

May 24, 2025

Nemko North America, Inc.
303 River Road
Ottawa, ON
K1V 1H2
Canada

TEST DATA ATTESTATION LETTER – FCC

FCC: APV-1650MB

This letter is to declare that CALAMP WIRELESS NETWORKS CORPORATION is reusing LTE Cat M1 and EGPRS test data obtained during the previous FCC certification for already approved cellular radio module certified under FCC ID: XMR202005BG95M5. The original module supported LTE Cat NB2, however this functionality is disabled by the product software. Please see the enclosed Operational Description exhibit for a full set of supported frequency bands. There is no change to the originally approved module, and which are being integrated into our product.

The following test reports have been reviewed and remain valid and representative of performance within this product and meet the current FCC Requirements.

Technology	Report Number	Rule Part
GSM 850 LTE Band 5, LTE Band 26 (824-849 MHz)	R2005A0283-R1V1	22H
GSM 1900 LTE Band 2, 25	R2005A0283-R2V1	24E
LTE Band 4, 12, 13, 66, 85	R2005A0283-R4V1	27
LTE Band 26 (814-824 MHz)	R2005A0283-R3V1	90

New radio testing has been performed to demonstrate compliance of the already approved cellular radio module integrated into this product which also contains a BLE Radio. Radiated Spurious Emission has been performed for different CAT-M1 Bands with BLE for demonstration of simultaneous radio transmission compliance.

Sincerely,

Signed: 

Printed name: Imad Rizk

Title: Product Certification Director

Company Name: CALAMP WIRELESS NETWORKS CORPORATION