

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: 09/08/2023

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

CS23CliveSound

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Clive Gregory

07977 315438

Test No: 10289 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 001 **Initials:** C.G. **type and class:** PSU CI:2

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5849	Yamaha	PA-10	PSU for MG16 mixer	

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	Plug, case, cable (as applicable)			PASS	PASS
Earth bond:		A	ohm	ohm	N/A
Insulation:	250	volts	2 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	0.25 mA	0.01 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10290 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 002 **Initials:** C.G. **type and class:** IEC lead CI:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5850	Unknown	IEC	2m 0.75mm 5A	

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	0.09 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

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Test No: 10291	Date: 09/02/2023	Test by: Clive Gregory	(Appliance ID, date and initials should match details on appliance label)	
Certificate period: 12 months	Re-test date: 08/02/2024	Risk type LR		
APPLIANCE ID: CS23 003	Initials: C.G.	type and class: Audio (IT) Cl:1		
Location	Test ref:	Make	Model	Description Serial No:
Music Equipment	5851	EV (Electro-Voi	ZLX12P	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	0.139 ohm	0.06 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.89 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10292	Date: 09/02/2023	Test by: Clive Gregory	(Appliance ID, date and initials should match details on appliance label)	
Certificate period: 12 months	Re-test date: 08/02/2024	Risk type LR		
APPLIANCE ID: CS23 004	Initials: C.G.	type and class: Audio (IT) Cl:1		
Location	Test ref:	Make	Model	Description Serial No:
PA Store 1	5852	EV (Electro-Voi	ZLX12P	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	0.139 ohm	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.9 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10293	Date: 09/02/2023	Test by: Clive Gregory	(Appliance ID, date and initials should match details on appliance label)	
Certificate period: 12 months	Re-test date: 08/02/2024	Risk type LR		
APPLIANCE ID: CS23 005	Initials: C.G.	type and class: Audio (IT) Cl:1		
Location	Test ref:	Make	Model	Description Serial No:
PA Store 1	5853	QSC	K-SUB	Self-powered sub-woofer

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	0.139 ohm	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.35 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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Test No: 10294 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 006 **Initials:** C.G. **type and class:** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5854	QSC	K-SUB	Self-powered sub-woofer	

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	0.139 ohm	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.35 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10296 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 008 **Initials:** C.G. **type and class:** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	5856	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	0.139 ohm	0.04 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.32 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10297 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 009 **Initials:** C.G. **type and class:** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	5857	QSC	K12	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	0.139 ohm	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.33 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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Test No: 10298 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 010 **Initials:** C.G. **type and class:** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5858	QSC	K12	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	0.139 ohm	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.34 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10299 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 011 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5859	American DJ	Tripar	LED 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	0.08 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.08 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10300 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 012 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5860	American DJ	Tripar	LED 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	0.07 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.07 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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Test No: 10301 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 013 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5861	American DJ	Tripair	LED 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	0.08 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.07 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10302 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 014 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5862	American DJ	QA5	LED 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	0.05 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.13 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10303 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 015 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5863	American DJ	QA5	LED 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	0.15 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.24 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

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Test No: 10304 **Date:** 09/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 08/02/2024 **Risk type** LR
APPLIANCE ID: CS23 016 **Initials:** C.G. **type and class:** Lighting (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
Music Equipment	5864	American DJ	QA5	LED 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	0.14 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.12 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A

Test No: 10306 **Date:** 23/02/2023 **Test by:** Clive Gregory (Appliance ID, date and initials should match details on appliance label)
Certificate period: 12 months **Re-test date:** 22/02/2024 **Risk type** LR
APPLIANCE ID: CS23 018 **Initials:** C.G. **type and class:** Audio (IT) Cl:1

Location	Test ref:	Make	Model	Description	Serial No:
PA Store 1	5866	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	0.139 ohm	0.08 ohm	PASS
Insulation:	250	volts	1 Mohm	19.99 Mohm	PASS
Leakage:	250	volts	3.5 mA	0.34 mA	PASS
Load:	250	volts		0.05 kVA	PASS
Touch Leakage:		volts	volts	volts	
Polarity:				N/A	N/A