

TIMCO ENGINEERING, INC.

849 NW State Road 45
Newberry, Florida 32669

www.timcoengr.com

(352) 472-5500 • CB@timcoengr.com

October 13, 2021

Job Number: 2952-21
Radio Cert. No.: IC: 11967A-RPU500

Wisyscom SRL
Via Tiepolo, 7/e
Tombolo, 3S019
Italy

Attention: Franco Maestrelli

Dear Wisyscom SRL:

We have reviewed the test report and related documents, and are pleased to advise that this device meets our procedural and specification requirements for certification. The field offices have been notified.

The assigned certification number and the model number must be shown on each equipment model. This certification identification information may be shown on the equipment model identification plate or on a separate label that shall be indelible and tamper proof. The certification number shall be prefixed with the letters "IC:". Radio equipment is certified as described on the attached certification certificate.

Certificate(s) are attached for the following HVIN/ model(s):
RPU500

Please feel free to contact us if you have any questions or comments.

Sincerely,

Timco Engineering, Inc.

Canadian Certification

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Job No. > 2952-21

TECHNICAL ACCEPTANCE CERTIFICATE

Certification No.

> IC: 11967A- RPU500

Issued To

> Wisycom SRL
Via Tiepolo, 7/e
Tombolo, 3S019
Italy

Tested By

> Timco Engineering, Inc.
Company No.: 2056A
849 NW State Road 45
Newberry, FL 32669
USA
352-472-5500; testing@timcoengr.com

Type of Equipment

> Audio - Wireless Microphone/Bodypack Device

Type of Service

> New Certification (Single)

Hardware Version Id Number (HVIN)

> RPU500

Firmware Version Id Number (FVIN)

> N/A

Product Marketing Name: (PMN)

> RPU500

Host Marketing (HMN)

> N/A

FREQUENCY RANGE	EMISSION DESIGNATIONS NECESSARY BANDWIDTH & EMISSION CLASSIFICATION	R.F. POWER	ANTENNA INFO	SPECIFICATION/ ISSUE & DATE	
174 – 216 MHz	76K5F3E	0.032 W	$\lambda/2$ dipole 2.15 dBi	RSS-210	Issue 10; Dec. 2019
470 – 608 MHz	75K8F3E	0.16 W	$\lambda/2$ dipole 2.15 dBi	RSS-210	Issue 10; Dec. 2019
614 – 616 MHz	71K9F3E	0.0114 W	$\lambda/2$ dipole 2.15 dBi	RSS-210	Issue 10; Dec. 2019
653 – 657 MHz	73K1F3E	0.014 W	$\lambda/2$ dipole 2.15 dBi	RSS-210	Issue 10; Dec. 2019
657 – 663 MHz	73K1F3E	0.014 W	$\lambda/2$ dipole 2.15 dBi	RSS-210	Issue 10; Dec. 2019
450 – 451 MHz	73K1F3E	0.92 W	$\lambda/2$ dipole 2.15 dBi	RSS-123	Issue 4; Aug. 2019
455 – 456 MHz	73K1F3E	0.89 W	$\lambda/2$ dipole 2.15 dBi	RSS-123	Issue 4; Aug. 2019
941.5 – 952 MHz	75K0F3E	0.813 W	$\lambda/2$ dipole 2.15 dBi	RSS-123	Issue 4; Aug. 2019
953 – 959.85 MHz	75K4F1D	0.925 W	$\lambda/2$ dipole 2.15dBi	RSS-123	Issue 4; Aug. 2019

Note 1: This equipment also complies with RSS-102, Issue 5 (March 2015) and RSS-Gen, Issue 5 (April 2018).

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 de l'équipement signifie uniquement que l'équipement a satisfait aux exigences de la spécification susmentionnée. Les demandes de licence, le cas échéant pour utiliser un équipement certifié, sont traitées en conséquence par le bureau émetteur d'ISED et dépendront de l'environnement radio, du service et du lieu d'exploitation existants. Ce certificat est délivré à condition que le titulaire se conforme et continuera de se conformer aux exigences et procédures émises par ISED. L'équipement pour lequel ce certificat est délivré ne doit pas être fabriqué, importé, distribué, loué, mis en vente ou vendu à moins que l'équipement ne soit conforme aux spécifications et procédures techniques applicables émises par ISED.

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

J'atteste par la présente que le matériel a fait l'objet d'essai et jugé conforme à la spécification ci-dessus.

ISSUED UNDER THE AUTHORITY OF MINISTER OF INDUSTRY
DÉLIVRÉ AVEC L'AUTORISATION DU MINISTRE DES INDUSTRIES

Canadian Certification

DATE: October 13, 2021

Bruno Clavier
Bruno Clavier, General Manager

Canadian Certification