

**EMC Technologies Report Number: M071118\_Cert\_EYSMJCS\_WLAN****APPENDIX A  
MEASUREMENT INSTRUMENTATION DETAILS**

<b>EQUIPMENT TYPE</b>	<b>MAKE/MODEL SERIAL NUMBER</b>	<b>LAST CAL. DD/MM/YY</b>	<b>DUE DATE DD/MM/YY</b>	<b>CAL. INTERVAL</b>
<b>EMI RECEIVER</b>	Rohde & Schwarz, Model ESIB40 SN 1088 7490, 20 Hz – 40 GHz	31/05/07	31/05/08	1 YEAR *2
<b>ANTENNAS</b>	EMCO 3115 DOUBLE RIDGED HORN 1 - 18 GHz Sn: 8908-3282	24/02/06	24/02/09	3 YEAR *1
	EMCO 3116 Double Ridged Guide Horn 18 - 40 GHz Sn: 2276	-----	-----	*3
	Narda Standard Gain Horn, M/N: 644	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-03	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-05	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-06	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-07	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-08	27/11/06	27/11/09	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-09	03/12/07	03/12/10	3 YEAR *1
	ETS Standard Gain Horn, M/N: 3160-10	03/12/07	03/12/10	3 YEAR *1
<b>POWER METER</b>	HP 437B	30/05/07	30/05/08	1 YEAR *4

Note \*1. In-house calibration. Refer to Quality Manual.

Note \*2. NATA calibration by Vicom

Note \*3. Manufacturer's Calibration

Note \*4: NATA calibration by Agilent Australia