

IEC – IEC 1m	1	BO-C-0028	25/01/08	O.K	.061	>20MΩ	PASS
IEC – IEC 2m	1	BO-C-0029	25/01/08	O.K	.065	>20MΩ	PASS
IEC – IEC 2m	1	BO-C-0030	25/01/08	O.K	.078	>20MΩ	PASS
IEC – IEC 2m	1	BO-C-0031	25/01/08	O.K	.071	>20MΩ	PASS
IEC – IEC 2m	1	BO-C-0032	25/01/08	O.K	.057	>20MΩ	PASS
IEC – IEC 20m	1	BO-C-0033	25/01/08	O.K	.346	>20MΩ	PASS
IEC – 2 x IEC splitter	1	BO-C-0034	25/01/08	O.K	.030	>20MΩ	PASS
	2				.035		PASS
13A – Powercon 2m	1	BO-C-0035	25/01/08	O.K	.032	>20MΩ	PASS
13A – Powercon 10m	1	BO-C-0036	25/01/08	O.K	.118	>20MΩ	PASS
Powercon – Powercon .30cm	1	BO-C-0037	25/01/08	O.K	.031	>20MΩ	PASS
Bulgin – 4 x IEC 10m	1	BO-C-0038	25/01/08	O.K	.249	>20MΩ	PASS
	2				.248		PASS
	3				.248		PASS
	4				.246		PASS
Bulgin – 4 x IEC 5m	1	BO-C-0039	25/01/08	O.K	.164	>20MΩ	PASS
	2				.168		PASS
	3				.168		PASS
	4				.167		PASS
13A – 3-pin Duraplug rubber 10m	1	BO-C-0040	25/01/08	O.K	.150	>20MΩ	PASS
Bulgin parallel sockets – 4 x IEC	1	BO-C-0041	25/01/08	O.K	.057	>20MΩ	PASS
	2				.052		PASS
	3				.053		PASS
	4				.053		PASS

LIGHTING EQUIPMENT

Description	Output	Equip Ref.	Test Date	Visual	Continuity	Insulation	Result
NJD Sepctre 1	Case	BO-L-0001	25/01/08	O.K	.025	>20MΩ	PASS
NJD Spectre 2	Case	BO-L-0002	25/01/08	O.K	.024	>20MΩ	PASS
Wild Teen Kaleido	Case	BO-L-0003	25/01/08	O.K	.082	>20MΩ	PASS
Wildzap Abyss	Case	BO-L-0004	25/01/08	O.K	.036	>20MΩ	PASS
Wildzap Magma	Case	BO-L-0005	25/01/08	O.K	.052	>20MΩ	PASS
Wilszap Samurai	Case	BO-L-0006	25/01/08	O.K	.023	>20MΩ	PASS
Rotating Beacon Red	Case	BO-L-0007	25/01/08	Class 2 Visual Inspection Only			
Rotating Beacon Blue	Case	BO-L-0008	25/01/08	Class 2 Visual Inspection Only			
Stage Blinder 1	Lamp 1	BO-L-0009	25/01/08	O.K	.086	>20MΩ	PASS
	Lamp 2				.081		PASS
Stage Blinder 2	Lamp 1	BO-L-0010	25/01/08	O.K	.053	>20MΩ	PASS
	Lamp 2				.074		PASS
Roller Scanner 1	Case	BO-L-0011	25/01/08	O.K	.038	>20MΩ	PASS
Roller Scanner 2	Case	BO-L-0012	25/01/08	O.K	.039	>20MΩ	PASS
Leo Scanner 1	Case	BO-L-0013	25/01/08	O.K	.024	>20MΩ	PASS
Leo Scanner 2	Case	BO-L-0014	25/01/08	O.K	.053	>20MΩ	PASS
NJD Midi 8 ch Dimmer	Case	BO-L-0015	25/01/08	O.K	.034	>20MΩ	PASS
	Bulgin 1				.043		PASS
	Bulgin 2				.034		PASS
750 Strobe Light	Case	BO-L-0016	25/01/08	O.K	.061	>20MΩ	PASS
Antari HZ-400 Hazer	Case	BO-L-0017	25/01/08	O.K	.026	>20MΩ	PASS
Trussing Piece 1 13a Mains	2-Way 1	BO-L-0018	25/01/08	O.K	0.30	>20MΩ	PASS
	2-Way 2				.031		PASS
	1-Way 1				.024		PASS
	Duraplug				.034		PASS
Mirror Ball Spot/Rotator	Case	BO-L-0019	25/01/08	O.K	.049	>20MΩ	PASS
Trussing Piece 2 13 a Mains	1-Way 1	BO-L-0020	25/01/08	O.K	.044	>20MΩ	PASS
	2-Way 2				.049		PASS
	3-Way 3				.059		PASS
	4-Way 4				.054		PASS

PA EQUIPMENT

Description	Output	Equip Ref.	Test Date	Visual	Continuity	Insulation	Result
Amp Rack High Frequency	Case	BO-P-0001	25/01/08	O.K	.084	>20MΩ	PASS
Amp Rack Mid Frequency	Case	BO-P-0002	25/01/08	O.K	.083	>20MΩ	PASS
Amp Rack Low Frequency	Case	BO-P-0003	25/01/08	O.K	.087	>20MΩ	PASS
Eurodesk PSU	Case	BO-P-0004	25/01/08	O.K	.041	>20MΩ	PASS
	XLR				.161		PASS
Computer Rack	Case	BO-P-0005	25/01/08	O.K	.094	>20MΩ	PASS
Radio Mic Receiver Rack	Case	BO-P-0006	25/01/08	O.K	.022	>20MΩ	PASS
Effects/In-Ear Transmitter Rack	Case	BO-P-0007	25/01/08	O.K	.019	>20MΩ	PASS