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FROM: T-Mobile US, Inc.

TO: Kevin Fouche, Chris Ludewig, Christopher Angulo

CC: Omar Hassan, Hannah Sifuentes, Mark Dalton, Brenda Bergeson, Amar Ghimire, Darren Thompson (T-Mobile)

IoT Network Approval for DataRemote 90X2 - 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 Router for commercial launch subject to the items set forth in Section I below. The approved parameters are as follows:

- **Product Identification**

- Certification Type: Network Certification (996)
- Product Type: Router
- Manufacturer: DataRemote
- Model Name & Number: 90X2
- TAC: 01626800(U), 01626900(U)
- PTCRB ID: 126020
- DICE ID: 19509
- FCC ID: XMR201909EC25AFX
- DATA Only or DATA + Voice/VoLTE: DATA Only

- **Software & Hardware Information**

- MR/RC Number: Initial Certificate
- SW version: 1.2
- HW version: 1.0
- IMEI SVN: 32
- OS: Linux
- App version: N/A

- **Module / Chipset Information**

- Make: Quectel
- Model: EC25-AFX
- Firmware version: EC25AFXGAR07A04M1G
- LTE Category: CAT 4

- **Frequency & Band Support Information**

- 5G SA Frequency Bands:
 - N/A
- 5G NSA Frequency Bands:
 - N/A
- LTE FDD Frequency Bands
 - B2 / B4 / B5 / B12 / B13 / B14 / B66 / B71
- LTE TDD Frequency Bands
 - N/A



- UMTS FDD Frequency Bands
 - B2 / B4 / B5
- GSM Frequency Bands
 - N/A

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

- N/A

II. T-Mobile US agrees to accept the product with the following understanding:

- N/A

Approved By:

Omar Hassan

Director,
Device Delivery and Services
T-Mobile US

Hannah Sifuentes

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