

October 31, 2022 Nemko North America, Inc. 303 River Road Ottawa, Ontario, Canada K1V 1H2

REQUEST FOR FCC ID Label Exemption-FCC

FCC ID: 2AGPI-ANH0822

The purpose of this letter is to clarify the reasons for FCC ID label exemption on 2AGPI-ANH0822. Considered one of the smallest LTE Cat M devices in the industry, placing a legible FCC ID on the ANH0822 is not practical and impossible. The only area for the FCC ID together with IC ID is limited to 10mm x 25mm as shown below. Placing an aluminum printed, non-removal label can also interfere with the wireless charging operation internal the device.





To this end, we proposed the FCC ID: 2AGPI-ANH0822 be printed on the User Guide on page 10 with font size of 18 as shown.

Regulatory Compliance: FCC/IC

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes, or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the United States FCC regulations and has an Industry Canada registration (IC ID) of 20951-ANH0822. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment has been tested and found to comply with the limits pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against hamful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause hamful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

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