

MEMORANDUM

June 23, 2022

- FROM: T-Mobile US, Inc.
- TO: Kurt Quasebarth
- CC: Grant Castle, Ryan Sullivan, Dale Schempp, Brenda Bergeson, Divyesh Ahir (T-Mobile)

IoT Network Approval for IP Technology Labs IpTL Model 7004 Cellular Secure Remote Gateway 10070-7004-01TM - Initial Certificate

T-Mobile USA has completed testing a subset of our terminal requirements against the most recent hardware and software revisions and approves the Cellular Router for commercial launch subject to the items set forth in Section I below. The approved parameters are as follows:

• Product Identification

- Certification Type: TRD 30-996 Network Certification
- Product Type: Cellular Router
- Manufacturer: IP Technology Labs
- o Model Name & Number: IpTL Model 7004 Cellular Secure Remote Gateway 10070-7004-01TM
- o TAC: 86826005
- FCC ID: 2AH9T
- o DATA Only or DATA + Voice/VoLTE: Data Only

• Software & Hardware Information

- SW version: 4.4
- HW version: V1
- IMEI SVN: 31
- OS: Linux
- App version: n/a

• Module / Chipset Information

- Make: Quectel
- Model: EC-25AFXD
- Firmware version: EC25AFXDGAR07A01M1G
- Category: CAT-4

• Frequency & Band Support Information

- 5G Frequency Bands:
 - o N/A
- LTE Frequency Bands
 - o 2, 4, 5, 12, 13, 14, 66, 71
- UMTS Frequency Bands
 - o N/A
- o GSM Frequency Bands
 - o N/A

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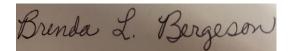
Section I below provides a list of contingencies for acceptance of the product.

- I. T-Mobile US agrees to accept the product provided that the following conditions are met:
 - N/A

Approved By:

Dale Schempp Director, Device Development & Delivery T-Mobile US

Mark Dalton Sr. Engineer Non-stock IoT Product and Testing **T-Mobile US**



Brenda Bergeson Principal OEM Technical Manager, Non-Stock IoT Certification Team T-Mobile US