

MEMORANDUM

December 11th, 2020

FROM: T-Mobile US Inc.

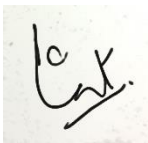
TO: Martin Chang (SIMCom Wireless Solutions Limited)

CC: Grant Castle, Ryan Sullivan, Pei Zheng, Yasmin Karimli, Brian Finnerty, Chaitanya Naik, Darren Thompson, Amit Sharma and Kalliarassy Ganessane

RE: **IoT Network Approval for SIMCom SIM7600NA**

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

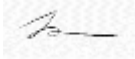
- **Certification Type:** IoT Module
- **Manufacturer:** SIMCom Wireless Solutions Limited
- **Model Name & Number:** SIM7600NA
- **Software version:** SIM7600NA_V2.0.1
- **IMEI SV:** 01
- **Hardware Version:** V1.01
- **TAC Code:** 86037105
- **FCC ID:** 2AJYU-8PYA006
- **Frequency:**
 - **LTE Bands:**
 - FDD: B2/B4/B5/B12/B13/B14/B25/B26/B41/B66/B71
 - **WCDMA Bands:** NA
 - **GSM Bands:** NA
- **LTE Category:** Cat 1 (Voice and Data)
- **Modem Chipset**
 - Make and Model: Qualcomm MDM9207
 - Firmware version: LE20



Kavita Jaswal
Manager, Product Quality Engineering
T-Mobile US

Martin Chang
Head Customer Support
SIMCom Wireless Solutions Limited

Approved By:



Pei Zheng
Director, Product Quality Engineering
T-Mobile US



Yasmin Karimli
Senior Director, Systems Architecture
T-Mobile US