



March 6, 2026

Certification and Engineering Bureau
Industry Canada
Spectrum Engineering Branch
3701 Carling Avenue, Building 94
Ottawa, Ontario K2H 8S2

Subject: Declaration of Continued Compliance with RSS-102 through Issue 5 to Issue 6

To whom it may concern:

We, Ezurio LLC (formerly known as Laird Connectivity LLC) have examined and evaluated the Radio Frequency Exposure Test Reports [1] associated with the following product with respect to the changes in RSS-102 from Issue 5 [2] to Issue 6 [3]. These test reports and certificates were produced when RSS-102 Issue 5 was in force (prior to December 15, 2023). New test reports and certificates produced after December 15, 2023, are generated with respect to RSS-102, Issue 6.

Model / Marketing Name: Sterling LWB5+
Model Numbers: 453-00045, 453-00046, 453-00047, 453-00048, 453-00049.
HVIN: Sterling LWB5+

The original certifications listed in REL prior to December 15, 2023, will remain valid and compliant with RSS-102, Issues 5 and will have continued compliance with RSS-102, Issue 6 by individual inspection. The RSS-102 Issue 5 report, CA813002, Revision 01, Dated June 25, 2018, was inspected relative to the requirements set forth in RSS-102 Issue 6 and the following was found:

1. The Maximum Permissible Exposure (MPE) limits did not change from Issue 5 to Issue 6 and MPE continues to be compliant. **[Outcome: No technical compliance impact].**
2. The SAR Effective Isotropic Radiated Power Exemption Limit (EIRP) was not evaluated since minimum separation distance of 200 mm is specified. **[Outcome: No technical compliance impact].**

Ezurio is committed to maintaining compliance with RSS-102, in accordance with ISED 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", is written over a horizontal line.

Brian Petted, Technology Leader
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[1] ISED_RFExpRept_LWB5Plus_CA061103.pdf, Test Report Number CA061103, Rev 01, Issued by International Compliance Corporation, November 10, 2020.

[2] Radio Standards Specification 102, issue 5, Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands), sets out the requirements and measurement techniques for evaluating radio frequency exposure compliance of radiocommunication apparatus designed to be used within the vicinity of the human body. March 19, 2015.

[3] Radio Standards Specification 102, issue 6, Radio Frequency (RF) Exposure Compliance of Radiocommunication Apparatus (All Frequency Bands), sets out the requirements and measurement techniques for evaluating radio frequency exposure compliance of radiocommunication apparatus designed to be used within the vicinity of the human body. December 15, 2023.