

## RSP-100, Annex B-Test Report Cover Sheet

Product Information									
<b>PMN:</b>	SONOFF				<b>FVIN:</b>	N/A			
<b>HMN:</b>	N/A				<b>ISED Certification Number:</b>	29127-M51C2C3C120			
<b>HVIN:</b>	M51C2C3C				<b>Testing Laboratory CAB ID:</b>	CN0123/27726			
Emissions Information – Bands 1-8									
	Band 1	Band 2	Band 3	Band 4	Band 5	Band 6	Band 7	Band 8	
RSS # & Issue #	RSS-247 Issue 2								
Frequency Min (MHz)	2412	2412	2412	2422	2402				
Frequency Max (MHz)	2462	2462	2462	2452	2480				
RF Power Min (W) Conducted/EIRP/ERP	0.041	0.123	0.131	0.109	0.007				
RF Power Max (W) Conducted/EIRP/ERP	0.041	0.123	0.131	0.109	0.007				
Field Strength Units@distance	N/A	N/A	N/A	N/A	N/A				
Measured BW (kHz) (99%,26 dB,6 dB etc.)	13014	16846	17645	37046	1010				
Calculated BW (kHz) As per TRC-43	13014	16846	17645	37046	1010				
Modulation Type	DSSS	OFDM	OFDM	OFDM	GFSK				
Emission Classification (F1D,G1D,D1D,etc.)	G1D	D1D	D1D	D1D	F1D				
Spurious Conducted/Radiated	50.88dBµV/m@3m								
Emissions Information – Bands 9-16									
	Band 9	Band 10	Band 11	Band 12	Band 13	Band 14	Band 15	Band 16	
RSS # & Issue #									
Frequency Min (MHz)									
Frequency Max (MHz)									
RF Power Min (W) Conducted/EIRP/ERP									
RF Power Max (W) Conducted/EIRP/ERP									
Field Strength Units@distance									
Measured BW (kHz) (99%,26 dB,6 dB etc.)									
Calculated BW (kHz) As per TRC-43									
Modulation Type									
Emission Classification (F1D,G1D,D1D,etc.)									
Spurious Conducted/Radiated									
Agreement Signature									
<b>ATTESTATION:</b> The test measurements were made in accordance with the above-mentioned departmental standard(s), and that the equipment identified in this application has been subject to all the applicable test conditions specified in the departmental standards and all of the equipments of the standards have been met.									
Applicant/Agent Name:	Sun Zhong			Applicant/Agent Title:	Manager				
Applicant/Agent Signature:	<i>Sun Zhong</i>			Signature Date:	2022-9-21				