

Date: July 6, 2022

Sporton International Inc.  
No.52, Huaya 1st Rd., Guishan Dist.,  
Taoyuan City 333, Taiwan (R.O.C.)

## SRS Switching Attestation

Please be notified that we, the undersigned, Inseego Corp. declares that the product M3000A Supports SRS Antenna Switching Feature:

- 5G FR1 n48, n77, n78 Bands Only
- Antennas: ANT4, ANT5, ANT6, ANT7
- This SRS Operation Transmit (Pilot/Ping) duration is Tenth of a Milli-Second at a **Maximum of 1.43% UL/Tx Duty Cycle.**
- The Tx Scan/Switching Duration is defined by the network side as their system configuration and only occurs upon establishing connection.
- When the ideal Rx Path is selected, the SRS Tx Scan/Switching Function is disabled.

Per the Worse-Case UL/Tx Duty Cycle of 1.43% RSE and RF Exposure Testing is Excluded per 47CFR1.1307.

Sincerely,



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Roman Olmos  
Sr. Staff Regulatory Engineer