

June 20th, 2019

Vista Laboratories, Inc. 1261 Puerta Del Sol San Clemente, CA 92673

RE: FCC ID: EF400167 IC: 1078A-00167

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

47CFR Part 22: June 2019 47CFR Part 24: June 2019 47CFRPart 27: June 2019 RSS-130 Issue 2: Feb 2019 RSS-132 Issue 3: Jan 2013 RSS-133 Issue 6: Jan 2018 RSS-139 Issue 3: Jul 2015

The radio test reports supplied in this application:

- Report No. R1805A0250-R1 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd
- Report No. R1805A0250-R2 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd
- Report No. R1805A0250-R3 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd
- Report No. R1805A0250-R4V1 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd
- Report No. R1805A0250-R5V1 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd
- Report No. R1805A0250-R6V1 for Cell Module EG91-NA issued by TA Technology (Shanghai) Co., Ltd

Reports used are from the original filing of the cell module (Quectel EG91-NA FCC ID: XMR201807EG91NA and IC: 10224A-2018EG91NA).

support compliance of the modules within this product.

The test results were analyzed, and the results are still valid and applicable with the current requirements.

Sincerely,

Davelley

**Technical Manager**