

Address: MATIE MEDIA
HAMMILL ROAD COATBRIDGE

Tested by: C.S. CLARK

Date: -- AUG 2022

APPLIANCE NUMBER	APPLIANCE DESCRIPTION	EARTH BOND	CLASS II	500 V INSULATION RESISTANCE	FUSE RATING	RE-TEST DATE
1	Hair trim	0.05		✓	13	2022 NOV --
2	2 Port Hair		✓	✓	3	-- AUG 2023
3	TV		✓	✓	3	-- AUG 2023
4	HAIR TRIM	0.05		✓	13	-- AUG 2023
5	EXT Hair	0.03		✓	13	-- AUG 2023
6	2 Port Hair		✓	✓	3	-- AUG 2023
7	TRANSFORMER		✓	✓	3	-- AUG 2023
8	ALU Hair	0.10		✓	3	-- AUG 2023
9	Disc Drive	0.11		✓	3	-- AUG 2023
10	SPRINKLER		✓	✓	3	-- AUG 2023
11	SUTRA	0.10		✓	5	-- AUG 2023
12	APPHIANT	0.05		✓	13	-- AUG 2023
13	COPIER	0.08		✓	13	-- AUG 2023
14	WARM BURN	19.90		✓	13	-- AUG 2023
15	DRILL	0.11		✓	13	-- AUG 2023
16	MICROWAVE	0.03		✓	13	-- AUG 2023
17	CHARGER		✓	✓	13	-- AUG 2023
18	FAST TOOL	19.09		✓	13	-- AUG 2023
19	Power Pack		✓	✓	15	-- AUG 2023
20	CHARGER		✓	✓	3	-- AUG 2023
21	JIG SAW		✓	✓	13	-- AUG 2023
22	EXACTA SAW		✓	✓	13	-- AUG 2023
23	SANDER		✓	✓	5	-- AUG 2023
24	DRILL		✓	✓	13	-- AUG 2023
25	GRINDER		✓	✓	13	-- AUG 2023
26	IRON	0.11		✓	13	-- AUG 2023
27	ROUTER		✓	✓	13	-- AUG 2023
28	GLUE GUN		✓	✓	3	-- AUG 2023
29	GLUE Gun		✓	✓	3	-- AUG 2023
30	MP SAW		✓	✓	5	-- AUG 2023

PORTABLE APPLIANCE CERTIFICATE OF INSPECTION

Inspection by:
C.S. CLARK

Appliance Description _____ Serial No. _____

Date: _____

ITEM	TEST	PASS CONDITION	PASS	FAIL	
1	mains lead	(a) visual inspection of cable	Two layers of insulation and BS colours	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug		correctly connected	<input type="checkbox"/>	<input type="checkbox"/>
			cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>
			correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)					
2A	mains lead instrument connector	(a) visual inspection of panel male connector	BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/clamp	(a) visual inspection of grommet	cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch	correct operation	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)					
4A	conducting case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
			double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
		(b) high voltage double insulation test	insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>

This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: C. S. Clark

Address: MATICMROIA
11AEMILL ROAD COATBRIDGE

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Date: -- AUG 2022

APPLIANCE NUMBER	APPLIANCE DESCRIPTION	EARTH BOND	CLASS II	500 V INSULATION RESISTANCE	FUSE RATING	RE-TEST DATE
31	SOS DRILL		✓	✓	13	-- AUG 2023
32	GRINDER	0.10		✓	5	-- AUG 2023
33	PRO. DRILL	0.08		✓	5	-- AUG 2023
34	CUTTER SAW		✓	✓	13	-- AUG 2023
35	CUTTER SAW		✓	✓	13	-- AUG 2023
36	FILTH MACH	0.03		✓	.	-- AUG 2023
37	APR LMAN	0.05		✓	5	-- AUG 2023
38	MONITOR	0.06		✓	5	-- AUG 2023
39	EXT LMAN	0.03		✓	13	-- AUG 2023
40	POW PACH		✓	✓	TX	-- AUG 2023
41	MONITOR	0.08		✓	5	-- AUG 2023
42	APR LMAN	0.08		✓	5	-- AUG 2023
43	APR LMAN	0.11		✓	5	-- AUG 2023
44	DISC DRILL	0.13		✓	5	-- AUG 2023
45	APR LMAN	0.05		✓	5	-- AUG 2023
46	DISC DRILL	0.05		✓	5	-- AUG 2023
47	EXT LMAN	0.07		✓	13	-- AUG 2023
48	CHIMIZ		✓	✓	NIL	-- AUG 2023
49	FAN		✓	✓	3	-- AUG 2023
50	EXT LMAN	0.02		✓	13	-- AUG 2023
51	POW PACH		✓	✓	TX	-- AUG 2023
52	APR LMAN	0.11		✓	5	-- AUG 2023
53	MONITOR	0.12		✓	5	-- AUG 2023
54	APR LMAN	0.07		✓	5	-- AUG 2023
55	DISC DRILL	0.07		✓	5	-- AUG 2023
56	APR LMAN	0.04		✓	3	-- AUG 2023
57	POW PACH		✓	✓	3	-- AUG 2023
58	POW PACH		✓	✓	TX	-- AUG 2023
59	POW PACH		✓	✓	TX	-- AUG 2023
60	POW PACH		✓	✓	TX	-- AUG 2023

PORTABLE APPLIANCE CERTIFICATE OF INSPECTION

Inspection by:

C.S. CLARK

Date: _____

Appliance Description _____ Serial No. _____

ITEM	TEST	PASS CONDITION	PASS	FAIL	
1	mains lead	(a) visual inspection of cable	Two layers of insulation and BS colours	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug	correctly connected	<input type="checkbox"/>	<input type="checkbox"/>	
		cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>	
		correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>	
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)					
2A	mains lead instrument connector	(a) visual inspection of panel male connector	BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/clamp	(a) visual inspection of grommet	cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch	correct operation	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)					
4A	conducting case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
			double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
		(b) high voltage double insulation test	insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>

This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: *C. S. Clark*

Address: MATICURDIA
HAMELL ROAD PORTBRIDGE

Tested by: C.S. CLARK
 Date: -- AUG 2022

APPLIANCE NUMBER	APPLIANCE DESCRIPTION	EARTH BOND	CLASS II	500 V INSULATION RESISTANCE	FUSE RATING	RE-TEST DATE
61	Pump Pack		✓	✓	TA	-- AUG 2023
62	EXT LAMP	0.03		✓	13	-- AUG 2023
63	EXT LAMP	0.02		✓	13	-- AUG 2023
64	2 Core Lamp		✓	✓	3	-- AUG 2023
65	Pump Pack		✓	✓	3	-- AUG 2023
66	LED LAMP	0.07		✓	5	-- AUG 2023
67	Monitor	0.08		✓	5	-- AUG 2023
68	LED LAMP	0.06		✓	5	-- AUG 2023
69	Monitor	0.06		✓	5	-- AUG 2023
70	USB CHARGER		✓	✓	NIL	-- AUG 2023
71	BURNER	0.08		✓	13	-- AUG 2023
72	4mm RAIL	0.08		✓	10	-- AUG 2023
73	RAF BLOWN		✓	✓	13	-- AUG 2023
74	PRESSURE WASHER	19.99		✓	13	-- AUG 2023
75	GRINDER MACH	0.07		✓	5 5	-- AUG 2023
76	16A EXT	0.05		✓	13	-- AUG 2023
77	GRINDER MACH	0.11		✓	13	-- AUG 2023
78	4mm RAIL	0.08		✓	10	-- AUG 2023
79	SEWING MACH	0.15		✓	13	-- AUG 2023
80	EXT LAMP	0.06		✓	13	-- AUG 2023
81	LED LAMP	0.07		✓	5	-- AUG 2023
82	PUMP PACK	19.99		✓	5	-- AUG 2023
83	LED LAMP	0.06		✓	5	-- AUG 2023
84	PUMP PACK		✓	✓	5	-- AUG 2023
85	PUMP PACK		✓	✓	TX	-- AUG 2023
86	PUMP PACK	19.99		✓	TX	-- AUG 2023
87	PUMP PACK	19.99		✓	TX	-- AUG 2023
88	FAN		✓	✓	3	-- AUG 2023
89	EXT LAMP	0.03		✓	13	-- AUG 2023
90	PUMP PACK		✓	✓	TX	-- AUG 2023

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C.S. CLARK

Date: _____

Appliance Description _____ Serial No. _____

ITEM	TEST	PASS CONDITION	PASS	FAIL	
1	mains lead	(a) visual inspection of cable	Two layers of insulation and BS colours	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug	correctly connected	<input type="checkbox"/>	<input type="checkbox"/>	
		cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>	
		correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>	
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)					
2A	mains lead instrument connector	(a) visual inspection of panel male connector	BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/clamp	(a) visual inspection of grommet	cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch	correct operation	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)					
4A	conducting case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
			double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
		(b) high voltage double insulation test	insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>


This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: 

Address: MATHEMPIATested by: C.S. CLARKHAMILL ROAD POATBRIDGEDate: -- AUG 2022

APPLIANCE NUMBER	APPLIANCE DESCRIPTION	EARTH BOND	CLASS II	500 V INSULATION RESISTANCE	FUSE RATING	RE-TEST DATE
91	APP LAMP	0.06		✓	5	-- AUG 2023
92	Power Pack	19.99		✓	5	-- AUG 2023
93	APP LAMP	0.09		✓	5	-- AUG 2023
94	Monitor	0.09		✓	5	-- AUG 2023
95	APP LAMP	0.08		✓	5	-- AUG 2023
96	Monitor	0.08		✓	5	-- AUG 2023
97	APP LAMP	0.08		✓	5	-- AUG 2023
98	Printer	0.11		✓	5	-- AUG 2023
99	EXT LAMP	0.02		✓	13	-- AUG 2023
100	APP LAMP	0.07		✓	5	-- AUG 2023
101	Power Pack	19.99		✓	5	-- AUG 2023
102	Power Pack		✓	✓	TX	-- AUG 2023
103	Power Pack		✓	✓	TX	-- AUG 2023
104	Power Pack		✓	✓	TX	-- AUG 2023
105	EXT LAMP	0.09		✓	13	-- AUG 2023
106	Power Pack		✓	✓	TX	-- AUG 2023
107	Power Pack		✓	✓	TX	-- AUG 2023
108	APP LAMP	0.03		✓	5	-- AUG 2023
109	Power Pack	19.99		✓	5	-- AUG 2023
110	EXT LAMP	0.03		✓	13	-- AUG 2023
111	Power Pack	✓		✓	TX	-- AUG 2023
112	Power Pack	19.99		✓	TX 3	-- AUG 2023
113	APP LAMP	0.04		✓	3	-- AUG 2023
114	APP LAMP	0.05		✓	5	-- AUG 2023
115	Monitor	0.06		✓	5	-- AUG 2023
116	APP LAMP	0.08		✓	5	-- AUG 2023
117	Monitor	0.08		✓	5	-- AUG 2023
118	FAN		✓	✓	3	-- AUG 2023
119	TV/Monitor		✓	✓	5	-- AUG 2023
120	FAN		✓	✓	3	-- AUG 2023

PORTABLE APPLIANCE CERTIFICATE OF INSPECTION

Inspection by:

C.S. CLARK

Date: _____

Appliance Description _____ Serial No. _____

ITEM	TEST	PASS CONDITION	PASS	FAIL
1	mains lead	(a) visual inspection of cable		
		Two layers of insulation and BS colours no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug	correctly connected	<input type="checkbox"/>	<input type="checkbox"/>
		cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>
		correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)				
2A	mains lead instrument connector	(a) visual inspection of panel male connector		
		BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	<input type="checkbox"/>	<input type="checkbox"/>
		unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	<input type="checkbox"/>	<input type="checkbox"/>
		no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/ clamp	(a) visual inspection of grommet		
		cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	<input type="checkbox"/>	<input type="checkbox"/>
		no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	<input type="checkbox"/>	<input type="checkbox"/>
		no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch		
		correct operation	<input type="checkbox"/>	<input type="checkbox"/>
		no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)				
4A	conducting case	(a) visual inspection of case		
		no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	<input type="checkbox"/>	<input type="checkbox"/>
		earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	<input type="checkbox"/>	<input type="checkbox"/>
		insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case		
		no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) high voltage double insulation test	double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
		insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder		
		no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	<input type="checkbox"/>	<input type="checkbox"/>
		live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>

This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: C. S. Clark

Address: MATIGNOLATested by: C.S. CLARKHARMILL ROAD BARBRIDGEDate: -- AUG 2022

APPLIANCE NUMBER	APPLIANCE DESCRIPTION	EARTH BOND	CLASS II	500 V INSULATION RESISTANCE	FUSE RATING	RE-TEST DATE
121	EXT LAMP	0.01		✓	13	-- AUG 2023
122	APP LAMP	0.05		✓	3	-- AUG 2023
123	POWV PACK	19.99		✓	3	-- AUG 2023
124	POWV PACK		✓	✓	TX	-- AUG 2023
125	APP LAMP	0.06		✓	5	-- AUG 2023
126	MONITOR	0.05		✓	5	-- AUG 2023
127	APP LAMP	0.06		✓	5	-- AUG 2023
128	MONITOR	0.06		✓	5	-- AUG 2023
129	EXT LAMP	0.03		✓	13	-- AUG 2023
130	POWV PACK		✓	✓	TX	-- AUG 2023
131	APP LAMP	0.06		✓	5	-- AUG 2023
132	MONITOR	0.06		✓	5	-- AUG 2023
133	APP LAMP	0.06		✓	5	-- AUG 2023
134	MONITOR	0.06		✓	5	-- AUG 2023
135	APP LAMP	0.08		✓	5	-- AUG 2023
136	POWV PACK	19.99		✓	5	-- AUG 2023
137	EXT LAMP	0.08		✓	13	-- AUG 2023
138	POWV PACK	19.99		✓	TX	-- AUG 2023
139	APP LAMP	0.10		✓	5	-- AUG 2023
140	LABEL PRINTER	0.11		✓	5	-- AUG 2023
141	APP LAMP	0.05		✓	5	-- AUG 2023
142	COPPER	0.05		✓	5	-- AUG 2023
143	CHARGER		✓	✓	13	-- AUG 2023
144	FRIGER	0.10		✓	13	-- AUG 2023
145	MICRO	0.09		✓	13	-- AUG 2023
146	KETTLE	0.05		✓	13	-- AUG 2023
147	TOASTER	0.05		✓	13	-- AUG 2023
148	EXT LAMP	0.08		✓	13	-- AUG 2023
149	POWV PACK		✓	✓	TX	-- AUG 2023
150	POWV PACK		✓	✓	TX	-- AUG 2023

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Inspection by:

C.S. CLARK

Date:

Appliance Description _____ Serial No. _____

ITEM	TEST	PASS CONDITION	PASS	FAIL	
1	mains lead	(a) visual inspection of cable	Two layers of insulation and BS colours	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug		correctly connected	<input type="checkbox"/>	<input type="checkbox"/>
			cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>
			correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)					
2A	mains lead instrument connector	(a) visual inspection of panel male connector	BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/clamp	(a) visual inspection of grommet	cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch	correct operation	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)					
4A	conducting case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
			double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
	(b) high voltage double insulation test		insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>

This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: _____

C.S. Clark

Address:

Tested by:

C.S. CLARK

Date:

- - AUG 2022

[illegible]

PORTABLE APPLIANCE CERTIFICATE OF INSPECTION

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C.S. CLARK

Date:

Appliance Description _____ Serial No. _____

ITEM	TEST	PASS CONDITION	PASS	FAIL	
1	mains lead	(a) visual inspection of cable	Two layers of insulation and BS colours	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
	(b) visual inspection of plug		correctly connected	<input type="checkbox"/>	<input type="checkbox"/>
			cable clamp gripped to sheath	<input type="checkbox"/>	<input type="checkbox"/>
			correct fuse fitted	<input type="checkbox"/>	<input type="checkbox"/>
Either 2A (if mains lead is detachable) or 2B (if mains lead is not detachable)					
2A	mains lead instrument connector	(a) visual inspection of panel male connector	BS type or equivalent	<input type="checkbox"/>	<input type="checkbox"/>
		(b) attempt to open socket without tool	unopenable	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to pull cable from female connector	no movement	<input type="checkbox"/>	<input type="checkbox"/>
2B	grommet/clamp	(a) visual inspection of grommet	cable insulation	<input type="checkbox"/>	<input type="checkbox"/>
		(b) sharp pull on cable	no appreciable movement	<input type="checkbox"/>	<input type="checkbox"/>
		(c) attempt to rotate cable	no rotation	<input type="checkbox"/>	<input type="checkbox"/>
3	mains on/off switch	(a) visual inspection of switch	correct operation	<input type="checkbox"/>	<input type="checkbox"/>
			no damage	<input type="checkbox"/>	<input type="checkbox"/>
Either 4A (if Class I appliance) or 4B (if Class II appliance)					
4A	conducting case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) earth bonding test	earth resistance not greater than 0.1Ω	<input type="checkbox"/>	<input type="checkbox"/>
		(c) high voltage insulation test	insulation resistance not less than 2MΩ	<input type="checkbox"/>	<input type="checkbox"/>
4B	insulating case	(a) visual inspection of case	no damage	<input type="checkbox"/>	<input type="checkbox"/>
			double insulation mark <input type="checkbox"/> visible	<input type="checkbox"/>	<input type="checkbox"/>
		(b) high voltage double insulation test	insulation resistance not less than 7MΩ	<input type="checkbox"/>	<input type="checkbox"/>
5	accessible fuse holders	(a) visual inspection of holder	no damage	<input type="checkbox"/>	<input type="checkbox"/>
		(b) removal of fuse carrier	live parts (>50V) cannot be touched	<input type="checkbox"/>	<input type="checkbox"/>

This portable electrical appliance has been tested by a suitably trained, competent person and has

PASSED ☐ (tick appropriate box)

FAILED ☐

the tests outlined above.

Recommended date of next test: _____

Signed: *C.S. Clark*