

# PAT CERTIFICATE

This certificate confirms that all electrical equipment as indicated  
on the Pat Register of  
**THE DISCO CO DH1 5PW**  
Has successfully passed PAT TESTING

CERT NO 506042

EXPIRES JUNE 2025

**RESET ELECTRONICS**

07759 326300

TESTED & AUTHORISED BY S.TERRY

Pat Testing has been carried out in accordance with the  
**IET Code of Practice for In-Service Inspection and Testing of  
Electrical Equipment(5ed 2020)**  
and in compliance with **Health & Safety No34c(February 2015)**  
and **HSG107(3ed 2013)**

By a qualified Engineer, using calibrated Test Equipment

**IET** The Institution of  
Engineering and Technology

**City &  
Guilds  
Qualified**



Open every plug  
Check every fuse  
Tighten every terminal  
Tighten every clamp  
Check every cord  
Safety check every appliance  
Apply PUWER 98 legislation  
Check Earth Resistance  
Test Incorrect polarity  
Test for Insulation resistance  
Test for function/Load  
Test for current leakage  
Check for shock risk  
Record every (DIGITAL) test



PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	I EA Touch Leak m/A~	Diff Leak m/A~				
1	HAIR DRYER	II	√	√	√	√	-	> 19.99	<0.10	-	√	JUNE 2024	JUNE2025	ON SITE
2	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
3	LAMP P S U	II	√	√	√	√	-	> 19.99	<0.10	-	√	JUNE 2024	JUNE2025	ON SITE
4	LAMP P S U	II	√	√	√	√	-	> 19.99	<0.10	-	√	JUNE 2024	JUNE2025	ON SITE
5	CHARGER	II	√	√	√	√	7	> 19.99	<0.10	-	√	JUNE 2024	JUNE2025	ON SITE
6	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
7	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
8	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	0.17	√	JUNE 2024	JUNE2025	ON SITE
9	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
10	IEC LEAD	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
11	GIG BAR 3	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
12	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
13	240V EXT LEAD	I	√	√	√	√	0.22	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
14	240V EXT LEAD	I	√	√	√	√	0.24	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
15	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE

PAT REGISTER





## The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
16	GIG BAR 3	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
17														
18														
19	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
20	GIG BAR 3	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
21														
22														
23	240VEXT LEAD	I	√	√	√	√	0.23	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
24														
25	240V EXT LEAD	I	√	√	√	√	0.25	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
26	240V EXT LEAD	I	√	√	√	√	0.22	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
27	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
28														
29	8 WAY IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
30	240V EXT LEAD	I	√	√	√	√	0.20	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
46															
47															
48															
49	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
50	240V EXT LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
51	IEC LEAD	I	√	√	√	√	0.05	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
52	8 WAY IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
53	W/AUDIO ACTIVE SPEAKER	I	√	√	√	√	0.16	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
54	240V EXT LEAD	I	√	√	√	√	0.25	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
55	DYNAMO 250	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
56															
57	DYNAMO 250	I	√	√	√	√	0.11	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE	
58	W/AUDIO ACTIVE SPEAKER	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
59															
60															





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
61															
62	DYNAMO 250	I	√	√	√	√	0.14	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
63															
64															
65															
66															
67															
68															
69															
70															
71															
72	240V EXT LEAD	I	√	√	√	√	0.22	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
73	240V EXT LEAD	I	√	√	√	√	0.20	> 19.99	-	0.15	√	JUNE 2024	JUNE2025	ON SITE	
74															
75	240V EXT LEAD	I	√	√	√	√	0.23	> 19.99	-	0.15	√	JUNE 2024	JUNE2025	ON SITE	





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		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
76	TRICLOPS	I	√	√	√	√	0.14	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
77	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
78	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
79	IEC SOCKET	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
80														
81	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
82	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
83														
84														
85	DYNAMO 250	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
86														
87														
88														
89	TRICLOPS	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
90	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	TRAILER





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Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
91	240V EXT LEAD	I	√	√	√	√	0.22	> 19.99	-	< 0.15	√	7/06/2023	JUNE2024	VAN
92	IEC SOCKET	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
93	240V EXT LEAD	I	√	√	√	√	0.18	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
94	240V EXT LEAD	I	√	√	√	√	0.19	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
95	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
96	IEC SOCKET	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
97	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
98	IEC SOCKET	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
99	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
100	IEC SOCKET	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
101	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
102	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
103	8 WAY IEC LEAD	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
104	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
105	8 WAY IEC UNIT	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE







## PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	I EA Touch Leak m/A~	Diff Leak m/A~				
106	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	7/06/2023	JUNE2024	ON SITE
107	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
108	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
109	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
110	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
111	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
112	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
113	IEC SOCKET	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
114	IEC LEAD	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
115	IEC SOCKET	I	√	√	√	√	0.11	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
116	240V EXT LEAD	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
117	TRICLOPS	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
118	IEC SOCKET	I	√	√	√	√	0.10	> 19.99	-	0.18	√	JUNE 2024	JUNE2025	ON SITE
119	IEC SOCKET	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
120	IEC SOCKET	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
136	240V EXT LEAD	I	√	√	√	√	0.21	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
137	8 WAY IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
138	240V EXT LEAD	I	√	√	√	√	0.26	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
139	IEC LEAD	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
140														
141														
142														
143														
144														
145														
146	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
147														
148														
149	DYNAMO 250	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
150														





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Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
151															
152	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
153	240V EXT LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
154	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
155	W/A SPEAKER	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
156	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
157	8 WAY IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
158															
159															
160															
161	IEC LEAD	I	√	√	√	√	0.14	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
162															
163	IEC LEAD	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
164	SKYTRONIC SPKR	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
165															





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		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
166	W/A SPEAKER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	ON SITE
167	SKY TEC SPKR	I	√	√	√	√	0.14	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
168	CD PLAYER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	ON SITE
169	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
170														
171														
172														
173														
174	DYNAMO 250	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
175														
176														
177														
178														
179														
180	240V EXT LEAD	I	√	√	√	√	0.19	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	VAN





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		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
181															
182	TRICLOPS	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
183															
184															
185															
186															
187															
188															
189															
190															
191	DYNAMO 250	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
192															
193	IEC LEAD	I	√	√	√	√	0.17	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
194															
195															





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		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
196	IEC SOCKET	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
197	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
198														
199														
200														
201	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
202	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	0.17	√	JUNE 2024	JUNE2025	ON SITE
203														
204														
205														
206														
207														
208														
209														
210	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
211	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
212														
214	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
215														
216														
217	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	0.16	√	JUNE 2024	JUNE2025	ON SITE
218														
219														
220														
221														
222														
223														
224														
225	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
226														
227														
228	TRICLOPS	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
229														
230														
231														
232														
233	SKYTEC SPKR	I	√	√	√	√	0.14	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
234														
235														
236	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
237														
238	DYNAMO	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
239														
240														







# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
241	TRICOPS	I	√	√	√	√	0.12	> 19.99	-	0.18	√	JUNE 2024	JUNE2025	ON SITE
242	IEC LEAD	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
243														
244														
245	QTX LIGHT	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
248	DYNAMO 250	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
249														
250														
251	QTX LIGHT	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
252														
253														
254														
255														





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
256	IEC LEAD	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
257														
258	IEC LEAD	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
259	DYNAMO 250	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
260														
261														
262	W/S SPEAKER	I	√	√	√	√	0.14	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
263														
264														
265														
266	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
267														
268	IEC LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
269	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
270														







# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
286														
287														
288														
289														
290														
291														
292														
293														
294														
295														
296														
297														
298														
299														
300														





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	I EA Touch Leak m/A~	Diff Leak m/A~				
301														
302														
303														
304														
305														
306														
307														
308														
309														
310														
311														
312														
313														
314														
315	240V EXT LEAD	I	√	√	√	√	0.08	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

Equip No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	I EA Touch Leak m/A~	Diff Leak m/A~				
316														
317														
318														
319														
320														
321														
322														
323														
324														
325														
326														
327														
328														
329														
330														





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

EQUIP No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
331	DYNAMO 250	I	√	√	√	√	MIRROR 0.09	CRACKED > 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
332														
333														
334														
335														
336														
337														
338														
339														
340	DYNAMO 250	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
341														
342														
343	DYNAMO 250	I	√	√	√	√	0.16	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	TRAILER
344														
345														





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
346															
347															
348	240V EXT LEAD	I	√	√	√	√	0.28	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
349															
350	240V EXT LEAD	I	√	√	√	√	0.19	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
351															
352	DYNAMO 250	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
353	DYNAMO 250	I	√	√	√	√	0.11	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
354															
355															
356															
357	DENON	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	ON SITE	
358															
359															
360	NEWMARK CD PLAYER	II	√	√	√	√	-	> 19.99	-	-	√	JUNE 2024	JUNE2025	ON SITE	







# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~					
361															
362															
363	DYNAMO 250	I	√	√	√	√	0.12	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
364	240V EXT LEAD	I	√	√	√	√	0.21	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
365	240V EXT LEAD	I	√	√	√	√	0.17	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
366	240V EXT LEAD	I	√	√	√	√	0.18	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
367															
368															
369															
370															
371															
372															
373															
374															
375	NEWMARK C D	II	√	√	√	√	-	> 19.99	-	-	√	JUNE 2024	JUNE2025	ON SITE	





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
376														
377														
378														
379														
380														
381														
382														
383	IEC LEAD	I	√	√	√	√	0.13	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
384	DENON D J PSU	I	√	√	√	√	0.10	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
385														
386														
387														
388														
389														
390														





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location	
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	I EA Touch Leak m/A~	Diff Leak m/A~					
391															
392	2040V EXT LEAD	I	√	√	√	√	0.23	> 19.99		< 0,15	√	JUNE 2024	JUNE2025	ON SITE	
393															
394	MIXER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	ON SITE	
395															
396	CLASS 2 LEAD	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	HOUSE	
397	LAP TOP CHARGER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	HOUSE	
398	IEC LEAD	I	√	√	√	√	0.16	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
399	LAP TOPCHARGER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	HOUSE	
400	CLASS 2 LEAD	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	HOUSE	
401	CHARGER	II	√	√	√	√	-	> 19.99	< 0.10	-	√	JUNE 2024	JUNE2025	ON SITE	
402	240V ADAPTOR	I	√	√	√	√	0.16	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE	
403															
404															





# PAT REGISTER

The Disco Co - 70 Canterbury Rd Durham DH1 5PY

No	Equipment Description	Formal Visual Inspection					Test				OK To use	Date of Test	Date of Retest	Location
		Class	Flex	Body	Plug	Fuse	P/Earth Continuity $\Omega$	@ 500V Insulation M $\Omega$	IEA Touch Leak m/A~	Diff Leak m/A~				
128	240VEXT LEAD	I	√	√	√	√	0.20	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
129	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
130	IEC LEAD	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
131	240VEXT LEAD	I	√	√	√	√	0.18	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
132	IEC SOCKET	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
133	IEC SOCKET	I	√	√	√	√	0.06	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
134	IEC LEAD	I	√	√	√	√	0.09	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE
135	IEC LEAD	I	√	√	√	√	0.07	> 19.99	-	< 0.15	√	JUNE 2024	JUNE2025	ON SITE

