

**CB**Innovation, Science  
and Economic  
Development CanadaInnovation, Sciences  
et Développement  
économique Canada

► Reg. No. NL0001

CERTIFICATION No  
No. DE CERTIFICATION 3147A-BL54L15

Issued 13 February 2025

Page 1 of 2  
This certificate has ONE AnnexKIWA No.  
No. DE KIWA 252170061/AA/00TEST SITE No.  
No. DE LABORATOIREISSUED TO  
DÉLIVRÉ A Ezurio LLC  
W66 N220 Commerce Court Cedarburg WI 53012 United States Of  
America (Excluding The States Of Alaska)TYPE OF EQUIPMENT  
GENRE DE MATÉRIEL DTS  
Bluetooth LETRADE NAME AND MODEL  
MARQUE ET MODELE Ezurio / BL54L15

|                   |                    |         |         |   |
|-------------------|--------------------|---------|---------|---|
| CERTIFIED TO      | SPECIFICATION      | RSS-102 | ISSUE   | 6 |
| CERTIFIÉ SELON LE | CAHIER DES CHARGES | RSS-247 | EDITION | 3 |

Certification of equipment means only that the equipment has met the requirements of the above-noted specification. Licence applications, where applicable to use certified equipment, are acted on accordingly by the ISED issuing office and will depend on the existing radio environment, service and location of operation. This certificate is issued on condition that the holder complies and will continue to comply with the requirements and procedures issued by ISED. The equipment for which this certificate is issued shall not be manufactured, imported, distributed, leased, offered for sale or sold unless the equipment complies with the applicable technical specifications and procedures issued by ISED.

La certification du matériel signifie seulement que le matériel a satisfait aux exigences de la norme indiquée ci-dessus. Les demandes de licences nécessaires pour l'utilisation du matériel certifié sont traitées en conséquence par le bureau de délivrance d'ISDE et dépendent des conditions radio ambiantes, du service et de l'emplacement d'exploitation. Le présent certificat est délivré à la condition que le titulaire satisfasse et continue de satisfaire aux exigences et aux procédures d'ISDE. Le matériel à l'égard duquel le présent certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins d'être conforme aux procédures et aux spécifications techniques applicables publiées par ISDE.

ISSUED BY KIWA NEDERLAND B.V. (NL0001), RECOGNIZED CERTIFICATION BODY BY INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA, ACCORDING THE CANADIAN CERTIFICATION BODY SCHEME (CB-02).  
DÉLIVRÉ PAR KIWA NEDERLAND B.V. (NL0001), ORGANISME DE CERTIFICATION RECONNU PAR INNOVATION, SCIENCES ET DÉVELOPPEMENT ÉCONOMIQUE CANADA, SELON LE SYSTÈME D'ORGANISME DE CERTIFICATION DE CANADA (CB-02).

*I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.  
J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification ci-dessus*

Ron Scheepers  
Managing director

Kiwa Nederland B.V.  
Wilmersdorf 50  
Postbus 137  
7300 AC Apeldoorn  
The Netherlands

[https://www.kiwa.com/nl/en/markets/  
radio-wireless-and-electrical-  
equipment/](https://www.kiwa.com/nl/en/markets/radio-wireless-and-electrical-equipment/)

Chamber of commerce  
08090048



**TEST REPORTS**  
**RAPPORTAGE DE TEST**

- International Certification Corp.: CR4D2002, 23 January 2025
- International Certification Corp.: CR4D2002AE, 23 January 2025
- International Certification Corp.: CA4D2002, 23 January 2025

| FREQUENCY RANGE<br>BANDE DE FRÉQUENCES | EMISSION DESIGNATION<br>DESIGNATION D'ÉMISSION | R.F. POWER RATING<br>PUISSANCE NOMINALE H.F. |
|--|--|--|
| 2402-2480 MHz                          | 1M09F1D  | 0.005 W                                      |
| 2404-2478 MHz                          | 2M15F1D  | 0.005 W                                      |
| 2405-2480 MHz                          | 2M16D1D  | 0.005 W                                      |

**ANTENNA INFORMATION**  
**INFORMATION D'ANTENNE**

External Antenna:, NanoBlue, PCB Dipole, max gain of 2 dBi at 2.4 GHz

External Antenna:, FlexPIFA, FlexPIFA, max gain of 2 dBi at 2.4 GHz

External Antenna:, EDA-8709-2G4C1-B27-CY, Dipole antenna, max gain of 2.32 dBi at 2.4 GHz

External Antenna:, mFlexPIFA, PIFA antenna, max gain of 2 dBi at 2.4 GHz

External Antenna:, Ezurio NFC, Coiled inductor

External Antenna:, i- FlexPIFATM Mini Series, i-FlexPIFA, max gain of 2 dBi at 2.4 GHz

Integrated Antenna:, BL54L15 Printed PCB Antenna, Printed\_Antenna, max gain of 0 dBi at 2.4 GHz

Integrated Antenna:, Ezurio NFC, Coiled inductor

**REMARKS**  
**REMARQUES**

Modular approval.