

## Portable Appliance Test Certificates

The following lists all items that have been inspected and tested to the required standard for portable appliances with the following test standards and results recorded at the time of the test by a person suitably qualified to test and inspect portable appliances on a high quality industry recognised and calibrated test instrument.

Test machine used: Seaward Apollo 400 32H-0709 Calibrated until: 01/12/2017

All listed items have been certified PASSED on behalf of the following client, by: **PAT4MUSIC** certified

### CS16CliveSound

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Clive Gregory

07977 315438

Test No: 5477 Date: 01/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR

APPLIANCE ID: CS16 001 Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1042	Behringer	X32 Producer	Digital console	

### Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.152 ohm	0.08 ohm	PASS
Insulation:	250	volts	1 Mohm	99.99 Mohm	PASS
Leakage:	230	volts	3.5 mA	0.49 mA	PASS
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 5478 Date: 01/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR

APPLIANCE ID: CS16 002 Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1043	QSC	K10	Self-powered PA speaker	

### Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.152 ohm	0.04 ohm	PASS
Insulation:	250	volts	1 Mohm	99.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.34 mA	PASS
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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**Test No: 5479 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 003 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1044	QSC	K10	Self-Powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.04 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.35 mA	PASS
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5480 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 004 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1045	EV (Electro-Voi)	ZLX12P	Self-powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.03 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.67 mA	PASS
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5481 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 006 Initials: C.G. type and class** PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1046	Yamaha	PA-30	PSU for MG16 mixer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	500	volts	2 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5482 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 007 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1047	Thomann	Achat 112	Self-powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.08 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.04 mA	PASS
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5483 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2016 Risk type LR**  
**APPLIANCE ID: CS16 008 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1048	Thomann	Achat 112	Self-powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.04 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.04 mA	PASS
<b>Load:</b>		volts			
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5484 Date: 03/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 014 Initials: C.G. type and class** PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1049	Shure	PS23UK	PSU	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	500	volts	1 Mohm	99.99 Mohm	PASS
<b>Leakage:</b>	250	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5659 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 009 Initials: C.G. type and class Domestic CI:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1224	Unknown	S2	2 pin (shave type) adaptor	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	n/a
<b>Insulation:</b>	500	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				PASS	PASS

**Test No: 5660 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 010 Initials: C.G. type and class PSU CI:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1225	Behringer	b1	PSU for 302	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5661 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 011 Initials: C.G. type and class Audio (IT) CI:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1226	EV (Electro-Voi)	ZLX12P	Self-powered PA speaker	0957 9783

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.152 <b>ohm</b>	0.04 <b>ohm</b>	PASS
<b>Insulation:</b>	250	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	250	<b>volts</b>	3.5 <b>mA</b>	0.7 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				n/a	n/a

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**Test No: 5662 Date: 01/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 012 Initials: C.G. type and class** Audio (IT) CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1227	EV (Electro-Voi	ZLX12P	Self-powered PA speaker	0957 9785

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.04 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.81 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5663 Date: 14/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 044 Initials: C.G. type and class** Extension reel CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1228	Unknown	Extension reel	x2 10m 6A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.72 ohm	0.71 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5664 Date: 14/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 045 Initials: C.G. type and class** PSU CI:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1229	Apple	Magsafe	PSU for laptop	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5665 Date: 14/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 046 Initials: C.G. type and class IEC lead Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1230	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.139 ohm	0.03 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts		0.05	N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5666 Date: 14/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 047 Initials: C.G. type and class Audio (IT) Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1231	TC Electronic	RH450 combo	Bass amplifier	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.08 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.4 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5667 Date: 14/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 048 Initials: C.G. type and class Lighting (IT) Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1232	American DJ	XS200	Moving head disco light	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.09 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.26 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				n/a	n/a



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**Test No: 5668 Date: 14/12/2017 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 049 Initials: C.G. type and class PSU Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1233	Unknown	Simsukian1	PSU for chauvet silver light	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5669 Date: 14/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 050 Initials: C.G. type and class PSU Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1234	Unknown	Simsukian1	PSU for chauvet silver light	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5670 Date: 14/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 14/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 051 Initials: C.G. type and class PSU Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1235	Unknown	Simsukian1	PSU for chauvet silver light	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5671** **Date: 18/12/2016** **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months** **Re-test date: 18/12/2017** **Risk type LR**  
**APPLIANCE ID: CS16 052** **Initials: C.G.** **type and class** IEC lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1236	Unknown	IEC	2.5m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.149 ohm	0.08 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5672** **Date: 18/12/2016** **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months** **Re-test date: 18/12/2017** **Risk type LR**  
**APPLIANCE ID: CS16 053** **Initials: C.G.** **type and class** Anti-surge mains block (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1237	Unknown	IEC A/S	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.139 ohm	0.02 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5673** **Date: 18/12/2016** **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months** **Re-test date: 18/12/2017** **Risk type LR**  
**APPLIANCE ID: CS16 054** **Initials: C.G.** **type and class** Anti-surge mains block (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1238	Unknown	Anti-surge extensio	x6 0.5m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.11 ohm	0.04 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS



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**Test No: 5674 Date: 18/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 18/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 055 Initials: C.G. type and class** Anti-surge mains block (IT) CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1239	Unknown	Anti-surge extensio	x6 0.5m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.11 ohm	0.05 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5675 Date: 18/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 18/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 056 Initials: C.G. type and class** Extension lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1240	Unknown	Extension lead	x1 4m 15A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.153 ohm	0.08 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5676 Date: 18/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 18/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 057 Initials: C.G. type and class** Extension lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1241	Unknown	Extension lead	x1 4m 15A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.153 ohm	0.09 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5677 Date: 18/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 18/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 058 Initials: C.G. type and class** Extension lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1242	Unknown	Extension lead	x1 4m 15A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.153 ohm	0.06 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5678 Date: 18/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 18/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 059 Initials: C.G. type and class** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1243	American DJ	QA5	5x5w flat par LED	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.07 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.13 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5679 Date: 29/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 29/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 060 Initials: C.G. type and class** PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1244	Shure	PS14 UK	PSU for radio receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5680** Date: 29/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 29/12/2017 Risk type LR  
**APPLIANCE ID: CS16 061** Initials: C.G. type and class PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1245	Shure	PS14 UK	PSU for radio receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5681** Date: 29/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 29/12/2017 Risk type LR  
**APPLIANCE ID: CS16 062** Initials: C.G. type and class PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1246	Shure	PS24 UK	PSU for radio receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5682** Date: 29/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 29/12/2017 Risk type LR  
**APPLIANCE ID: CS16 063** Initials: C.G. type and class PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1247	Shure	PS23 UK	PSU for radio receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5683** Date: 23/01/2017 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 23/01/2018 Risk type LR  
APPLIANCE ID: CS16 126 Initials: C.G. type and class Anti-surge mains block (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1248	Unknown	IEC A/S	0.5m 6A	

#### Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.11 ohm	0.02 ohm	PASS
Insulation:	500	volts	1 Mohm	19.99 Mohm	PASS
Leakage:		volts	mA	mA	N/A
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				PASS	PASS

**Test No: 5684** Date: 23/01/2017 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 23/01/2018 Risk type LR  
APPLIANCE ID: CS16 127 Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1249	Thomann	The Box MA205	Mini monitor	

#### Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.152 ohm	0.12 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.05 mA	PASS
Load:	230	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

**Test No: 5685** Date: 23/01/2017 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 23/01/2018 Risk type LR  
APPLIANCE ID: CS16 128 Initials: C.G. type and class Lighting (general) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1250	Equinox	Comet	Disco light	

#### Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.152 ohm	0.04 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.37 mA	PASS
Load:	230	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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**Test No: 5686** Date: 24/01/2017 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 24/01/2018 Risk type LR  
APPLIANCE ID: CS16 129 Initials: C.G. type and class Extension lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1251	Unknown	Extension block	x2 15m 15A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.3 ohm	0.21 ohm	PASS
Insulation:	500	volts	1 Mohm	19.99 Mohm	PASS
Leakage:		volts	mA	mA	N/A
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				PASS	PASS

**Test No: 5687** Date: 24/01/2017 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 24/01/2018 Risk type LR  
APPLIANCE ID: CS16 130 Initials: C.G. type and class Extension lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1252	Unknown	Extension block	x2 15m 15A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.3 ohm	0.2 ohm	PASS
Insulation:	500	volts	1 Mohm	19.99 Mohm	PASS
Leakage:		volts	mA	mA	N/A
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				PASS	PASS

**Test No: 5688** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR  
APPLIANCE ID: CS16 015 Initials: C.G. type and class Extension lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1253	Masterplug	Anti-surge extensio	x4 2m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:	0.2	A	0.131 ohm	0.06 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:		volts	mA	mA	N/A
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				PASS	PASS

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**Test No: 5689** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 016** Initials: C.G. type and class Extension lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1254	Unknown	Extension lead	x1 5m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.131 ohm	0.11 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5690** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 017** Initials: C.G. type and class Lighting (IT) CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1255	American DJ	QA5	5x5w flat par LED	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.13 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5691** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 018** Initials: C.G. type and class Lighting (IT) CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1256	American DJ	QA5	5x5w flat par LED	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.13 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A



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**Test No: 5692 Date: 03/12/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 019 Initials: C.G. type and class** Extension reel CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1257	Masterplug	Extension reel	x4 45m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.8 ohm	0.7 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5693 Date: 03/12/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 020 Initials: C.G. type and class** Extension reel CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1258	Masterplug	Extension reel	x4 45m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.8 ohm	0.67 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5694 Date: 03/12/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 021 Initials: C.G. type and class** Extension lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1259	Unknown	Extension block	x2 8m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.23 ohm	0.16 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5695** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 022** Initials: C.G. type and class IEC lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1260	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.139 ohm	0.08 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5696** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 023** Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1261	Park	GB15	Bass combo	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.03 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5697** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 024** Initials: C.G. type and class IEC lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1262	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.09 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5698 Date: 03/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 025 Initials: C.G. type and class** Anti-surge mains block (IT) Cl:1  

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1263	Masterplug	Anti-surge extensio	x4 2m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.13 ohm	0.06 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5699 Date: 03/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 026 Initials: C.G. type and class** IEC lead Cl:1  

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1264	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5700 Date: 03/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 03/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 027 Initials: C.G. type and class** Anti-surge mains block (IT) Cl:1  

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1265	Unknown	IEC a/s	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.03 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5701** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 028** Initials: C.G. type and class Anti-surge mains block (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1266	Unknown	IEC a/s	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.06 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5702** Date: 03/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 03/12/2017 Risk type LR  
**APPLIANCE ID: CS16 029** Initials: C.G. type and class IEC lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1267	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5703** Date: 04/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 04/12/2017 Risk type LR  
**APPLIANCE ID: CS16 030** Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1268	Behringer	SD8	Digital snake 8x8	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.03 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.27 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5704 Date: 04/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 04/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 031 Initials: C.G. type and class** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1269	LightmaXX	5x5	flat par LED	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.05 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.13 mA	PASS
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5705 Date: 04/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 04/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 032 Initials: C.G. type and class** IEC lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1270	Unknown	IEC	0.25m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.09 ohm	0.01 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5706 Date: 04/12/2016 Test by: Clive Gregory** (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months Re-test date: 04/01/2017 Risk type LR**  
**APPLIANCE ID: CS16 033 Initials: C.G. type and class** Extension lead Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1271	Unknown	Extension lead	x1 5m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.178 ohm	0.1 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5707 Date: 05/01/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 05/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 034 Initials: C.G. type and class IEC lead Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1272	Unknown	IEC	2m 6A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.2	A	0.139 ohm	0.06 ohm	PASS
Insulation:	500	volts	1 Mohm	19.99 Mohm	PASS
Leakage:		volts	mA	mA	N/A
Load:		volts			N/A
Touch Leakage:		volts	volts	volts	
Polarity:				PASS	PASS

**Test No: 5708 Date: 11/12/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 11/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 035 Initials: C.G. type and class Audio (IT) Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1273	Fame	MS5002	Power amplifier	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.2	A	0.152 ohm	0.03 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.27 mA	PASS
Load:	230	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				n/a	n/a

**Test No: 5709 Date: 11/12/2016 Test by: Clive Gregory** *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 11/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 036 Initials: C.G. type and class Audio (IT) Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1274	Numark	NDX400	CDJ	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:		A	ohm	ohm	N/A
Insulation:	250	volts	2 Mohm	19.99 Mohm	PASS
Leakage:	230	volts	0.25 mA	0.1 mA	PASS
Load:	230	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A



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**Test No: 5710** Date: 11/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 11/12/2017 Risk type LR  
**APPLIANCE ID: CS16 037** Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1275	Behringer	DJX750	5ch DJ mixer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.07 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.03 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5711** Date: 11/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 11/12/2017 Risk type LR  
**APPLIANCE ID: CS16 038** Initials: C.G. type and class Audio (IT) Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1276	Numark	NDX400	CDJ	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		A	ohm	ohm	N/A
<b>Insulation:</b>	250	volts	2 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	230	volts	0.25 mA	0.1 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5712** Date: 11/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 11/12/2017 Risk type LR  
**APPLIANCE ID: CS16 039** Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1277	Behringer	VMX100	DJ mixer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.06 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.03 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5713** Date: 11/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 11/12/2017 Risk type LR  
**APPLIANCE ID: CS16 040** Initials: C.G. type and class PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1278	Samson	AD9	PSU for mixpad mixer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	n/a
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99	<b>Mohm</b> PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1	<b>mA</b> PASS
<b>Load:</b>	230	<b>volts</b>		0.05	<b>kVA</b> PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5714** Date: 11/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 11/12/2017 Risk type LR  
**APPLIANCE ID: CS16 041** Initials: C.G. type and class PSU Cl:2

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1279	Alesis	A3090B	PSU	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	500	<b>volts</b>	2 <b>Mohm</b>	19.99	<b>Mohm</b> PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1	<b>mA</b> PASS
<b>Load:</b>	230	<b>volts</b>		0.05	<b>kVA</b> PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5715** Date: 31/12/2016 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)  
**Certificate period: 12 months** Re-test date: 31/12/2017 Risk type LR  
**APPLIANCE ID: CS16 064** Initials: C.G. type and class Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1280	QSC	K-SUB	1000w self-powered sub-woofer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.152 <b>ohm</b>	0.12	<b>ohm</b> PASS
<b>Insulation:</b>	250	<b>volts</b>	1 <b>Mohm</b>	19.99	<b>Mohm</b> PASS
<b>Leakage:</b>	250	<b>volts</b>	3.5 <b>mA</b>	0.39	<b>mA</b> PASS
<b>Load:</b>	230	<b>volts</b>		0.05	<b>kVA</b> PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5716 Date: 31/12/2016 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 31/12/2017 Risk type LR**  
**APPLIANCE ID: CS16 065 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1281	QSC	K-SUB	1000w self-powered sub-woofer	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.12 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.39 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5717 Date: 01/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 066 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1282	EV (Electro-Voi)	ZLX12P	self-powered PA speaker	0957 9785

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.08 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.9 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

**Test No: 5718 Date: 01/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 01/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 067 Initials: C.G. type and class** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1283	EV (Electro-Voi)	ZLX12P	Self-powered PA speaker	0957 9785

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.08 ohm	PASS
<b>Insulation:</b>	250	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>	250	volts	3.5 mA	0.9 mA	PASS
<b>Load:</b>	230	volts		0.05 kVA	PASS
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				N/A	N/A

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**Test No: 5719 Date: 02/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 02/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 068 Initials: C.G. type and class PSU Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1284	Intertek	S008CM	PSU for AKG SR40 receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	99.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5720 Date: 02/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 02/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 069 Initials: C.G. type and class Extension lead Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1285	Unknown	Combi extension bl	x4 7m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.21 <b>ohm</b>	0.13 <b>ohm</b>	PASS
<b>Insulation:</b>	500	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>		<b>volts</b>	<b>mA</b>	<b>mA</b>	N/A
<b>Load:</b>		<b>volts</b>			N/A
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				PASS	PASS

**Test No: 5721 Date: 02/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 02/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 070 Initials: C.G. type and class Extension lead Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1286	Unknown	Extension lead	x1 3m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.15 <b>ohm</b>	0.13 <b>ohm</b>	PASS
<b>Insulation:</b>	500	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>		<b>volts</b>	<b>mA</b>	<b>mA</b>	N/A
<b>Load:</b>		<b>volts</b>			N/A
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5722 Date: 02/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 02/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 071 Initials: C.G. type and class** Extension lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1287	Unknown	combi Extension bl	x4 10m 13A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.26 ohm	0.24 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5723 Date: 08/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 08/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 072 Initials: C.G. type and class** IEC lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1288	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.04 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

**Test No: 5724 Date: 08/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 08/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 073 Initials: C.G. type and class** IEC lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1289	Unknown	IEC	2m 10A	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	A	0.152 ohm	0.04 ohm	PASS
<b>Insulation:</b>	500	volts	1 Mohm	19.99 Mohm	PASS
<b>Leakage:</b>		volts	mA	mA	N/A
<b>Load:</b>		volts			N/A
<b>Touch Leakage:</b>		volts	volts	volts	
<b>Polarity:</b>				PASS	PASS

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**Test No: 5725 Date: 08/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 08/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 074 Initials: C.G. type and class PSU Cl:2**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1290	Shure	PS24 UK	PSU for receiver	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>		<b>A</b>	<b>ohm</b>	<b>ohm</b>	N/A
<b>Insulation:</b>	250	<b>volts</b>	2 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	230	<b>volts</b>	0.25 <b>mA</b>	0.1 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5726 Date: 08/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 08/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 075 Initials: C.G. type and class Audio (IT) Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1291	QSC	K12 (B)	Self-powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.152 <b>ohm</b>	0.07 <b>ohm</b>	PASS
<b>Insulation:</b>	250	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	250	<b>volts</b>	3.5 <b>mA</b>	0.34 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A

**Test No: 5727 Date: 08/01/2017 Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months Re-test date: 08/01/2018 Risk type LR**  
**APPLIANCE ID: CS16 076 Initials: C.G. type and class Audio (IT) Cl:1**

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1292	QSC	K12 (A)	Self-powered PA speaker	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.152 <b>ohm</b>	0.08 <b>ohm</b>	PASS
<b>Insulation:</b>	250	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	250	<b>volts</b>	3.5 <b>mA</b>	0.34 <b>mA</b>	PASS
<b>Load:</b>	230	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A



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**Test No: 5876** **Date: 19/04/2017** **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*  
**Certificate period: 12 months** **Re-test date: 19/04/2018** **Risk type LR**  
**APPLIANCE ID: CS16 077** **Initials: C.G.** **type and class** Audio (IT) CI:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	1441	Behringer	X32 RACK	Digital mixing console (rack)	

**Test Results**

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
<b>Visual:</b>	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
<b>Earth bond:</b>	0.2	<b>A</b>	0.152 <b>ohm</b>	0.08 <b>ohm</b>	PASS
<b>Insulation:</b>	250	<b>volts</b>	1 <b>Mohm</b>	19.99 <b>Mohm</b>	PASS
<b>Leakage:</b>	250	<b>volts</b>	3.5 <b>mA</b>	0.49 <b>mA</b>	PASS
<b>Load:</b>	250	<b>volts</b>		0.05 <b>kVA</b>	PASS
<b>Touch Leakage:</b>		<b>volts</b>	<b>volts</b>	<b>volts</b>	
<b>Polarity:</b>				N/A	N/A