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FEDERAL COMMUNICATIONS COMMISSION

Authorization and Evaluation Division

7435 Oakland Mills Road

Columbia, MD 21046

Date: 2025-07-26

To whom it may concern:

Our device GNSS Receiver ,model name: V10a,with FCC ID: 2A2LL-V10A integrates a certified module SC206E-GL, FCC ID: XMR2023SC206EGL, the FCC ID base on the original FCC ID: XMR2023SC200EGL.

No hardware design changes are made on the module, and the software has not been changed to increase the RF output power of the modules , per spot check, the RF parameters are identical with the original module reports which were issued by SGS-CSTC Standards Technical Services (Suzhou) Co., Ltd. on 2023/10/26 as below:

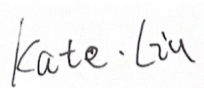
|                         |
|-------------------------|
| Original module reports |
| SEWA2307000102RG03      |
| SEWA2307000102RG02      |
| SEWA2307000102RG04      |
| SEWA2307000102RG05      |
| SEWA2307000102RG01      |

The AC line conducted emissions and Radiated Spurious Emissions test was carried out. Pursuant to KDB 996369 D02 Module Q&A v02r02, Answer 1 b, the original modular reports as above are submitted to represent the compliance of Part 2,15C, Part 15E, Part 22H, Part 24E,Part27,Part90 conducted RF testing items of this device.

The radiated RF testing items are tested on this device, and the test reports are submitted additionally, the reports number are 2503S31640E-RF-00C, 2503S31640E-RF-00D, 2503S31640E-RF-00E, 2503S31640E-RF-00F, 2503S31640E-RF-00G, these reports will be used with the original modular report.

Sincerely,

Signature



Printed name: Kate Liu

Title: Certification Engineer