

IC: 22302-MM002XUS
Model: MM002-LS-US

RF Exposure Considerations as per RSS-102, clause 2.5.2

RF exposure evaluation is required if the separation distance between the user and/or bystander and the device's radiating element is greater than 20 cm, except when the device operates as follows:

- at or above 300 MHz and below 6 GHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than $1.31 \times 10^{-2} f^{0.6834}$ W (adjusted for tune-up tolerance), where f is in MHz
- at or above 6 GHz and the source-based, time-averaged maximum e.i.r.p. of the device is equal to or less than 5 W (adjusted for tune-up tolerance).

For the device, the parameters for consideration are as follows:

<i>Frequency (MHz)</i>	<i>Maximum output power including tune-up tolerance (mW)</i>	<i>Minimum separation distance (cm)</i>	<i>Exemption Limits (W)</i>	<i>% of limit</i>	<i>Verdict</i>
902-9028	166.0	20	1.37	12.11	<i>Exempt from RF exposure evaluation</i>

Conclusion: Therefore the device complies with Industry Canada RF radiation exposure limits for general population without RF exposure evaluation

Certified By

Laurent CHAPUS (Agent for this device)

SMEE – CE Mesures
Rue de Taille
ZI des Blanchisseries
38500 Voiron - France
laurent.chapus@smee.fr
IC Company Number: 9545A



Applicant for this device:

NEMEUS SAS
Gilles Ronco
President / CEO
36, Rue des Landelles
35510 Cessons Sevigne France
gilles.ronco@nemeus.fr
+33(0)6 51 72 32 30

COORDONNEES

SMEE
Rue de Taille – ZI Des Blanchisseries
38500 VOIRON - France

TEL : 04 76 65 76 50
FAX : 04 76 66 18 30

SAS au capital de 50 000 € / RC Grenoble B534 796 453 / SIRET 534 796 453 00015 / code APE 7490B / n° TVA : FR 59 534 796 453