall retain all documents forwarded to it by ATCB as required by the Certification Regulations of the Cou 2.14 Applicant shall notify ATCB immediately of any modifications made or planned in the design or technical construction of a Device planned or implemented changes in Applicant's approved quality assurance system which may render ATCB's certification inapplicable to produced.

2.14.1 For Device modifications notified to ATCB under section 2.14, ATCB will decide in its good engineering judgment whether additic is required in order for the Device, as modified, to be manufactured or sold under the certification originally issued.

2.14.2 If Applicant's Device, as modified, does not comply with the Certification Regulations of the Countries, Applicantshall immediately to obtain compliance under the same Certification R egulations and shall, concurrently, remove any reference to the original certification ATCB's approval or certification, from its Device, as modified. Applicantalso agrees that a new certificate issued for a Device, as modi reference a model identifier number distinct from the one used in the certification originally issued by ATCB.

2.14.3 Applicant's failure to comply with section 2.14, or with the Certification Regulations of the Countries, may result in the nullific: Device's certification. ATCB shall be obliged to notify the Regulatory Agency in the event of non-conformance with sect 2.15 Under FCC Rules, ATCB may revoke a Grant of Equipment Authorization within 30 days of the initial Certification. Under these Applicant's certification is revocable for cause, which includes, but is not limited to, the following:

2.15.2 ATCB is directed to revoke certification by the FCC or its foreign equivalent.

2.15.5 Applicant instructs ATCB in writing to revoke certification for a Device.2.15.3 Applicant fails to comply with Certification Regulations of the Countries, subject to applicable regulations.

2.15.4 Applicant fails to pay any fees required by this Agreement.

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2.15.3 Applicant breaches any of the terms, conditions or specifications listed in this Agreement.

- 3 The Applicant shall: a) keep a record of all complaints made known to the supplier relating to a product's compliance with the requ of the relevant standard and to make these records available to the certification body when requested; b) take appropriate action wi to such complaints and any deficiencies found in products or services that affect compliance with the requirements for certificati document the actions taken.
- 4 For devices for which a Certificate is issued (FCC Certification, e.g.), the Applicant agrees to abide by all the Rules and Re associated with the Certification for all series-produced equipment covered thereby. The Applicantagrees to ensure that no cer report or any part thereof is used in a misleading manner, furthermore, the Applicant shall make claims regarding certificati respect of the scope for which certification has been granted.

5. Performance Times and Deadlines



5.1 Any performance times and deadlines agreed to by ATCB shall be construed as estimates.

6. Cooperation

6.1 Applicant shall provide all cooperation required of it, its agents or third parties shall be provided using its best efforts and at no cos 6.2 Applicant shall provide and update Applicant's address, phone and facsimile numbers, as well as emergency contact information, for an which may arise after the close of normal business hours. ATCB agrees that such information will be held in confidence

7. Confidentiality

7.1 ATCB shall not disclose to third parties any proprietary technical or financial information marked by Applicantas confidential without p consent, provided that ATCB may disclose any information or data, confidential, proprietary or otherwise, to the FCC or its foreign ec 7.2 Other than disclosure pursuant to Section 7.1 above, ATCB will informApplicant of all information marked as confidential intended to be to third parties and will provide Applicant with an opportunity to seek confidential protection of such information. 7.2 Any documents, reports, drawings, test data, etc., made available to, produced at the request of or by ATCB may be copied and retained by necessary to the performance of this Agreement or in compliance with the applicable Certification Regulations of the Co

8. Invoicing

8.1 Fees shall be paid in full prior to commencing Certification activity.

9. Liability

9.1 Applicant shall hold ATCB harmless and defend and indemnify ATCB against any loss, expense, liability, or damage, including re attorney's fees, arising out of any personal injury or damage to property, or other action arising from Applicant's failure to comply with any Un or foreign laws or regulations, or which may result from the performance, failure of performance, or operation of any equipment tested by produced by Applicant in any facility inspected by ATCB.

9.1.1 In no event shall ATCB's liability under this Agreement exceed the cost of its billed services to Applicant.

10. Disputes and Appeals

11.1 This Agreement shall be governed by, construed and enforced in accordance with the laws of the United States and the State of without regard to conflict of law principles. The Parties waive trial by jury, and agree to submit to the personal jurisdiction and venue of a competent jurisdiction in the State of Virginia, County of Fairfax. In the event litigation results from or arises out of this Agreement, the lo shall reimburse the prevailing party with reasonable attorney's fees, court costs, and other associated expenses, in addition to any relief to prevailing party may be entitled.

11.2 In the case of an appeal regarding a Rule interpretation, the appropriate governing body shall be consulted to resolve or tc guidance on the issue.

11.3 In the event of an appeal regarding dismissal or denial of an application for Certification, the submittor will have the option of $_{1}$ written justification for a reversal of a Certification Board decision; this written justification must be provided within 10 business days c of the decision. The Certification Board shall review and provide a ruling on this within 10 business days of the date of the



WE AGREE WITH ALL TERMS, CONDITIONS AND SPECIFICATIONS AS ST IN THIS AGREEMENT AND ITS SCHEDULES.

Wistron NeWebCorporation

in ć. By

Eric Liu / Sr. Manager Engineer

08/22/2003 (Date)

_ ___

AmericanTCB

By:_____

(Date)



Schedule A Certification Regulations

In accordance with FCC Rules and Regulations for Telecommunications Certification Bodi ISO Guide 65, ATCB is allowed to certify products according to CFR 47 according following schedule:

Unlicensed Radio Frequency Devices

	Scope
A-1	 Low power transmitters operating on frequencies below 1 GHz Spread spectrum devices that are categorically excluded from routine evaluation of RF ex hazards (No SAR) emergency alert systems unintentional radiators (e.g., personal computers and associated peripheral and TV Interface d consumer ISM devices subject to certification (e.g., microwave ovens, RF lighting and consumer ISM devices)
A-2 A-3	 Low power transmitters operating on frequencies above 1 GHz Spread spectrum devices that are categorically excluded from routine RF evaluation exposure hazards Unlicensed Personal Communications Devices (Part 24)
A-3 A-4	
A-4	 Unlicensed National Information Infrastructure Devices

Licensed Radio Service Equipment

	Scope
B -1	• Personal Mobile Radio Services in 47 CFR Part 22 (cellular), 24, 25, 26 and 27
В-2	• Personal Mobile Radio Services in 47 CFR Part 22 (cellular), 24, 25, 26 and 27
В-3	• Maritime and aviation radio services in 47 CFR Parts 80 and 87
B-4	• Microwave Radio Services in 47 CFR Parts 21, 74 and 101



Applicant Checklists and Information Sheet

The following items need to be submitted in electronic formation for the certification appli The acceptable formats are: Microsoft Word, Word Perfect, Adobe Acrobat (PDF), JPG, Mic Excel and Bit Map. All letters must be signed by an authorized signatory.

Agency Submission Items:

- 1. Form 731
- 2. Letter of Agency/Authorization
- 3. Cover letter
- 4. Letter Requesting Confidentiality
- 5. Warning Statements and location
- 6. FCC ID Label Artwork
- 7. Label Position and How It Will Be Affixed to the Device
- 8. Operational Description/Technical spec; Antenna report
- 9. User's Manual
- 10. Block Diagram
- 11. Schematics
- 12. Test report (SAR)
- 13. Setup photo
- 14. EUT photo

All letters to be submitted on APPLICANT letterhead.



Letter Of Agency

Date: Aug. 22, 2003

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

To Whom It May Concern:

Please be advised that WistronNeWeb Corporation authorizesInternational Standards Lal (ISL) to act on our behalf, until otherwise notified, for applications submitted to Ar Telecommunications Certification Body, Inc. (ATCB).

We certify that we are not subject to denial of federal benefits that includes FCC benefits, pu Section 5301 of the Anti-Drug Abuse ACT of 1988, U.S.C. 862. Further, no party as defin CFR 1.2002(b), for this application is subject to denial of federal benefits that includes FCC

Thank you for your attention to this matter.

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Eric Liu / Sr. Manager Engineer Wistron NeWeb Corporation



FCC Labeling Requirements and Information

Date: Aug. 22, 2003 American Telecommunications Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

RE: FCC Labeling Requirements FCC ID: NKRRT200G

The following label information is required by the FCC Rules and Regulations for certified Please find marketing information required by the FCC Rules and Regulations as fo

Label Requirements

An intentional radiator device subject to certification by the FCC shall carry a label which includes the following statement: (Due to space limitation, this statemer shown on Users' Manual Page 4.)

This device complies with Part 15 of the FCC Rules. Operation is subject to the follow conditions: (1) this device may not cause harmful interference, and (2) this device must ac interference received, including interference that may cause undesired operation

The sample label shown shall be permanently affixed at a conspicuous locatior device and be readily visible to the user at the time of purchase.

FCC ID: NKRRT200G

Thank you for your attention to these matters.

Sincerely,

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Eric Liu / Sr. Manager Engineer Wistron NeWeb Corporation



Request for Confidentiality

Date: Aug. 22, 2003

American Telecommunications Certification Body, Inc. 6731 Whittier Avenue Suite C110 McLean, VA 22101

RE: Certification Application FCC ID: NKRRT200G

Please be advised that the following information is to be held confidential on behalf of NeWeb Corporation :

- Block Diagram
- Schematics
- Operational Description

The application contains technical information whichWistron NeWeb Corporationdeems to secrets and proprietary. If made public, the information might be used to the disadvanta; applicant in the market place.

Thank you for your attention to this matter.

Sincerely,

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Eric Liu / Sr. Manager Engineer Wistron NeWeb Corporation