

TECHNICAL ACCEPTANCE CERTIFICATE

CERTIFICAT D'ACCEPTABILITÉ TECHNIQUE

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| CERTIFICATION No. No. DE CERTIFICATION | 10224A-2019BG95M3 |
| TELEFICATION No. No. DE TELEFICATION | 192170375/AA/00 |
| TEST SITE No. No. DE LABORATOIRE | 8510A-1 |
| ISSUED TO DÉLIVRÉ A | Quectel Wireless Solutions Co., Ltd. |
| TYPE OF EQUIPMENT GENRE DE MATÉRIEL | Cellular Mobile GSM (824-849 MHz) PCS MOBILE (1850-1910 MHz) Advanced Wireless Services Equipment (1710-1780 MHz and 2110-2180 MHz) Cellular Telephones Employing New Technologies (824-849 MHz) Mobile Broadband Service (MBS) Equipment (698-756/777-787 MHz) Public Safety Broadband (758-768 MHz and 788-798 MHz) |
| TRADE NAME AND MODEL MARQUE ET MODELE | Quectel / BG95-M3 |
| CERTIFIED TO CERTIFIÉ SELON LE | SPECIFICATION CAHIER DES CHARGES |
| | RSS-102 RSS-130 RSS-132 RSS-133 RSS-139 RSS-140 |
| | ISSUE EDITION |
| | 5 2 3 6 3 1 |

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 TELEFICATION BV (NL0001), RECOGNIZED CERTIFICATION BODY BY INNOVATION, SCIENCE AND ECONOMIC DEVELOPMENT CANADA, ACCORDING TO THE CANADIAN CERTIFICATION BODY SCHEME (CB-02).
DÉLIVRÉ PAR TELEFICATION BV (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*

DATE 13 Dec 2019 BY

This certificate has one annex.

George Lo
Product Assessor



TEST REPORTS
RAPPORTAGE DE TEST

- Shenzhen UnionTrust Quality and Technology Co., Ltd.: 191018003RFM-1, 07 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-M2, 11 October 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R12, 11 October 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R13, 01 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R14, 01 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R15V1, 25 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R16, 11 October 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R17, 01 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R18V1, 29 November 2019
- TA Technology (Shanghai) Co., Ltd.: R1907A0446-R19, 11 October 2019

| FREQUENCY RANGE BANDE DE FRÉQUENCES | EMISSION DESIGNATION DESIGNATION D'ÉMISSION | R.F. POWER RATING PUISSANCE NOMINALE H.F. |
|-------------------------------------|---|---|
| 824.2-848.8 MHz | 247KGXW | 1.675 W |
| 824.2-848.8 MHz | 248KG7W | 0.321 W |
| 824.1-848.9 MHz | 1M11G7D | 0.122 W |
| 824.1-848.9 MHz | 1M12W7D | 0.114 W |
| 824.1-848.9 MHz | 184KG7D | 0.114 W |
| 824.1-848.9 MHz | 130KG7D | 0.119 W |
| 824.1-848.9 MHz | 1M11G7D | 0.112 W |
| 824.1-848.9 MHz | 1M13W7D | 0.108 W |
| 824.1-848.9 MHz | 120KG7D | 0.122 W |
| 824.1-848.9 MHz | 184KG7D | 0.120 W |
| 1850.2-1909.8 MHz | 247KGXW | 0.962 W |
| 1850.2-1909.8 MHz | 249KG7W | 0.332 W |
| 1850.1-1909.9 MHz | 1M11G7D | 0.124 W |
| 1850.1-1909.9 MHz | 1M13W7D | 0.104 W |
| 1850.1-1909.9 MHz | 128KG7D | 0.112 W |
| 1850.1-1909.9 MHz | 184KG7D | 0.114 W |
| 1850.1-1914.9 MHz | 1M12G7D | 0.097 W |
| 1850.1-1914.9 MHz | 952KW7D | 0.101 W |
| 1850.1-1914.9 MHz | 185KG7D | 0.098 W |
| 1850.1-1914.9 MHz | 130KG7D | 0.1 W |
| 1710.1-1754.9 MHz | 1M11G7D | 0.121 W |
| 1710.1-1754.9 MHz | 1M12W7D | 0.108 W |
| 1710.1-1754.9 MHz | 130KG7D | 0.103 W |
| 1710.1-1754.9 MHz | 185KG7D | 0.104 W |
| 699.1-715.9 MHz | 1M12G7D | 0.105 W |
| 699.1-715.9 MHz | 983KW7D | 0.11 W |
| 699.1-715.9 MHz | 122KG7D | 0.116 W |
| 699.1-715.9 MHz | 184KG7D | 0.112 W |
| 777.1-786.9 MHz | 1M12G7D | 0.103 W |
| 777.1-786.9 MHz | 963KW7D | 0.113 W |
| 777.1-786.9 MHz | 129KG7D | 0.116 W |
| 777.1-786.9 MHz | 185KG7D | 0.117 W |
| 790.5-795.5 MHz | 1M10G7D | 0.134 W |
| 790.5-795.5 MHz | 932KW7D | 0.147 W |
| 1710.1-1779.9 MHz | 1M13G7D | 0.098 W |
| 1710.1-1779.9 MHz | 948KW7D | 0.105 W |
| 1710.1-1779.9 MHz | 130KG7D | 0.102 W |
| 1710.1-1779.9 MHz | 184KG7D | 0.102 W |
| 698.1-715.9 MHz | 1M12G7D | 0.134 W |
| 698.1-715.9 MHz | 992KW7D | 0.138 W |
| 698.1-715.9 MHz | 128KG7D | 0.122 W |
| 698.1-715.9 MHz | 184KG7D | 0.121 W |
| 663.1-697.9 MHz | 125KG7D | 0.113 W |
| 663.1-697.9 MHz | 184KG7D | 0.112 W |

ANTENNA INFORMATION
INFORMATION D'ANTENNE

REMARKS
REMARQUES

Module Approval.