

Rogers Device Certification Letter

This letter is to confirm that the Manufacturer: Quectel, Model: EC25-A has passed Rogers device validation for data and RF on this day March 10th, 2017.

Module:

Manufacturer: Quectel Model: EC25-A

H/W Version: R1.0

S/W Version: EC25AFAR02A04M4G

SVN: 04

Frequency Band: UMTS FDD: II/IV/V

LTE FDD: B2/B4/B12

Data Class/Category: HSDPA: 24 | HSUPA: 6 | LTE: 4

IMEI TAC Range: 86110703

PTCRB Request #: 59330 (January 9th, 2017) Industry Canada #: 10224A-201611EC25A

Rogers Tester: Ritesh Parekh, Radio System Designer, Device Accreditation

Note: We noted that test units came with LTE B5/B17 enabled. As confirmed by Quectel, these 2 bands will be disabled in the production units.

Victor Chan, P.Eng

Manager, Device Accreditation

Radio Engineering Department 8200 Dixie Road Brampton, ON L6T 0C1

Victor.Chan@rci.rogers.com m 416.704.4546

