

EXHIBIT 2**Section 2.911(d) (1) CERTIFICATION FOR STATEMENTS**

The applicant shall provide a written and signed certification to the TCB that all statements it makes in its request for equipment authorization are true and correct to the best of its knowledge and belief.

Section 2.911(d) (2) CERTIFICATION FOR ANTI DRUG ABUSE ACT COMPLIANCE

The applicant shall provide a written and signed certification to the TCB that the applicant complies with the requirements in § 1.2002 concerning the Anti-Drug Abuse Act of 1988.

Response

The certifications from the applicant for the above requirements are provided in the exhibit 1, 731 Form, page 3.

Section 2.911(e) QUALIFICATION OF ENGINEERS

The Commission or TCB may require the person signing the test data to submit a statement showing that they are qualified to make or supervise the required measurements.

Response

Dr. Qin Yu received a Ph.D. degree in 1996 from The Ohio State University, Department of Electrical Engineering. Dr. Yu has more than 25 years of industry experience in defining the product regulatory requirements, developing the associated test plans and conducting the required tests including the required FCC tests for radio equipment certification and Class I and Class II permissive changes. Dr. Yu is the lead engineer for the FCC filing of the subject product at Nokia.

Section 2.911(e) CERTIFICATION OF TECHNICAL TEST DATA

Technical test data submitted to the TCB and to the Commission shall be signed by the person who performed or supervised the tests. The person signing the test data shall attest to the accuracy of such data.

Section 2.911(f) SIGNATURE

Signed, as used in this section, means an original handwritten signature; however, the Office of Engineering and Technology may allow signature by any symbol executed or adopted by the applicant or TCB with the intent that such symbol be a signature, including symbols formed by computer-generated electronic impulses.

Response

Technical test data submitted to the TCB and to the Commission have been signed and attested to their accuracy by the above engineer who performed or supervised the tests in the test report.