

REPORT:

Company Free Film Festivals	
User: Fahzan Ahmad	Date 10/11/2022 19:34:11
Location Shurgard Self Storage, Deptford	

Instrument

Model MI 3309BT	
Serial 21251161	User data

0	Node/ Comment: FFF	
1	Node/Projectors/	
2	Node/Projectors/Projector01/	PASS
	Visual Inspection 07.10.2022 18:34:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 07.10.2022 18:34:00 Instrument : 21251161 RESULTS R : 0.04 Ohm Limit : 0.20 Ohm PARAMETERS	PASS
	Insulation 07.10.2022 18:34:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS	PASS
	SubLeakage 07.10.2022 18:34:00 Instrument : 21251161 RESULTS Isub : 0.53 mA Limit : 5.00 mA PARAMETERS	PASS
	Power 07.10.2022 18:34:00 Instrument : 21251161 RESULTS S : 0.03 kVA I : 0.11 A PARAMETERS	PASS
3	Node/Projectors/Projector02/	PASS
	Visual Inspection 09.10.2022 20:00:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 09.10.2022 20:00:00	PASS

	Instrument : 21251161 RESULTS R : 0.04 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	
	Insulation 09.10.2022 20:00:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	SubLeakage 09.10.2022 20:00:00 Instrument : 21251161 RESULTS Isub : 0.39 mA Limit : 5.00 mA PARAMETERS Duration : 5 s Output : 30.0 V	PASS
	Power 09.10.2022 20:00:00 Instrument : 21251161 RESULTS S : 0.02 kVA I : 0.10 A PARAMETERS Duration : 5 s	PASS
4	Node/Projectors/Projector03/	NO RESULT
5	Node/Projectors/Projector04/	PASS
	Visual Inspection 07.10.2022 18:15:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 07.10.2022 18:15:00 Instrument : 21251161 RESULTS R : 0.04 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 07.10.2022 18:15:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	SubLeakage 07.10.2022 18:15:00 Instrument : 21251161 RESULTS Isub : 0.57 mA Limit : 5.00 mA PARAMETERS Duration : 5 s Output : 30.0 V	PASS
	Power 07.10.2022 18:15:00 Instrument : 21251161 RESULTS S : 0.03 kVA I : 0.11 A PARAMETERS Duration : 5 s	PASS

6	Node/Bluray Players/	
7	Node/Bluray Players/BlurayPlayer 01/	NO RESULT
8	Node/Bluray Players/BlurayPlayer 02/	PASS
	Visual Inspection 07.10.2022 18:31:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 18:31:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	SubLeakage 07.10.2022 18:31:00 Instrument : 21251161 RESULTS Isub : 0.12 mA Limit : 5.00 mA PARAMETERS Duration : 5 s Output : 30.0 V	PASS
	Power 07.10.2022 18:31:00 Instrument : 21251161 RESULTS S : 0.01 kVA I : 0.06 A PARAMETERS Duration : 5 s	PASS
9	Node/Bluray Players/BlurayPlayer 03/	PASS
	Visual Inspection 07.10.2022 18:22:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 18:22:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	SubLeakage 07.10.2022 18:22:00 Instrument : 21251161 RESULTS Isub : 0.12 mA Limit : 5.00 mA PARAMETERS Duration : 5 s Output : 30.0 V	PASS
	Power 07.10.2022 18:22:00 Instrument : 21251161 RESULTS S : 0.01 kVA I : 0.06 A PARAMETERS Duration : 5 s	PASS
10	Node/Bluray Players/BlurayPlayer 04/	NO RESULT
11	Node/Bluray Players/BlurayPlayer 05/	PASS
	Visual Inspection 29.10.2022 17:26:00 Instrument : 21251161	PASS

	RESULTS	
	Result : 0	
	PARAMETERS	
	Insulation 29.10.2022 17:26:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 2 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	SubLeakage 29.10.2022 17:26:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.08 mA	
	Limit : 5.00 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	
	Power 29.10.2022 17:26:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.02 kVA	
	I : 0.09 A	
	PARAMETERS	
	Duration : 5 s	
12	Node/Mixers/	
13	Node/Mixers/Mixer 01/	NO RESULT
14	Node/Mixers/Mixer 02/	PASS
	Visual Inspection 07.10.2022 18:18:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 07.10.2022 18:18:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.03 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:18:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	SubLeakage 07.10.2022 18:18:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.40 mA	
	Limit : 5.00 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	
	Power 07.10.2022 18:18:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.02 kVA	
	I : 0.09 A	
	PARAMETERS	
	Duration : 5 s	
15	Node/Mixers/Mixer 03/	PASS

	Visual Inspection 29.10.2022 17:28:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 29.10.2022 17:28:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	Touch Leakage 29.10.2022 17:28:00 Instrument : 21251161 RESULTS Itou : 0.00 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 29.10.2022 17:28:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.00 A PARAMETERS Duration : 5 s	PASS
16	Node/Mixers/Mixer 04/	PASS
	Visual Inspection 07.10.2022 18:41:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 18:41:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	Touch Leakage 07.10.2022 18:41:00 Instrument : 21251161 RESULTS Itou : 0.00 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 07.10.2022 18:41:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.00 A PARAMETERS Duration : 5 s	PASS
17	Node/Box A/	
18	Node/Box A/Box A IEC 01/	PASS
	Earth Continuity 07.10.2022 18:10:00 Instrument : 21251161 RESULTS R : 0.05 Ohm	PASS

	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:10:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 18:10:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
19	Node/Box A/Box A IEC 02/	PASS
	Earth Continuity 07.10.2022 18:11:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.05 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:11:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 18:11:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
20	Node/Box A/Box A IEC 03/	PASS
	Earth Continuity 07.10.2022 18:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.08 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 18:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
21	Node/Box A/Box A IEC 04/	PASS
	Earth Continuity 07.10.2022 18:13:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.13 Ohm	
	Limit : 0.20 Ohm	

	PARAMETERS I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:13:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 18:13:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
22	Node/Box A/Ext Reel 10M 05/	PASS
	Visual Inspection 07.10.2022 18:26:00 Instrument : 21251161	PASS
	RESULTS Result : 0	
	PARAMETERS	
	Earth Continuity 07.10.2022 18:26:00 Instrument : 21251161	PASS
	RESULTS R : 0.17 Ohm Limit : 0.30 Ohm	
	PARAMETERS I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:26:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 5 s	
	Polarity 07.10.2022 18:26:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
23	Node/Box B/	
24	Node/Box B/Box B IEC 01/	PASS
	Earth Continuity 29.10.2022 16:45:00 Instrument : 21251161	PASS
	RESULTS R : 0.04 Ohm Limit : 0.20 Ohm	
	PARAMETERS I out : 200 mA Duration : 5 s	
	Insulation 29.10.2022 16:45:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 2 s	
	Polarity 29.10.2022 16:45:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
25	Node/Box B/Box B IEC 02/	PASS

	Earth Continuity 29.10.2022 16:47:00 Instrument : 21251161 RESULTS R : 0.05 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 29.10.2022 16:47:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 2 s	PASS
	Polarity 29.10.2022 16:47:00 Instrument : 21251161 RESULTS Fault : 1 PARAMETERS	PASS
26	Node/Box B/Box B IEC 03/	PASS
	Earth Continuity 29.10.2022 16:48:00 Instrument : 21251161 RESULTS R : 0.06 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 29.10.2022 16:48:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 2 s	PASS
	Polarity 29.10.2022 16:48:00 Instrument : 21251161 RESULTS Fault : 1 PARAMETERS	PASS
27	Node/Box B/Box B IEC 04/	NO RESULT
28	Node/Box B/Ext Reel 10M 06/	PASS
	Visual Inspection 29.10.2022 17:03:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 29.10.2022 17:03:00 Instrument : 21251161 RESULTS R : 0.22 Ohm Limit : 0.30 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 29.10.2022 17:03:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 5 s	PASS
	Polarity 29.10.2022 17:03:00	PASS

	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
29	Node/Box C/	
30	Node/Box C/Box C IEC 01/	PASS
	Earth Continuity 07.10.2022 17:48:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.05 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 17:48:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 17:48:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
31	Node/Box C/Box C IEC 02/	PASS
	Earth Continuity 07.10.2022 18:33:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.05 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:33:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 18:33:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
32	Node/Box D/	
33	Node/Box D/Box D IEC 01/	PASS
	Earth Continuity 09.10.2022 19:56:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.19 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 09.10.2022 19:56:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	

	Polarity 09.10.2022 19:56:00 Instrument : 21251161 RESULTS Fault : 1 PARAMETERS	PASS
34	Node/Box D/Box D IEC 02/	PASS
	Earth Continuity 09.10.2022 19:55:00 Instrument : 21251161 RESULTS R : 0.05 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 09.10.2022 19:55:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 2 s	PASS
	Polarity 09.10.2022 19:55:00 Instrument : 21251161 RESULTS Fault : 1 PARAMETERS	PASS
35	Node/Media Players/	
36	Node/Media Players/Media Player 01/	PASS
	Visual Inspection 07.10.2022 04:58:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 04:58:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	Touch Leakage 07.10.2022 04:58:00 Instrument : 21251161 RESULTS I _{to} : 0.06 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 07.10.2022 04:58:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.01 A PARAMETERS Duration : 5 s	PASS
37	Node/Media Players/Media Player 02/	PASS
	Visual Inspection 07.10.2022 05:16:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 05:16:00	PASS

	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 2 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	Touch Leakage 07.10.2022 05:16:00	PASS
	Instrument : 21251161	
	RESULTS	
	Itou : 0.13 mA	
	Limit : 0.25 mA	
	S : 0.00 kVA	
	PARAMETERS	
	Duration : 5 s	
	Power 07.10.2022 05:16:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.00 kVA	
	I : 0.01 A	
	PARAMETERS	
	Duration : 5 s	
38	Node/Media Players/Field Monitor 1/	PASS
	Visual Inspection 07.10.2022 05:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Insulation 07.10.2022 05:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 2 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	Touch Leakage 07.10.2022 05:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Itou : 0.06 mA	
	Limit : 0.25 mA	
	S : 0.01 kVA	
	PARAMETERS	
	Duration : 5 s	
	Power 07.10.2022 05:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.01 kVA	
	I : 0.03 A	
	PARAMETERS	
	Duration : 5 s	
39	Node/Media Players/HDMI Switch 01/	PASS
	Visual Inspection 07.10.2022 05:31:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Insulation 07.10.2022 05:31:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 2 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	

	Touch Leakage 07.10.2022 05:31:00 Instrument : 21251161 RESULTS Itou : 0.02 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 07.10.2022 05:31:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.00 A PARAMETERS Duration : 5 s	PASS
40	Node/Media Players/Chromecast 01/	NO RESULT
41	Node/Inflatable Screen/	
42	Node/Inflatable Screen/Fan Blower 01/	NO RESULT
43	Node/Extension Reels/	
44	Node/Extension Reels/PRCD 50M 01/	PASS
	Visual Inspection 07.10.2022 17:17:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 07.10.2022 17:17:00 Instrument : 21251161 RESULTS R : 1.06 Ohm Limit : 1.10 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 07.10.2022 17:17:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 0.01 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	RCD 07.10.2022 17:17:00 Instrument : 21251161 RESULTS (+) ,t IΔN x1 : 12.4 ms (-) ,t IΔN x1 : 21.9 ms (+) ,t IΔN x5 : 9.3 ms (-) ,t IΔN x5 : 18.0 ms (+) ,t IΔN x0.5 : >1999 ms (-) ,t IΔN x0.5 : >1999 ms PARAMETERS Test : PRCD IΔN : 30 mA Multiplier : Phase/mode : Auto	PASS
45	Node/Extension Reels/PRCD 50M 02/	PASS
	Visual Inspection 07.10.2022 17:32:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 07.10.2022 17:32:00 Instrument : 21251161 RESULTS R : 1.05 Ohm	PASS

	Limit : 1.10 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 17:32:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : 0.12 MOhm	
	Limit : 0.01 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	RCD 07.10.2022 17:32:00	PASS
	Instrument : 21251161	
	RESULTS	
	(+) ,t IΔN x1 : 26.1 ms	
	(-) ,t IΔN x1 : 16.1 ms	
	(+) ,t IΔN x5 : 5.9 ms	
	(-) ,t IΔN x5 : 18.4 ms	
	(+) ,t IΔN x0.5 : >1999 ms	
	(-) ,t IΔN x0.5 : >1999 ms	
	PARAMETERS	
	Test : PRCD IΔN : 30 mA Multiplier : Phase/mode : Auto	
46	Node/Extension Reels/PRCD 50M 03/	PASS
	Visual Inspection 29.10.2022 17:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 29.10.2022 17:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 1.12 Ohm	
	Limit : 1.12 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 29.10.2022 17:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : 0.12 MOhm	
	Limit : 0.01 MOhm	
	PARAMETERS	
	Output iso voltage : 250 V Duration : 5 s	
	RCD 29.10.2022 17:12:00	PASS
	Instrument : 21251161	
	RESULTS	
	(+) ,t IΔN x1 : 26.0 ms	
	(-) ,t IΔN x1 : 15.6 ms	
	(+) ,t IΔN x5 : 5.6 ms	
	(-) ,t IΔN x5 : 13.0 ms	
	(+) ,t IΔN x0.5 : >1999 ms	
	(-) ,t IΔN x0.5 : >1999 ms	
	PARAMETERS	
	Test : PRCD IΔN : 30 mA Multiplier : Phase/mode : Auto	
47	Node/Extension Reels/Ext Reel 10M 01/	PASS
	Visual Inspection 07.10.2022 05:52:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 07.10.2022 05:52:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.25 Ohm	

	Limit : 0.30 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 05:52:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 5 s	
	Polarity 07.10.2022 05:52:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
48	Node/Extension Reels/Ext Reel 10M 02/	PASS
	Earth Continuity 07.10.2022 16:51:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.24 Ohm	
	Limit : 0.30 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 2 s	
	Insulation 07.10.2022 16:51:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 16:51:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
49	Node/Extension Reels/Ext Reel 10M 03/	PASS
	Earth Continuity 07.10.2022 16:58:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.20 Ohm	
	Limit : 0.30 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 2 s	
	Insulation 07.10.2022 16:58:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 16:58:00	PASS
	Instrument : 21251161	
	RESULTS	
	Fault : 1	
	PARAMETERS	
50	Node/Extension Reels/Ext Reel 10M 04/	PASS
	Earth Continuity 07.10.2022 16:34:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.20 Ohm	
	Limit : 0.30 Ohm	

	PARAMETERS I out : 200 mA Duration : 2 s	
	Insulation 07.10.2022 16:34:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 16:34:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
51	Node/Extension Reels/Ext Reel 25M 01/	PASS
	Earth Continuity 07.10.2022 17:10:00 Instrument : 21251161	PASS
	RESULTS R : 0.39 Ohm Limit : 0.55 Ohm	
	PARAMETERS I out : 200 mA Duration : 2 s	
	Insulation 07.10.2022 17:10:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 2 s	
	Polarity 07.10.2022 17:10:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
52	Node/Extension Reels/Ext Reel 1M 01/	PASS
	Visual Inspection 29.10.2022 18:31:00 Instrument : 21251161	PASS
	RESULTS Result : 0	
	PARAMETERS	
	Earth Continuity 29.10.2022 18:31:00 Instrument : 21251161	PASS
	RESULTS R : 0.05 Ohm Limit : 0.20 Ohm	
	PARAMETERS I out : 200 mA Duration : 5 s	
	Insulation 29.10.2022 18:31:00 Instrument : 21251161	PASS
	RESULTS Riso : >200 MOhm Limit : 1 MOhm	
	PARAMETERS Output iso voltage : 500 V Duration : 5 s	
	Polarity 29.10.2022 18:31:00 Instrument : 21251161	PASS
	RESULTS Fault : 1	
	PARAMETERS	
53	Node/Radio Mics/	
54	Node/Radio Mics/Radio Mic 01/	PASS

	Visual Inspection 07.10.2022 18:37:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 18:37:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	Touch Leakage 07.10.2022 18:37:00 Instrument : 21251161 RESULTS Itou : 0.03 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 07.10.2022 18:37:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.00 A PARAMETERS Duration : 5 s	PASS
55	Node/Radio Mics/Radio Mic 02/	PASS
	Visual Inspection 07.10.2022 05:07:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Insulation 07.10.2022 05:07:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 2 MOhm PARAMETERS Output iso voltage : 250 V Duration : 5 s	PASS
	Touch Leakage 07.10.2022 05:07:00 Instrument : 21251161 RESULTS Itou : 0.04 mA Limit : 0.25 mA S : 0.00 kVA PARAMETERS Duration : 5 s	PASS
	Power 07.10.2022 05:07:00 Instrument : 21251161 RESULTS S : 0.00 kVA I : 0.00 A PARAMETERS Duration : 5 s	PASS
56	Node/Speakers/	
57	Node/Speakers/Speaker QSC 01/	PASS
	Visual Inspection 07.10.2022 18:46:00 Instrument : 21251161 RESULTS Result : 0	PASS

	PARAMETERS	
	Earth Continuity 07.10.2022 18:46:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.04 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:46:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 5 s	
	SubLeakage 07.10.2022 18:46:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.54 mA	
	Limit : 0.75 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	
	Power 07.10.2022 18:46:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.06 kVA	
	I : 0.24 A	
	PARAMETERS	
	Duration : 5 s	
58	Node/Speakers/Speaker QSC 02/	PASS
	Visual Inspection 07.10.2022 18:49:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 07.10.2022 18:49:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.04 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 07.10.2022 18:49:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 5 s	
	SubLeakage 07.10.2022 18:49:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.55 mA	
	Limit : 0.75 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	
	Power 07.10.2022 18:49:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.21 kVA	
	I : 0.84 A	
	PARAMETERS	

	Duration : 5 s	
59	Node/Speakers/Speaker DasA 01/	PASS
	Visual Inspection 29.10.2022 17:19:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 29.10.2022 17:19:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.06 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 29.10.2022 17:19:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 5 s	
	SubLeakage 29.10.2022 17:19:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.43 mA	
	Limit : 0.75 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	
	Power 29.10.2022 17:19:00	PASS
	Instrument : 21251161	
	RESULTS	
	S : 0.00 kVA	
	I : 0.00 A	
	PARAMETERS	
	Duration : 5 s	
60	Node/Speakers/Speaker DasA 02/	PASS
	Visual Inspection 29.10.2022 17:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Result : 0	
	PARAMETERS	
	Earth Continuity 29.10.2022 17:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	R : 0.08 Ohm	
	Limit : 0.20 Ohm	
	PARAMETERS	
	I out : 200 mA Duration : 5 s	
	Insulation 29.10.2022 17:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Riso : >200 MOhm	
	Limit : 1 MOhm	
	PARAMETERS	
	Output iso voltage : 500 V Duration : 5 s	
	SubLeakage 29.10.2022 17:22:00	PASS
	Instrument : 21251161	
	RESULTS	
	Isub : 0.43 mA	
	Limit : 0.75 mA	
	PARAMETERS	
	Duration : 5 s Output : 30.0 V	

	Power 29.10.2022 17:22:00 Instrument : 21251161 RESULTS S : 0.06 kVA I : 0.27 A PARAMETERS Duration : 5 s	PASS
61	Node/Speakers/Power Mixer 01/ Visual Inspection 07.10.2022 17:58:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 07.10.2022 17:58:00 Instrument : 21251161 RESULTS R : 0.06 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 07.10.2022 17:58:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 5 s	PASS
	SubLeakage 07.10.2022 17:58:00 Instrument : 21251161 RESULTS Isub : 0.36 mA Limit : 0.75 mA PARAMETERS Duration : 5 s Output : 30.0 V	PASS
	Power 07.10.2022 17:58:00 Instrument : 21251161 RESULTS S : 0.08 kVA I : 0.31 A PARAMETERS Duration : 5 s	PASS
62	Node/Speakers/Power Mixer 02/ Visual Inspection 09.10.2022 20:05:00 Instrument : 21251161 RESULTS Result : 0 PARAMETERS	PASS
	Earth Continuity 09.10.2022 20:05:00 Instrument : 21251161 RESULTS R : 0.09 Ohm Limit : 0.20 Ohm PARAMETERS I out : 200 mA Duration : 5 s	PASS
	Insulation 09.10.2022 20:05:00 Instrument : 21251161 RESULTS Riso : >200 MOhm Limit : 1 MOhm PARAMETERS Output iso voltage : 500 V Duration : 5 s	PASS
	SubLeakage 09.10.2022 20:05:00	PASS

Instrument : 21251161	
RESULTS	
Isub : 0.48 mA	
Limit : 0.75 mA	
PARAMETERS	
Duration : 5 s Output : 30.0 V	
Power 09.10.2022 20:05:00	PASS
Instrument : 21251161	
RESULTS	
S : 0.21 kVA	
I : 0.87 A	
PARAMETERS	
Duration : 5 s	