



May 20, 2026

ETSI
06921 Sophia Antipolis CEDEX
FRANCE

Subject: Declaration of Continued Compliance with EN 301 489-17 V3.2.4 to V3.3.1

To whom it may concern:

We, Ezurio LLC (formerly known as Laird Connectivity LLC) have examined and evaluated the ETSI Test Reports associated with the following product with respect to the changes in EN 301 489-17 V3.2.4 to V3.3.1. **There were no technical compliance impacts through the standard issue change from V3.2.4 to V3.3.1.**

Model / Marketing Name: Sona IF573
Model Number(s): 453-00117,453-00118,453-00119,453-00120.

The original Declaration of Conformities prior to May 20, 2026, remained valid and compliant with EN 301 489-17 V3.2.4 and will have continued compliance with EN 301 489-17 V3.3.1 by individual inspection of the relevant test reports [3]. The inspection criteria are based on the changes made between the two Issue versions [2]:

Removal of flicker and fluctuations requirements as these are covered by EN 61000-3-2 and EN 61000-3-3.
[Outcome: No technical impact since modules do not have an AC port.]

Scope increased to cover equipment operating in the 57 GHz to 71 GHz band that falls with the scope of article 3.2 standards ETSI EN 303 722.
[Outcome: No technical impact since module does not operate in the frequency range specified by EN 303 722.]

Scope and title amended to cover both Broadband and Wideband equipment.
[Outcome: No technical impact, terminology and scope change.]

Scope of radiated emissions requirements expanded to cover enclosure port of radio equipment.
[Outcome: No technical impact, enclosure port evaluation of the product is covered by evaluation per EN 300 328 and EN 301 389.]

Annex A aligned with content of standard.
[Outcome: No technical impact.]

Ezurio is committed to maintaining compliance with ETSI EN 301 489 V3.3.1, in accordance with ETSI requirements. The Regulatory Information Guide will be revised to document compliance with the most current requirements. Test Reports and Certificates will be updated as needed.

Please feel free to contact us for any additional information.

A handwritten signature in dark ink, appearing to read "Brian Petted", written in a cursive style.

Brian Petted, Technology Leader
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[1] ETSI EN 301 489-17 V3.2.4 (2020-09), ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband and Wideband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

[2] ETSI EN 301 489-17 V3.3.1 (2024-09), ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband and Wideband Data Transmission Systems; Harmonised Standard for ElectroMagnetic Compatibility

[3] Test Report EH311701, Revision 01, Issued July 28,2023 by International Compliance Corporation, Taiwan.