

Date: July 23, 2024

ST6002/ST6200 Satellite Radio transmitting Duty Cycle Declaration**Nemko North America, Inc.**

303 River Road, Ottawa, Ontario, Canada K1V 1H2


Attn: Director of Certification

FCC Certification Number: FCC ID: XGS-ST6002**ISED certification number: IC: 11881A-ST6002**

Dear Director of Certification,

ORBCOMM's Mobile Satellite Earth Station (MSES) modular ST6002 and integration terminal ST6200 are designed for industrial machine to machine application. It is used to transmission low data rate for industrial equipment/assets tracking and monitoring purpose. The devices are designed with low power consumption and with compact enclosure. The devices' transmitting has a maximum 40% duty cycle which is hard coded into the devices. The maximum duty cycle is fixed and is not adjustable.

Regards,



*Signature*_____
Xinming Wang*Print name*_____
Director, Hardware & Regulations*Title*_____
613-368-5766*Phone*