



TÜV SÜD America Inc., 10040 Mesa Rim Road, San Diego, CA 92121
Tel: (858) 678-1400. Website: www.TUVamerica.com

December 20, 2019

TUV SUD BABT FCB
Octagon House, Concorde Way
Segensworth Rd N, Fareham
PO15 5RL

RE: FCC ID: PKRISGMD8000
IC: 3229A-MD8000
Inseego Corp.
9605 Scranton Road, Suite 300
San Diego, CA 92121

We hereby attest that the above product complies with the latest version of the following standards:

- FCC CFR 47 Part 22: 2018
- FCC CFR 47 Part 24: 2018
- FCC CFR 47 Part 27: 2018
- FCC CFR 47 Part 90: 2018
- FCC CFR 47 Part 96: 2018
- RSS-132 Issue 3 January 2013
- RSS-133 Issue 6 January 2018
- RSS-130 Issue 2 February 2019
- RSS-139 Issue 3 July 2015
- RSS-140 Issue 1 April 2018
- RSS-192 Issue 3 January 2018
- RSS-195 Issue 2 April 2014
- RSS-197 Issue 1 February 2010
- RSS-199 Issue 3 December 2016.

The device is a cellular module which support WCDMA Band 2, 4, 5. LTE Band 2, 4, 5, 7, 12, 13, 14, 17, 25, 26, 30, 38, 40, 41, 42, 48 and 66. All conducted testing was performed on its host under Model Number MIFI8000 (FCC ID: PKRISGMIFI8000 and IC: 3229A-MIFI8000). Test reports numbers are 72142923A, 72142923B, 72142923C, 72142923D, 72142923E issued by TÜV SÜD America Inc. in May



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and July 2019, and 72152860A, 72152860B, 72152860C issued by TÜV SÜD America Inc. in October 2019. The test results are still valid and applicable with the current requirements.

Radiated Spurious Emissions for worst case bands were performed and the test report numbers are 72154465A and 72154465B issued by TÜV SÜD America Inc. in December 2019.

Sincerely,

Xiaoying Zhang
EMC/Wireless Test Engineer