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Dated: April 13, 2026

Nemko North America, Inc.
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Canada

Test Data Attestation Letter – FCC

FCC ID: 2AV57GATAA2

This letter serves to confirm that **Geotab Inc.** is reusing test data for the LTE Cat1-bis module **EG916Q-GL**, originally certified under **FCC ID: XMR2023EG916QGL** by **Quectel Wireless Solutions Company Limited**. The module is being integrated without modification into the end-product identified as **GATAA2**.

Please refer to the enclosed Operational Description exhibit for a comprehensive list of supported frequency bands. There have been no changes to the originally certified module, except for an alternative antenna use.

The following test reports have been reviewed and are deemed valid, representative of the module's performance within the GATAA2 product, and compliant with current FCC requirements:

Technology	Report ID	Issue date	Rule Parts
LTE Bands 2, 25	PD20230223RF01	February 2, 2024	24E
LTE Bands 4, 7, 12, 13, 38, 41, 66	PD20230223RF01	February 2, 2024	27
LTE Bands 5, 26	PD20230223RF01	February 2, 2024	22H
LTE Band 26	PD20230223RF01	February 2, 2024	90

In addition, new radio testing with the new antenna has been conducted to demonstrate continued compliance of the integrated cellular module, which also includes a **Bluetooth Low Energy (BLE)** radio. **Radiated Spurious Emissions (RSE)** testing was performed for **CAT1-bis** module in conjunction with BLE to validate simultaneous transmission compliance.

The GATAA2 incorporates a custom antenna design to support the combined radio system of the product (see attached datasheet). From the cellular standpoint and the approved module:

Signed:

Printed name: Andrey Adelberg

Title: Project Manager, Global Market Access (GMA); Wireless Expert