

# Test report cover sheet

Application for Certification to Industry Canada Requirements RSP-100, Issue 10, Appendix B

## 1. Product information

Product name / description	Sussman Remote Dongle
Model number(s)	RFMR-3
Applicant company number	4095A
UPN number	RFMR3
All used IC test site(s) Reg. number	2040G-5

## 2. Emissions information

RSS number and Issue number	RSS-210 Issue 8, December 2010, Annex 2.9
Frequency Min (MHz)	910
Frequency Max (MHz)	920
RF power Min (W), Conducted/ERP/EIRP	N/A
RF power Max (W)	N/A
Field strength, Units @ 3	91.81 dBuV/m @ 3m (Peak)
Measured BW (kHz) (99 %)	203.52
Calculated BW (kHz), as per TRC-43	N/A
Emission classification (F1D, G1D, D1D)	203KF1D
Transmitter spurious, Units @ distance	45.95 dBuV/m (average) at 2744.5 MHz @ 3 m

## 3. Agreement signature

ATTESTATION: The test measurements were made in accordance with the above-mentioned departmental standard(s), and that the radio equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the requirements of the standards have been met.

Applicant/Agent signature	
Signature date	February 3, 2016
Applicant/Agent name	Avul Nzenza
Applicant/Agent title	EMC Specialist