



ANSI – ASC- C63®

Statement of Assurance from Patent Holders

You have been identified as the holder of a potentially essential patent required for implementation of the ANSI standard noted below. Please complete the following:

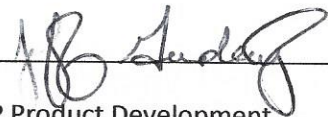
Patent Holder: Wilson Electronics, LLC

Pertinent ANSI – ASC - C63® Standard: August 2017 matter at hand regarding two enclosure amplifier system for 2nd Edition of C63.26-201x

As the patent holder, or as an authorized representative of the patent holder, I have indicated the appropriate statement in response to ANSI – ASC - C63's request in compliance with the ANSI patent policy:

<input checked="" type="checkbox"/>	I do not hold and do not currently intend to hold any essential patent claim(s) for the standard indicated
<input type="checkbox"/>	A license to such essential patent claim(s) will be made available to applicants desiring to utilize the license for the purpose of implementing the standard as indicated below:
<input type="checkbox"/>	Under reasonable terms and conditions that are demonstrably free of any unfair discrimination
<input type="checkbox"/>	Without compensation and under reasonable terms and conditions that are demonstrably free of any unfair discrimination
<input checked="" type="checkbox"/>	Identified patents where known: <u> </u> regarding US Patent # 9,065,415 B1 <u> </u>

As the patent holder (or third party authorized to make assurances on the patent holder's behalf), I will include in any documents transferring ownership of patents subject to the assurance, provisions sufficient to ensure that the commitments in this assurance is binding on any transferee, and the transferee will be informed to similarly include appropriate provisions in the event of future transfers with the goal of binding each successor-in-interest. This assurance is intended to be binding on successors-in-interest regardless of whether such provisions are included in the relevant transfer documents.

Signature: 

Date: 24 August 2017

Title: VP Product Development