



185 Berry Street  
Suite 5000  
San Francisco, CA 94107

Date: 9/8/2022

RE: Declaration Letter of Certified Module(s)

FCC ID: 2ASMP-BIT041N

Model: BIT041N

To whom it may concern,

The above-mentioned device contains previously certified modules:

LTE Module (Quectel EC21-A, FCC ID: XMR201606EC21A)

Wi-Fi Internet of Things Module (Espressif ESP32-S2-MINI-1, FCC ID: 2AC7Z-ESPS2MINI1)

These modules, when integrated into the BIT041N, remain electrically identical to what was previously certified. Therefore, the RF test reports for FCC ID: XMR201606EC21A and FCC ID: 2AC7Z-ESPS2MINI1 are applicable to the BIT041N.

**Test Report (LTE Module)**

HR/2019/10016E-0101

**Test Report (Wi-Fi Internet of Things Module)**

R2009A0623-R1

Sincerely,

DocuSigned by:  
A handwritten signature in black ink that reads "Nikolaos Hatzis".  
1A16D7FEA434419...

Nik Hatzis / Director, Micromobility Compliance and Safety

Lyft, Inc.

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