T··Mobile··

May 15, 2025

FROM: T-Mobile US, Inc.

TO: Dan Whigham, Melissa Rens

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

IoT Network Approval for Solar Lighting International, Inc STEALTH II GATEWAY - 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 Gateway 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: Gateway
    - Manufacturer: Solar Lighting International, Inc
    - Model Name & Number: STEALTH II GATEWAY
    - Marketing Name(s): Stealth II Solar Gateway
    - TAC: 86826005 (M)
    - PTCRB ID: 128384
    - DICE ID: 20590
    - FCC ID: XMR202008EC25AFXD
    - DATA Only or DATA + Voice/VoLTE: Data only

- **Software & Hardware Information**
    - MR/RC Number: Initial Certificate
    - SW version: SEPT2024
    - HW version: 1
    - IMEI SVN: 32

- **Module / Chipset Information**
    - Make: QUECTEL
    - Model: EC25-AFXD
    - Firmware version: EC25AFXDGAR07A02M1G
    - LTE Category: CAT 4

- **Frequency & Band Support Information**
    - 5G SA Frequency Bands:
        - N/A
    - 5G NSA Frequency Bands:
        - N/A
    - LTE FDD Frequency Bands
        - 2, 4, 5, 12, 13, 14, 66, 71
    - LTE TDD Frequency Bands
        - N/A
    - UMTS FDD Frequency Bands
        - 2, 4, 5
    - 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
Sr.Manager, OEM Technical
Device Delivery and Services
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