

September 24, 2009

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

Attn: Director of Certification Ref: FCC ID BYMCOM400

Subject: Non applicability of SAR (Specific Absorption Rate) evaluation

**EUT Specification:** 

Frequency Range: 468.4875 MHz to 469.8875 MHz

Threshold Calculation:  $60/f_{(GHz)}$ 

60/0.4698875

127.7mW

Output Power: 54.1mW (<127.7mW)

The EUT is a Part 90 non-SMR (Specialized Mobile Radio) which is categorically excluded from routine environmental evaluation for RF exposure as per §2.1093(c). As per KDB 447498 1) c), portable devices with output power of <60/f<sub>(GHz)</sub> are exempt to include SAR data for equipment approval. The threshold calculation presented herein does not include 50% PTT (push-to-talk) duty cycle.

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RF/EMC Test Engineer

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