



TECHNICAL ACCEPTANCE CERTIFICATE

CERTIFICAT D'APPROBATION TECHNIQUE

CB Identifier OEC Identificateur	TAC Identifier CAT Identificateur	Issue date Date d'émission
ES1909	57538RCB.001	August 09, 2019

Product Marketing Name (PMN): **ME910C1-WW** HW Version ID No (HVIN): **ME910C1-WW**
Host Marketing Name (HMN): **N/A** FW Version ID No. (FVIN): **M0B.800004**

CERTIFICATION No.
No. DE CERTIFICATION ▶ **5131A-ME910C1WW**

TYPE OF APPLICATION
TYPE DE DEMANDE ▶ **New Single Certification**

ISSUED TO
DÉLIVRÉ A ▶ **Telit Communications, S.p.A.
Via Stazione Di Prosecco 5/B, 34010 Trieste, Italy**

TYPE OF RADIO EQUIPMENT
TYPE D'ÉQUIPEMENT RADIO ▶ **PCS Mobile (1850–1910 MHz)
Advanced Wireless Services (1710–1780 MHz and 2110–2180 MHz)
Cellular Mobile GSM (824-849 MHz)
Cellular Telephones Employing New Technologies (824-849 MHz)
Mobile Broadband Service (MBS) (698–756 and 777–787 MHz)
Modular Approval**

CERTIFIED TO
CERTIFIÉ SELON LE ▶ SPECIFICATION **RSS-132** ISSUE/DATE **3 / Jan. 2013**
CAHIER DES CHARGES **RSS-133** ÉDITION/DATE **6 / Jan. 2018**
RSS-139 **3 / Jul. 2015**
RSS-130 **2 / Feb. 2019**

TEST LABORATORY
LABORATOIRE D'ESSAI ▶ **Dekra Testing and Certification Co., Ltd. (Hsin Chu Laboratory)
No. 372-2, Sec. 4, Zhongxing Rd., Zhudong Township, Hsinchu County 310,
CHINESE TAIPEI
roy.wang@dekra.com**

DEKRA TESTING AND CERTIFICATION, S.A.U.
Parque Tecnológico de Andalucía, Calle Severo Ochoa 2
29590 Campanillas (Malaga), Spain
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SITE No.
No. DE SITE ▶ **22397-1 / 22397-2 / 22397-3 / 4621A-4**

ANTENNA
ANTENNE ▶ **External antenna. The maximum antenna gain is limited to 6.6 dBi for the 700 MHz bands, 2.6 dBi for the 850 MHz bands, 6.0 dBi for the 1700 MHz band and 2.5 dBi for 1900 MHz frequency bands**

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 ISDE 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 ISDE. 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 ISDE.

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

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.

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

This Technical Acceptance Certificate has 1 annex with 1 page and it is only valid in conjunction with it.
Ce certificat d'approbation technique a 1 annexe de 1 page et il est valide seulement s'ils sont ensemble

Signed on behalf of DEKRA Testing and Certification,
S.A.U. in Málaga (Spain)

Name: **Ricardo Orejas**
Position: **Responsible for Certification**
e-mail: **ricardo.orejas@dekra.com**



Annex I to technical acceptance

Annexe I au Certificat D'approbation Technique

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TECHNICAL PARAMETERS PARAMÈTRES TECHNIQUES

Frequency range (MHz) Gamme de fréquences (MHz)		RF power (W) Puissance RF transmise (W)	Occupied Bandwidth (kHz) Largeur de bande occupée (KHz)	Emission designations Désignations des émissions
Lower Frequency / Fréquence inférieure	Upper Frequency / Fréquence supérieure			
824	849	2.53513	243.875	244KGXW
824	849	2.57632	243.975	244KF9W
1850	1910	1.18577	246.275	246KGXW
1850	1910	1.18304	244.575	247KF9W
1850	1910	0.23659	1282	1M28G7W
1850	1910	0.23174	1287	1M29D7W
1710	1755	0.19999	1291	1M29G7W
1710	1755	0.18793	1282	1M28D7W
824	849	0.23878	1293	1M29G7W
824	849	0.23496	1283	1M28D7W
699	716	0.19320	1115.8	1M12G7W
699	716	0.17061	952.609	953KD7W
779	785	0.19770	1575.1	1M58G7W
779	785	0.19724	1009.5	1M01D7W
1850	1910	0.25351	208.000	208KG7W
1710	1755	0.18113	207.490	207KG7W
824	849	0.24889	207.650	208KG7W
699	716	0.21429	187.06	187KG7W
779	785	0.21135	186.00	186KG7W

REMARKS AND COMMENTS REMARQUES ET COMMENTAIRES

This certificate has not validity if the certification No. shown above is not listed in the REL.