



American Certification Body Inc.
313 Park Avenue, Suite 300, Falls Church, VA 22046

July 7, 2026

Our Ref: ATCB033808

Zoleo Inc.
7A Taymall Avenue
Toronto ON M8Z 3Y8 Canada

Attention: Morris Shawn

Dear Sir/Madame:

ACB, Inc. has reviewed the related documents and is pleased to advise that this application meets the Innovation, Science and Economic Development (ISED) Canada's Certification and Engineering Bureau procedural and specification requirements for certification. Copies of the original submission documents should be maintained for 10 years. The radio equipment is certified as described on the attached certificate(s).

We have notified the Bureau so they may record this equipment in the Department's Radio Equipment List (REL). Please note that certified equipment shall not be distributed, leased, sold, or offered for sale in Canada before the details of the certification appear in the REL. Status of this listing in the ISED's REL list may be found at the following web address:

<https://sms-sgs.ic.gc.ca/equipmentSearch/searchRadioEquipments?execution=e2s1&lang=en>

Please note that IC labeling per RSP-100 involves use of the IC Certification Number, Product Marketing Name (PMN), Hardware Version Identification Number (HVIN), and in some instances the Firmware Version Identification Number (FVIN) as follows.

- a) The assigned IC certification number and HVIN number must be shown on the exterior of the product or displayed electronically according to IC's E-labelling requirements.
- b) The PMN must be displayed electronically (E-labelling) or indicated on the exterior of the product, product packaging, or product literature available with the product or online.
- c) The IC Certification Number, PMN, and HVIN are permitted to be etched, engraved, stamped, printed on the product, or permanently affixed to a permanently attached part of the product in a way that is legible, indelible, and tamper proof.
- d) When the FVIN is the only differentiation between product versions (PMN and HVIN remain identical) listed in the REL within a family certification, the FVIN shall be displayed electronically or stored electronically and be easily retrievable.
- e) Any Modular Approval or Limited Modular Approval shall meet the labeling requirements above unless the device is of such size that ISED's policy requires the host to be certified instead. In addition the Host Model Number (HMN) must be displayed by E-labeling or indicated at any location on the exterior of the host product and the host product shall be labeled to identify the modules within the host product according to RSS-Gen Section 4.3.

Sincerely,

Michael F. Violette
Director



**TECHNICAL ACCEPTANCE
CERTIFICATE**

**CERTIFICAT D'ACCEPTABILITÉ
TECHNIQUE**

CERTIFICATION No.
NUMÉRO DE CERTIFICATION

► **25141-ZL2 (New Single Certification)**

ISSUED TO
DÉLIVRÉ À

► **Zoleo Inc.
7A Taymall Avenue
Toronto ON M8Z 3Y8 Canada**

EQUIPMENT CATEGORY
CATÉGORIE D'ÉQUIPEMENT

► **Fixed/Mobile – Satellite/Earth Stations**

PRODUCT MARKETING NAME (PMN):
NOM DU PRODUIT MARKETING

► **ZOLEO Satellite Communicator**

HARDWARE VERSION IDENTIFICATION NUMBER (HVIN):
MATÉRIEL NUMÉRO D'IDENTIFICATION DE VERSION

► **ZL1500**

FIRMWARE VERSION IDENTIFICATION NUMBER (FVIN):
FIRMWARE NUMÉRO D'IDENTIFICATION DE VERSION

► **<Not Specified>**

FREQUENCY RANGE
BANDE DE FRÉQUENCES

► **** See Annex 1 for Complete Detail ****

EMISSION DESIGNATION, R.F. POWER RATING, ANTENNA, AND
CERTIFIED TO, SPECIFICATION / ISSUE
DESIGNATION D'ÉMISSION, PUISSANCE NOMINALE H.F., L'ANTENNE, ET
CERTIFIÉ SELON LE, CAHIER DES CHARGES / ÉDITION

► **** See Annex 1 for Complete Detail ****

TEST LABORATORY
LABORATOIRE D'ESSAI

► **MRT Technology (Suzhou) Co., Ltd.
D8 Building, No. 2 Tian'edang Rd.
Wuzhong Economic Dev Zone
Suzhou, Jiangsu, China 215104
Contact: Marlin Chen
email: marlinchen@mrt-cert.com**

COMPANY NUMBER ► **11384A**
NUMÉRO DE COMPAGNIE

This certificate is considered valid based on the following conditions:

- The certified products must continue to comply with the latest issue of all applicable ISDE standards
- This certificate does not constitute a radio licence, where required by the applicable ISDE standard(s), a radio license must be obtained from an ISDE regional office prior to product operation
- The certified products shall not be manufactured, imported, distributed, leased, offered for sale, or sold unless the product certification information is listed on ISDE's Radio Equipment List (REL)
- For ISDE and/or CB audit purposes, sample of certified product shall be made available to ISDE and/or CB

I hereby attest that the subject equipment was tested and found in compliance with the above-noted specification.

Tina Gong

Tina Gong
Senior Application Review Engineer
REVIEWER DATE: July 7, 2026

Ce certificat est considéré valide sur la base des conditions suivantes :

- Les produits certifiés doivent continuer à être conformes à la dernière version de toutes les normes d'ISDE applicables
- Ce certificat ne constitue pas une licence radio. Si une licence radio est requise selon la ou les normes d'ISDE applicables, la licence radio doit être obtenue auprès du bureau régional d'ISDE avant l'exploitation du produit
- Les produits certifiés ne doivent pas être fabriqués, importés, distribués, loués, mis en vente ou vendus à moins que les informations relatives à la certification du produit figurent dans la Nomenclature du matériel radio (NMR) d'ISDE
- À des fins d'audit de la part d'ISDE et/ou de l'OC, des échantillons de produits certifiés doivent être mis à la disposition d'ISDE et/ou de l'OC

J'atteste, par la présente, que le matériel a fait l'objet d'essai et a été jugé conforme à la spécification indiquée.

Coco Xiang

Coco Xiang
Senior Application Review Engineer
CB DATE: July 7, 2026

ORIGINAL DATE OF ISSUE: July 7, 2026
REVISED DATE OF ISSUE: N/A



TECHNICAL ACCEPTANCE CERTIFICATE (ANNEX 1)

Technical Features and Characteristics

The device includes the following features and characteristics:

	A RSS Standard		B Frequency Band (MHz) Min to Max	C Modulation Method i.e. 802.11b, BT – EDR, etc.	D Minimum RF Output Power Level (in Watts)	E Maximum RF Output Power Level (in Watts) Or Field Strength Include Type*	F Emission Designator
	RSS #	Issue #					
1	247	4	2402 - 2480	BLE-1M	0.0015 conducted PK	0.0015 conducted PK	1M04F1D
2	170	4	1616.020833-1625.3979167	DE-QPSK, DE-BPSK	3.4356 EIRP AV	3.4356 EIRP AV	31K9D7D

ANTENNA INFORMATION	
ANTENNA DESCRIPTION	GAIN (dBi) or Integral
Ceramic Antenna of 2402-2480 MHz	1.5
Ceramic Antenna of 1616-1626.5 MHz	5.1