

BPS LTD, Portable Appliance Test (PAT) Certificate

Test equipment used - Martindale HPAT600

Serial Number - B4500886

Calibration Date 10/02/2024

Re-Calibration Due Date 11/02/2025

Test Date:03/07/2024 Re-Test Date: 03/07/2025

Testers Name: Lewis Birtwell

Client: AB Entertainments LTD

Site Name & Area: N/A

Asset	Appliance Description	Class	Fuse	Earth	Insulation	Visual	OK to use
001	IEC	LEAD	5	0.04	>200mΩ	OK	YES
002	IEC	LEAD	10	0.04	>200mΩ	OK	YES
003	6 WAY EXT	EXT	13	0.13	>200mΩ	OK	YES
004	Allen & Heath QU16 Mixer	II	10	0.4	>200mΩ	OK	YES
005	Roland TD30	II	3	0.06	>200mΩ	OK	YES
006	ADJ TRIPAR	I	F3A	0.09	>200mΩ	OK	YES
007	ADJ TRIPAR	I	F3A	0.09	>200mΩ	OK	YES
008	25M EXT	EXT	13	0.41	>200mΩ	OK	YES
009	Equinox Stage Haze 1500	I	2	0.06	>200mΩ	OK	YES
010	Rode Scanner	I	8	0.11	>200mΩ	OK	YES
011	Rode Scanner	I	8	0.1	>200mΩ	OK	YES
012	Moving Head	I	8	0.09	>200mΩ	OK	YES
013	Moving Head	I	8	0.1	>200mΩ	OK	YES
014	JBL PRX ONE	I	N/A	0.07	>9.2mΩ	OK	YES
015	JBL PRX ONE	I	N/A	0.08	>11.2mΩ	OK	YES
016	JBL PRX ONE	I	N/A	0.07	>11.2mΩ	OK	YES
017	JBL EON MK2	I	N/A	0.07	>11.4mΩ	OK	YES
018	IEC EURO LEAD	LEAD	5	0.08	>200mΩ	OK	YES
019	IEC EURO LEAD	LEAD	5	0.18	>200mΩ	OK	YES
020	IEC EURO LEAD	LEAD	5	0.11	>200mΩ	OK	YES
021	IEC EURO LEAD	LEAD	13	0.03	>200mΩ	OK	YES
022	IEC EURO LEAD	LEAD	5	0.11	>200mΩ	OK	YES
023	IEC EURO LEAD	LEAD	13	0.16	>200mΩ	OK	YES
024	IEC EURO LEAD	LEAD	5	0.07	>200mΩ	OK	YES
025	IEC EURO LEAD	LEAD	5	0.08	>200mΩ	OK	YES
026	IEC EURO LEAD	LEAD	10	0.07	>200mΩ	OK	YES
027	IEC EURO LEAD	LEAD	13	0.13	>200mΩ	OK	YES
028	IEC EURO LEAD	LEAD	13	0.04	>200mΩ	OK	YES
029	IEC EURO LEAD	LEAD	13	0.11	>200mΩ	OK	YES
030	IEC EURO LEAD	LEAD	13	0.03	>200mΩ	OK	YES
031	IEC EURO M/6F LEAD	LEAD	N/A	0.11	>200mΩ	OK	YES
032	IEC EURO M/6F LEAD	LEAD	N/A	0.12	>200mΩ	OK	YES
033	IEC EURO M/2F LEAD	LEAD	N/A	0.09	>200mΩ	OK	YES
034	IEC EURO M/2F LEAD	LEAD	N/A	0.04	>200mΩ	OK	YES
035	IEC EURO M/2F LEAD	LEAD	N/A	0.04	>200mΩ	OK	YES
036	IEC EURO 2F LEAD	LEAD	N/A	0.09	>200mΩ	OK	YES
037	IEC EURO M/F LEAD	LEAD	N/A	0.07	>200mΩ	OK	YES
038	IEC EURO M/F LEAD	LEAD	N/A	0.04	>200mΩ	OK	YES
039	IEC EURO M/F LEAD	LEAD	N/A	0.06	>200mΩ	OK	YES
040	IEC EURO M/F LEAD	LEAD	N/A	0.06	>200mΩ	OK	YES
041	IEC EURO M/F LEAD	LEAD	N/A	0.04	>200mΩ	OK	YES
042	IEC EURO M/F LEAD	LEAD	N/A	0.04	>200mΩ	OK	YES
043	IEC EURO M/F LEAD	LEAD	N/A	0.06	>200mΩ	OK	YES
044	IEC EURO LEAD	LEAD	5	0.05	>200mΩ	OK	YES
045	4 WAY EXT	EXT	13	0.19	>200mΩ	OK	YES
046	LED ZOOM 230W	I	5	0.08	>200mΩ	OK	YES
047	LED ZOOM 230W	I	5	0.08	>200mΩ	OK	YES
048	LED ZOOM 230W	I	5	0.08	>200mΩ	OK	YES
049	LED ZOOM 230W	I	5	0.08	>200mΩ	OK	YES
050	Xing Charge chase	I	5	N/A	>200mΩ	OK	YES

051	15m Ext		EXT	13	0.31	>200mΩ	OK	YES
052	Guitar Pedal Board Evening (All in Case)		II	13	N/A	>200mΩ	OK	YES
053	JBL SRX 815		I	13	0.08	>200mΩ	OK	YES
054	JBL SRX 815		I	13	0.09	>200mΩ	OK	YES
055	JBL SRX 815		I	13	0.08	>200mΩ	OK	YES
056	Mitsubishi D70 DW Printer		I	10	0.09	>200mΩ	OK	YES
057	LED ZOOM 108W WASH		I	5	0.08	>200mΩ	OK	YES
058	LED ZOOM 108W WASH		I	5	0.06	>200mΩ	OK	YES
059	PIONEER XDJ		II	13	N/A	>200mΩ	OK	YES
060	MACBOOK PRO POWER SUPPLY		II	5	N/A	>200mΩ	OK	YES
061	SMART BOOTH 1		I	5	0.08	>200mΩ	OK	YES
062	SMART BOOTH 1 POWER LEAD		LEAD	5	0.11	>200mΩ	OK	YES
063	POWERCON LEAD		LEAD	5	0.07	>200mΩ	OK	YES
064	POWERCON LEAD		LEAD	5	0.08	>200mΩ	OK	YES
065	POWERCON LEAD		LEAD	5	0.07	>200mΩ	OK	YES
066	POWERCON LEAD		LEAD	5	0.08	>200mΩ	OK	YES
067	POWERCON LEAD		LEAD	5	0.07	>200mΩ	OK	YES
068	POWERCON LEAD		LEAD	5	0.08	>200mΩ	OK	YES
069	POWERCON LEAD 7M		LEAD	13	0.07	>200mΩ	OK	YES
070	POWERCON LEAD 3 WAY EXT		EXT	13	0.19	>200mΩ	OK	YES
071	POWERCON TO POWERCON LEAD		LEAD	N/A	0.03	>200mΩ	OK	YES
072	POWERCON TO POWERCON LEAD		LEAD	N/A	0.05	>200mΩ	OK	YES
073	POWERCON TO POWERCON LEAD		LEAD	N/A	0.05	>200mΩ	OK	YES
074	POWERCON TO POWERCON LEAD		LEAD	N/A	0.05	>200mΩ	OK	YES
075	POWERCON LEAD 3 WAY EXT		EXT	13	0.19	>200mΩ	OK	YES
076	Xing Uplight		I	F3A	0.07	>200mΩ	OK	YES
077	Xing Uplight		I	F3A	0.09	>200mΩ	OK	YES
078	Xing Uplight		I	F3A	0.08	>200mΩ	OK	YES
079	Xing Uplight		I	F3A	0.07	>200mΩ	OK	YES
080	Bose s1 pro		I	13	0.08	>200mΩ	OK	YES
081	Bose s1 pro		I	13	0.08	>200mΩ	OK	YES
082	Bose s1 pro		I	13	0.08	>200mΩ	OK	YES
083	Bose s1 pro		I	13	0.08	>200mΩ	OK	YES