



Test Report

Date : 2021-11-25
No. : DM21110181

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Applicant: Micropower Battery Company
7350 NW 35 Terrace, Miami, Florida 33122 USA

Description of Sample(s): Submitted sample(s) said to be
Product: Cochlear Implant batteries & zinc air batteries
Brand Name: HearClear
Model Number: A675P

Date Sample(s) Received: 2021-11-22

Date Tested: 2021-11-23

Investigation Requested: Test for compliance with EMC requirements of EN 61000-6-3, EN IEC 61000-6-1.

Conclusion(s): The submitted product COMPLIED with the requirements of EN 61000-6-3:2007+A1:2011+AC:2012, EN IEC 61000-6-1:2019. The EMC tests were performed in accordance with the standards described above and on Section 2.2 in this Test Report.

Remark(s): For additional model(s) details, see page 3


LONG Yan Jian, Along
Authorized Signatory

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1.0 General Details

1.1 Equipment Under Test [EUT] Description of Sample(s)

Product:	Cochlear Implant batteries & zinc air batteries
Manufacturer:	Micropower Battery Company 7350 NW 35 Terrace, Miami, Florida 33122 USA
Brand Name:	HearClear
Model Number:	A675P
Additional Model Number:	A10, A312, A13, A675
Highest Internal Frequency:	<108MHz
Measurement range in the radiated emission:	<input checked="" type="checkbox"/> 30MHz - 1000MHz <input type="checkbox"/> 1000MHz - 6000MHz
Rating:	3.0Vd.c. ("A675P" size battery x2)

1.2 Date of Order

2021-11-22

1.3 Submitted Sample(s):

1 Sample

1.4 Test Duration

2021-11-23

1.5 Country of Origin

China

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2.0 Technical Details

2.1 Investigations Requested

Perform ElectroMagnetic Interference [EMI] & ElectroMagnetic Susceptibility [EMS] tests for CE Marking

2.2 Test Standards and Results Summary Tables

Test Standards	
EN 61000-6-3:2007 +A1:2011+AC:2012	Electromagnetic compatibility (EMC) - Part 6-3: Generic standards - Emission standard for residential, commercial and light-industrial environments
EN IEC 61000-6-1:2019	Electromagnetic compatibility (EMC) - Part 6-1: Generic standards - Immunity for residential, commercial and light-industrial environments

EMISSION Results Summary						
Test Condition	Test Requirement	Test Method	Class / Severity	Test Result		
				Pass	Failed	N/A
Radiated Emissions	EN 61000-6-3:2007 +A1:2011+AC:2012	EN 61000-6-3:2007 +A1:2011+AC:2012	Table 1	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

SUSCEPTIBILITY Results Summary						
Test Condition	Test Requirement	Test Method	Class / Severity	Test Result		
				Pass	Failed	N/A
Electrostatic Discharge	EN IEC 61000-6-1:2019	EN 61000-4-2:2009	±2.0kV, ±4.0kV Contact. ±2.0kV, ±4.0kV, ±8.0kV Air	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Radiated, radio-frequency, electromagnetic field	EN IEC 61000-6-1:2019	EN 61000-4-3:2006 +A1:2008+A2:2010	3V/m	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Remark:
 N/A: Not Applicable

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3.0 Test Results

3.1 Emission

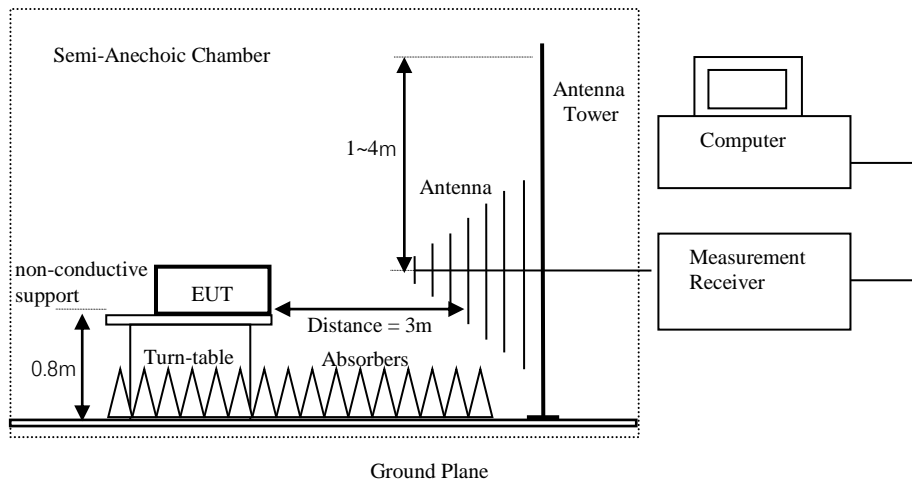
3.1.1 Radiated Emissions (30MHz to 1000MHz)

Test Requirement: EN 61000-6-3
Test Method: EN 61000-6-3
Level: Table 1
Test Date(s): 2021-11-23
Mode of Operation: On mode

Test Method:

The test was performed in accordance with EN 61000-6-3 at 3m test distance on a standard emission test site, with quasi-peak measurements performed if the maximised peak measurements were less than 6dB from the corresponding limit lines.

Test Setup:



- Absorbers placed on top of the ground plane are for measurements above 1000MHz only.
- Measurements between 30MHz to 1000MHz made with Bi-log antennas, above 1000MHz horn antennas are used.

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Limits below 1GHz for Radiated Emission:

Frequency Range MHz	Quasi-Peak Limits (SAC, 3m measuring distance) dB(μ V/m)
30-230	40.0
230-1000	47.0

NOTE: The lower limit applies at the transition frequency.

Limits above 1GHz for Radiated Emission:

Frequency Range MHz	Average Limit (FSOATS, 3m measuring distance) dB(μ V/m)	Peak Limits (FSOATS, 3m measuring distance) dB(μ V/m)
1000-3000	50	70
3000-6000	54	74

NOTE: The lower limit applies at the transition frequency.

Remark:

Calculated measurement uncertainty (30MHz – 1GHz): 4.6dB
(1GHz – 6GHz): 4.4dB

Emissions in the vertical and horizontal polarizations have been investigated and the worst-case test results are recorded in this report.

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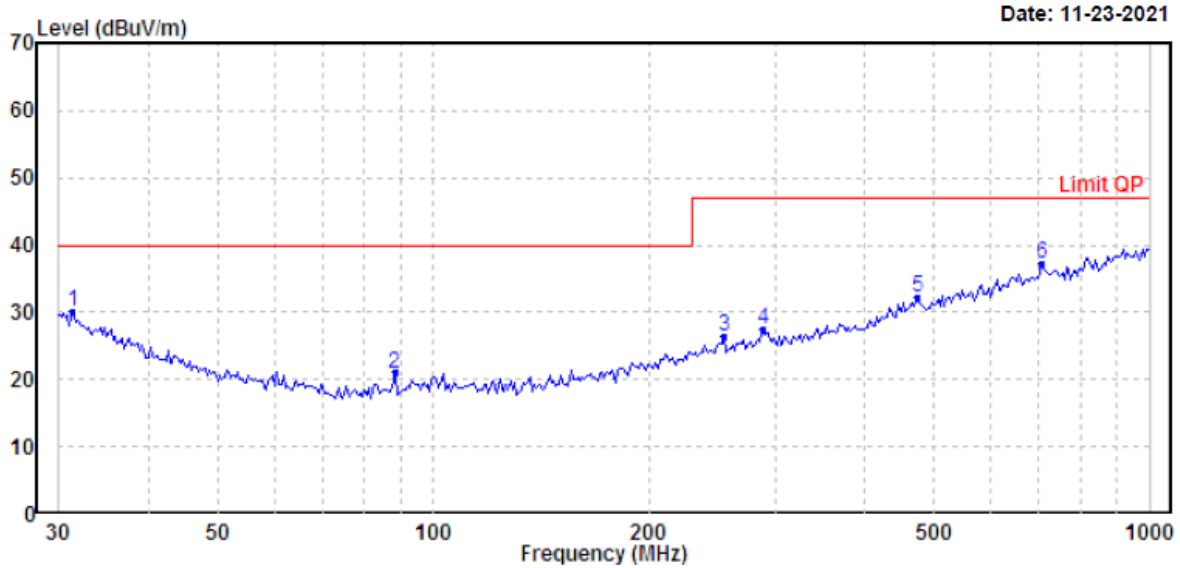
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Results of On mode: Pass

Please refer to the following diagram for individual results.

Horizontal



Ambient Temperature: 25.0C
 Relative Humidity : 50.2%

	Freq	Level	Limit	Over	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB		
1	31.289	30.19	40.00	-9.81	QP	Horizontal
2	88.342	21.00	40.00	-19.00	QP	Horizontal
3	254.728	26.43	47.00	-20.57	QP	Horizontal
4	289.002	27.60	47.00	-19.40	QP	Horizontal
5	475.499	32.16	47.00	-14.84	QP	Horizontal
6	709.182	37.25	47.00	-9.75	QP	Horizontal

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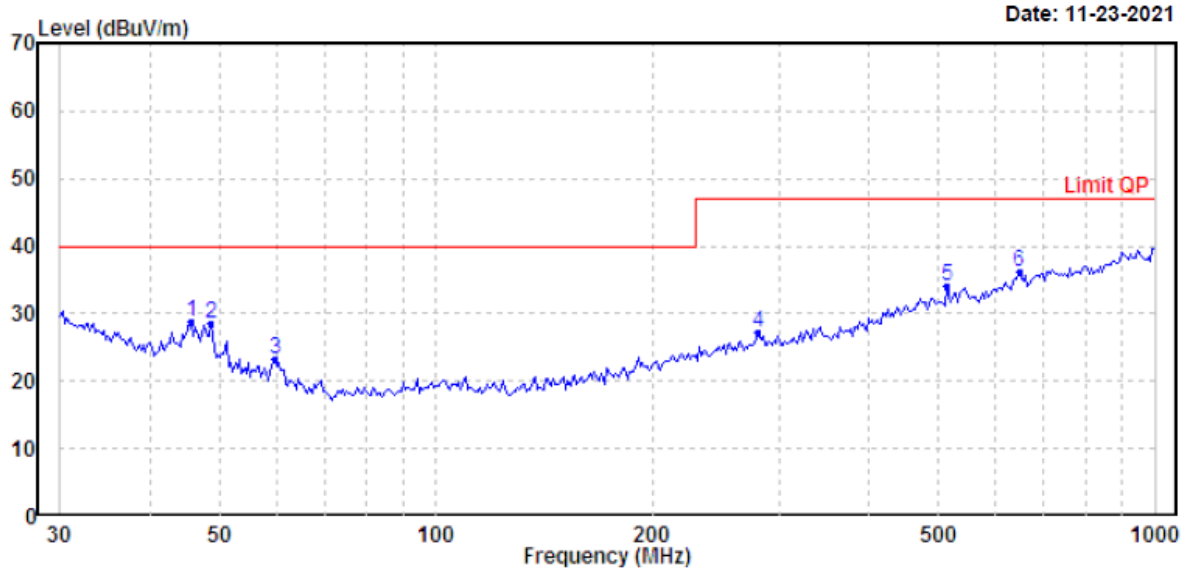
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Results of On mode: Pass

Please refer to the following diagram for individual results.

Vertical



Ambient Temperature: 25.0C
 Relative Humidity : 50.2%

	Freq	Level	Limit	Over	Remark	Pol/Phase
	MHz	dBuV/m	dBuV/m	dB		
1	45.695	28.74	40.00	-11.26	QP	Vertical
2	48.672	28.52	40.00	-11.48	QP	Vertical
3	59.649	23.18	40.00	-16.82	QP	Vertical
4	281.008	27.17	47.00	-19.83	QP	Vertical
5	513.633	34.08	47.00	-12.92	QP	Vertical
6	647.386	36.22	47.00	-10.78	QP	Vertical

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3.2 Immunity

3.2.1 Susceptibility Performance Criteria

A	Normal performance within the specification limits
B	Temporary degradation or loss of function or performance which is self-recoverable
C	Temporary degradation or loss of function or performance which requires operator intervention or system reset
D	Degradation or loss of function which is not recoverable due to damage of equipment (components) or software, or loss of data

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3.2.2 Electrostatic Discharge

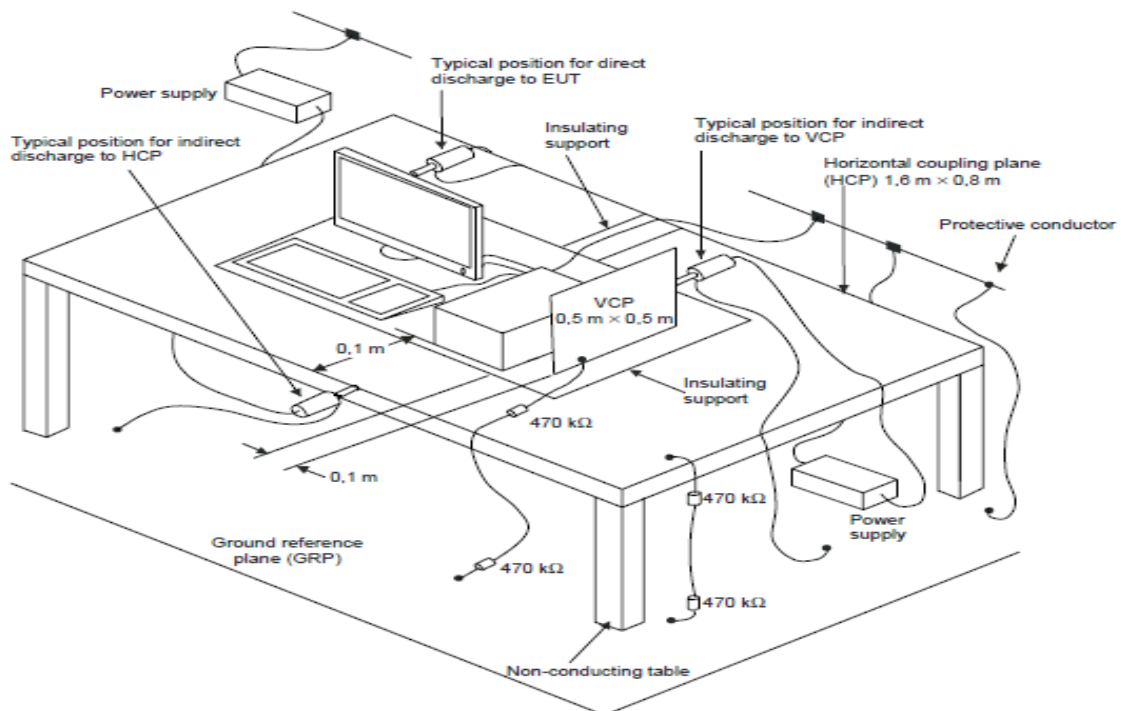
Test Requirement: EN IEC 61000-6-1
Test Method: EN 61000-4-2
Severity: $\pm 2\text{kV}$, $\pm 4\text{kV}$ for Direct & Indirect Contact Discharge
 $\pm 2\text{kV}$, $\pm 4\text{kV}$, $\pm 8\text{kV}$ for Air Discharge

Performance Criterion Requirement: B
Ambient Temperature: 24.9°C
Relative Humidity: 52.6%
Atmospheric Pressure: 101.1kPa
Test Date(s): 2021-11-23
Mode of Operation: On mode

Test Method:

The test was performed in accordance with EN 61000-4-2.

Test Setup:



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Test Levels for Electrostatic Discharge test:

Level	Test Voltage Direct & Indirect Contact Discharge	Test Voltage Air Discharge
1	±2kV	±2kV
2	±4kV	±4kV
3	±6kV	±8kV
4	±8kV	±15kV
x ^a	Special	Special
a "x" can be any level, above, below or in between the others. The level shall be specified in the dedicated equipment specification. If higher voltages than those shown are specified, special test equipment may be needed.		

Results: Pass

Please refer to the following table for individual results.
 Photograph depicting the exact ESD test points with discharge method identified was in appendix B.

Location	Discharge Method	Test Voltage	Individual Results	
			Pass	Failed
HCP [Horizontal Coupling Plane]	Indirect Contact	±2kV, ±4kV	<input checked="" type="checkbox"/>	<input type="checkbox"/>
VCP [Vertical Coupling Plane]	Indirect Contact	±2kV, ±4kV	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Metal	Direct Contact	±2kV, ±4kV	<input checked="" type="checkbox"/>	<input type="checkbox"/>

***EUT Grounding	<input type="checkbox"/> Grounded	<input checked="" type="checkbox"/> Ungrounded
------------------	-----------------------------------	--

Remark:

***For ungrounded EUT, the charge on the EUT shall be removed prior to each applied ESD pulse
 Calculated measurement uncertainty:
 Rise time t_r : 15%
 Peak current I_p : 6.3%
 Current at 30 ns and 60 ns: 6.3%

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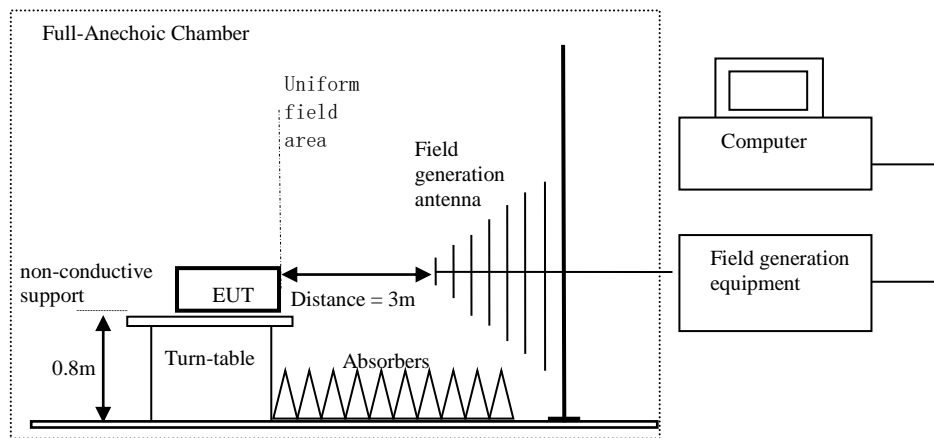
3.2.3 Radiated, radio-frequency, electromagnetic field

Test Requirement:	EN IEC 61000-6-1
Test Method:	EN 61000-4-3
Severity:	80-1000MHz: 3V/m 1400-6000MHz: 3V/m
Modulation:	1kHz 80% AM
Performance Criterion Requirement:	A
Ambient Temperature:	24.6°C
Relative Humidity:	49.8%
Atmospheric Pressure:	100.9kPa
Test Date(s):	2021-11-23
Mode of Operation:	On mode

Test Method:

The test was performed in accordance with EN 61000-4-3.

Test Setup:



- optional anechoic material in case of full-anechoic chamber to reduce ground reflection.
- Measurements between 30MHz to 3000MHz made with Bi-log antennas, above 3000MHz horn antennas are used.
- Proximity fields from RF wireless communications equipment test distance was 1m.

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Test Levels for Radiated, radio-frequency, electromagnetic field test:

Level	Field Strength V/m
1	1
2	3
3	10
4	30
x	Special

NOTE x is an open test level and the associated field strength may be any value. This level may be given in the product standard.

Results: Pass

Please refer to the following table for individual results.

Frequency (MHz)	Face	Polarity	Level (V/m)	Dwell Time (s)	Sweep rate (%)	Individual Results	
						Pass	Failed
80-1000 1400-6000	0°	Horizontal	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	90°	Horizontal	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	180°	Horizontal	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	270°	Horizontal	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Frequency (MHz)	Face	Polarity	Level (V/m)	Dwell Time (s)	Sweep rate (%)	Individual Results	
						Pass	Failed
80-1000 1400-6000	0°	Vertical	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	90°	Vertical	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	180°	Vertical	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>
80-1000 1400-6000	270°	Vertical	3 3	3	1	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Remark:

The dwell time at each frequency is according to the standard being applied and the basic standard
Calculated measurement uncertainty: 2.11dB

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Appendix A List of Measurement Equipment

Radiated Emissions

EQP NO.	DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	DUE CAL
EMD035	EMI Test Receiver	ROHDE & SCHWARZ	ESCI	100441	2022.04.12
EMD036	EMI Test Receiver	ROHDE & SCHWARZ	ESIB26	100388	2022.04.12
EMD061	Biconilog Antenna	ETS.LINDGREN	3142C	00060439	2023.01.04
EMD062	Double-Ridged Waveguide	ETS.LINDGREN	3117	00075933	2021.12.16
EMD084	MULTI-DVICE CONTROLLER	ETS.LINDGREN	2090	00060107	N/A
EMD088	Video Contol Unit	ETS.LINDGREN	Y21953A	2601073	N/A
EMD093	Monitor	ViewSonic	VA9036	Q8X064201876	N/A
EMD102	Intelligent Frequency	Ainuo Instrument Co., Ltd	AN97005SS	79707454	N/A
EMD105	FACT-3 EMC Chamber	ETS.LINDGREN	FACT-3	3803	2022.11.06
EMD165	Pre-Amplifier	A-INFO	LA1018N4014	J10100000355	2021.12.19
EMD-S02	RE Test software	AUDIX	e3	V9.14c31	N/A
EMD-S03	RE Test software	ROHDE & SCHWARZ	ESIB-K1	V1.20	N/A

Electrostatic Discharge

EQP NO.	DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	DUE CAL
EMD034	DEHUMIDIFIER	KAWASIMA ELECTRICAL APPLIANCE CO.,LTD	DH-820H	N/A	N/A
EMD100	THERMOHYGROGRAPH	SATO KEIRYOKI MFG.CO.,LTD.	7210-00	1633581	2022.11.13
EMD109	BAROGRAPH	SATO KEIRYOKI MFG.CO.,LTD.	NSII-BQ	567719	2022.11.11
EMD139	ESD Simulator	TESEQ	NSG 438	873	2022.11.10

Radiated, radio-frequency, electromagnetic field

EQP NO.	DESCRIPTION	MANUFACTURER	MODEL NO.	SERIAL NO.	DUE CAL
EMD111	Power meter	ROHDE & SCHWARZ	NRVD	102051	2022.04.12
EMD137	Signal Generator	ROHDE & SCHWARZ	SMB100A	1406600K02-104532-DF	2022.04.12
EMD060	Biconilog Antenna	ETS.LINDGREN	3142C	00060445	2021.12.16
EMD130	Broadband Horn Antenna	Chengdu AINFO Inc.	JTXLXLB-10180-SF	J2031090903006	2022.06.19
EMD063	Power Amplifier	BONN ELEKTRONIK	BLWA0810-250/100D	066454A	2022.04.12
EMD064	Power Amplifier	BONN ELEKTRONIK	BLWA0840-50/30D	066454B	2022.04.12
EMD159	Power Amplifier	rflight	NTWPA-256050	18013015	2022.04.12
EMD104	SPACESAVER 26H EMC Chamber	ETS.LINDGREN	RFD-F-100	3801	2022.11.06
EMD-S07	RI Test software	ROHDE & SCHWARZ	EMC32	V8.40.0	N/A

Remark:
N/A: Not Applicable

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Appendix B Photograph (S) Of Product

View of The Product



View of The Product



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Photograph (S) Of Product

Radiated Emissions Test Set Up



Electrostatic Discharge Test Set Up



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Photograph (S) Of Product

Electrostatic Discharge Test points



Electrostatic Discharge Test points



- × Direct Contact Discharge / Indirect Contact Discharge
- Air Discharge

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Photograph (S) Of Product

Radiated, radio-frequency, electromagnetic field Test Set Up



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1. All samples and goods are accepted by The STC (Dongguan) Company Limited (the “Company”) solely for testing and reporting in accordance with the following terms and conditions. The Company provides its services on the basis that such terms and conditions constitute express agreement between the Company and any person, firm or company requesting its services (the “Clients”).
2. Any report issued by the Company as a result of this application for testing service (the “Report”) shall be issued in confidence to the Clients and the Report will be strictly treated as such by the Company. It may not be reproduced either in its entirety or in part and it may not be used for advertising or other unauthorized purposes without the written consent of the Company. The Clients to whom the Report is issued may, however, show or send it, or a certified copy thereof prepared by the Company to his customer, supplier or other persons directly concerned. Subject to clause 3, the Company will not, without the consent of the Clients, enter into any discussion or correspondence with any third party concerning the contents of the Report, unless required by the relevant governmental authorities, laws or court orders.
3. The Company shall be at liberty to disclose the testing-related documents and/or files anytime to any third-party accreditation and/or recognition bodies for audit or other related purposes. No liabilities whatsoever shall attach to the Company's act of disclosure.
4. The Company shall not be called or be liable to be called to give evidence or testimony on the Report in a court of law without its prior written consent, unless required by the relevant governmental authorities, laws or court orders.
5. The results in Report apply only to the sample as received and do not apply to the bulk, unless the sampling has been carried out by the Company and is stated as such in the Report.
6. When a statement of conformity to a specification or standard is provided, the ILAC-G8 Guidance document (and/or IEC Guide 115 in the electrotechnical sector) will be adopted as a decision rule for the determination of conformity unless it is inherent in the requested specification or standard, or otherwise specified in the Report.
7. In the event of the improper use the report as determined by the Company, the Company reserves the right to withdraw it, and to adopt any other additional remedies which may be appropriate.
8. Sample submitted for testing are accepted on the understanding that the Report issued cannot form the basis of, or be the instrument for, any legal action against the Company.
9. The Company will not be liable for or accept responsibility for any loss or damage howsoever arising from the use of information contained in any of its Reports or in any communication whatsoever about its said tests or investigations.
10. Clients wishing to use the Report in court proceedings or arbitration shall inform the Company to that effect prior to submitting the sample for testing.
11. Subject to the variable length of retention time for test data and report stored hereinto as to otherwise specifically required by individual accreditation authorities, the Company will only keep the supporting test data and information of this test report for a period of six years. The data and information will be disposed of after the aforementioned retention period has elapsed. Under no circumstances shall we provide any data and information which has been disposed of after the retention period. Under no circumstances shall we be liable for damages of any kind, including (but not limited to) compensatory damages, lost profits, lost data, or any form of special, incidental, indirect, consequential or punitive damages of any kind, whether based on breach of contract of warranty, tort (including negligence), product liability or otherwise, even if we are informed in advance of the possibility of such damages.
12. Issuance records of the Report are available on the internet at www.stc.group. Further enquiry of validity or verification of the Reports should be addressed to the Company.