

Exhibit 2 QUALIFICATIONS and CERTIFICATIONS

June 9, 2016

Section 2.911 (d) QUALIFICATION OF ENGINEERS

Section 2.911 (d) Technical test data 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. The Commission may require such person to submit a statement showing that he is qualified to make or supervise the required measurements.

Michael P. Farina is a Member of Technical Staff at Nokia, Murray Hill, NJ, formerly Alcatel-Lucent USA, Lucent Technologies and AT&T Bell Laboratories, with 55 years of Professional Experience in Research and Development. He holds a BS in Physics from Upsala College and an MSEE from New Jersey Institute of Technology, and is an alumni member of ΣΠΣ and AIP. During the past 24 years, his expertise was focused on RF Engineering and Regulatory Agency EMC compliance and certification, covering Analog, TDMA, CDMA, UMTS, and LTE technologies. He has submitted over 50 Applications for Certification filings to the FCC covering many product variations and evolutions in each of the five technologies. Previously, he was the Lead Engineer for filing TDMA and UMTS Wireless Base Station products with the FCC. Current focus is now LTE.



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Exhibit 2 *continued*

SECTION 2.911 (e)(g) CERTIFICATION OF TECHNICAL TEST DATA

Section 2.911(e) The signatures of the applicant and the person certifying the test data shall be made personally by those persons on the original application; copies of such documents may be confirmed. Signatures and certifications need not be made under oath.

Section 2.911(g) 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 with the intent that such symbol be a signature, including symbols formed by computer-generated electronic impulses.

I hereby certify that the technical test data are the results of tests performed or supervised by me.



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