PORTABLE APPLIANCE TESTING (PAT) CERTIFICATE

	OF CLIENT					Telephone No: 07903 729626			
Name:	Roy Corneloues						-	07903 729626	
Address:	roy@corneloues.co.uk						Post Code:		
rest equ	JIPMENT D	ETAILS							
Test equipment used: Seaward PrimeTest 100 Serial No 31J-0035						ſ	Date of Test:	25/02/2022	
Tested by: Karl Semmence				No. of pages: 1 Rec		commended Next Test: 25/02/2023			
ID	Class	Lesster	Ι	Description		Result	Dia	. O	
Number	or Lead	Location		Description		P or F	RIS	k Comment	
1	II	Mobile	Microph	ione PSU		Pass	М		
2	Lead	Mobile	6 way extension lead			Pass	H 13A fuse		
3	Lead	Mobile	IEC to Mains			Pass	M 5A rewired plug as		
							earth lead d	etached	
4	I	Mobile	Sound	Splitter		Pass	L		
5	Lead	Mobile	IEC to Mains			Pass	M 5A changed fuse from 13A		
6	I	Mobile	Graphic	Equiliser		Pass	L		
7	II	Mobile	PSU			Pass	Μ		
8	II	Mobile	KAM microphone TX			Pass	L		
9	II	Mobile	KAM microphone TX			Pass	L		
10	I	Mobile	Tristar Cloth Controller			Pass	Μ		
11	Lead	Mobile	IEC to Mains			Pass	H 13A fuse		
12	Lead	Mobile	IEC to Mains			Pass	H 13A fuse		
13	Lead	Mobile	IEC to I	<i>l</i> lains		Pass	H 3A fuse		
14	Lead	Mobile	IEC to I	<i>l</i> lains		Pass	H 5A fuse		
15	Lead	Mobile	IEC to Mains			Pass	H 5A fuse		
16	Lead	Mobile	IEC to I	<i>l</i> lains		Pass	H 13A fuse		
17	Lead	Mobile	6 way e	xtension lead		Pass	H 13A tighte	ned screws in plu	
18	Lead	Mobile	6 way e	xtension lead		Pass	H 13A fuse		
19	Lead	Mobile	4 way e	xtension lead		Pass	H 13A fuse		
20	Lead	Mobile	4 way extension lead			Pass	H 13A fuse		
21	Lead	Mobile	4 way extension lead			Pass	H 13A tightened screws in plu		
22	Lead	Mobile	4 way extension lead			Pass	H 13A fuse		
23	Lead	Mobile	JCB 4 way extension lead			Pass	H 13A fuse		
24	Lead	Mobile	IEC to Mains		Pass	M 5A changed fuse from 13A			
25	II FE	Mobile	PSU			Pass	М		
26		Mobile	Laptop			Pass	L Visually inspected		
27		Mobile	PSU			Pass	M		
28	11	Mobile	Denon	DJ MC700 controller		Pass	L		

* All items tested as made available.

* Items tested in line with the current edition of the 'Code of Practice for In-service Inspection and Testing of Electrical Equipment'.