

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.

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

Sample Client

Client Address

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Client Address

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Contact

OTel

Test No: 25 Date: 20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 010 Initials: C.G. type and class Amplifier/combo (IT) Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	2	Stageline	STA-322 No1	1200w power amplifier

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.1 ohm	0.04	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.18	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 28 Date: 22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 013 Initials: C.G. type and class Amplifier/combo (IT) Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	3	Stageline	STA-322 No2	1200w Power Amplifier

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.1 ohm	0.04	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.45	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Sample Client

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Test No: 24 Date:20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 009 Initials: C.G. type and class PSU CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	20	Shure	SM58 reciever	

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 3 Date:15/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 001 Initials: C.G. type and class Amplifier/combo (IT) CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	21	Warwick	Sweet 25:1	150w Bass combo

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.16 ohm	0.15	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts	kVA	0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 1 Date:15/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM IEC 001 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	22	Unknown	IEC lead	2m moulded plugs

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.1 ohm	0.04	PASS
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:		volts	mA		SKIP
Load:		volts			SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Sample Client

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Test No: 4 Date:15/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 002 Initials: C.G. type and class Amplifier/combo (IT) CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	24	Torque	TSM 200P	Self-powered monitor wedge 150w

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.16 ohm	0.08	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts	kVA	0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 5 Date:15/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM XL 001 Initials: C.G. type and class Extension lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	25	Unknown	2 point unfused 8m 1.25mm2	extension lead 2 point block

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.18 ohm	0.17	PASS
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No:17 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 004 Initials: C.G. type and class PSU CI:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	26	Yamaha	PA-30 psu	PA-30 POWER ADAPTOR for MG16fx mixi

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	SKIP
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Sample Client

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Test No: 7 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM XL 002 Initials: C.G. type and class Anti-surge mains block (IT) CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	27	Unknown	6xAnti surge	2 m 6 socket anti surge mains block

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.7 ohm	0.6	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	2300	volts		0.05	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 8 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM XL 003 Initials: C.G. type and class Extension lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	28	Unknown	4xmains block	1m 4 socket std mains block

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.06 ohm	0.04	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 9 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM XL 004 Initials: C.G. type and class Anti-surge mains block (IT) CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	29	Unknown	4xAnti-surge	2m 4 socket anti-surge mains block

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.07 ohm	0.06	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Sample Client

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Test No: 10 Date:19/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM XL 005 Initials: C.G. type and class Extension reel CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	30	Unknown	20m 2x6a reel	20m 2 socket 6amp reel (red)

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.66 ohm	0.63	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	3.5 mA	0.12	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 11 Date:19/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM IEC 002 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	31	Unknown	2M 6A	2m 6 amp IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.9 ohm	0.7	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 12 Date:19/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM IEC 003 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	32	Unknown	1.5m 10A	1.5m 10A IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.06 ohm	0.04	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Sample Client

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Test No: 13 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM IEC 004 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	33	Unknown	1.5m 6A	1.5m 6A IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.07 ohm	0.06	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 14 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM IEC 005 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	34	Unknown	2m 10A	2m 10A IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.07 ohm	0.06	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 15 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM IEC 006 Initials: C.G. type and class IEC lead CI:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	35	Unknown	1.5m 6A	1.5m 6A IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.07 ohm	0.06	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Sample Client

Client Address
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Client Address

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Test No: 16 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 003 Initials: C.G. type and class PSU Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	36	Goodman	PSU	4.5v 600mA tip+

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 18 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM IEC 007 Initials: C.G. type and class IEC lead Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	37	Unknown	1.5m 6A IEC	1.5m 6A IEC

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.07 ohm	0.06	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	0	volts	0 mA	0	SKIP
Load:	0	volts		0	SKIP
Touch Leakage:		volts	volts		
Polarity:				PASS	PASS

Test No: 19 Date:19/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 005 Initials: C.G. type and class PSU Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	38	Unknown	YB23A	Universal PSU

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Sample Client

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Test No: 20 Date:20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 006 Initials: C.G. type and class Audio (IT) Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	39	Matsui	CD47	Portable CD/radio/cassette SN538006350

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	500	Mohm	2 Mohm	99.99	PASS
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	SKIP
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 21 Date:20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 007 Initials: C.G. type and class Audio (IT) Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	40	Matsui	CD47	Portable CD/radio/cassette SN545008467

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Test No: 22 Date:20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 008 Initials: C.G. type and class PSU Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	41	Apple	ITE47 Macbook	60w Magsafe power adaptor

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:				SKIP	SKIP

Sample Client

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Test No: 27 Date: 20/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 012 Initials: C.G. type and class Audio (IT) Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	42	Numark	CDN22 MkIII	Twin CD Player

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 29 Date: 22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 014 Initials: C.G. type and class Audio (IT) Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	43	Yamaha	Comp/Limiter G 2 Ch	Compressor Limiter

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 30 Date: 22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA 015 Initials: C.G. type and class PSU Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	45	Alesis	AC09-22DB	PSU for quadraverb

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

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Test No: 31 Date:22/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM PA 016 Initials: C.G. type and class PSU Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	47	Soundcra	SPIRIT HB0182	soundcraft spirit mini mixing desk PSU

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 32 Date:22/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM PA 017 Initials: C.G. type and class Audio (IT) Cl:2

Location	Appliance ref:	Make	Model	Description
PA Store 1	49	Behringer	MW651	Univers used for Behringer BDI 21

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0	A	0 ohm	0	SKIP
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	0.25 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 34 Date:22/08/2009 Test by: Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM LT 001 Initials: C.G. type and class Lighting (general) Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	50	LEDJ	LED56	PAR 56 equivalent

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.1 ohm	0.07	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Sample Client

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Test No: 35 Date:22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM PA LT 002 Initials: C.G. type and class Lighting (general) Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	51	American	Quad Gem	DMX 4 head LED disco light

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	0.001	A	0.1 ohm	0.04	PASS
Insulation:	0	Mohm	0 Mohm	0	SKIP
Leakage:	230	volts	3.5 mA	0.1	PASS
Load:	230	volts		0.05	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 36 Date:22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM LT 003 Initials: C.G. type and class Domestic Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	52	Eterna	CTH500SL	500w flood light No1

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.17 ohm	0.12	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	0.75 mA	0.1	PASS
Load:	2300	volts	Kva	0.52	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 37 Date:22/08/2009 Test by: Clive Gregory (Appliance ID, date and initials should match details on appliance label)

APPLIANCE ID: CGM LT 004 Initials: C.G. type and class Domestic Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	53	Eterna	CTH500SL	500w floodlight No 2

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.17 ohm	0.1	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	0.75 mA	0.1	PASS
Load:	230	volts	Kva	0.45	PASS
Touch Leakage:		volts	volts		
Polarity:					

Sample Client

Client Address
 Client Address
 Client Address
 Kent

Mpostcode

Contact 0Tel

Test No: 38 Date: **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: **Initials:** C.G. **type and class** Domestic Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	54	Eterna	CTH500SL	500w Floodlight No3

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.17 ohm	0.09	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	0.75 mA	0.1	PASS
Load:	230	volts	kVA	0.47	PASS
Touch Leakage:		volts	volts		
Polarity:					

Test No: 39 Date:22/08/2009 **Test by:** Clive Gregory *(Appliance ID, date and initials should match details on appliance label)*

APPLIANCE ID: CGM LT 006 **Initials:** C.G. **type and class** Domestic Cl:1

Location	Appliance ref:	Make	Model	Description
PA Store 1	55	Eterna	CTH500SL	500w Floodlight No4

Test Results

Reading:	Test setting:	Unit:	Test setting/limit/unit:	Result:	Status:
Visual:	<i>Plug, case, cable (as applicable)</i>			PASS	PASS
Earth bond:	25	A	0.17 ohm	0.1	PASS
Insulation:	500	Mohm	1 Mohm	99.99	PASS
Leakage:	230	volts	0.75 mA	0.1	PASS
Load:	230	volts	kVA	0.48	PASS
Touch Leakage:		volts	volts		
Polarity:					