

**Combined Inspection and Test Records**

Company: North Wales Model Engineering Society

Department: Blue Container

Date: 28/08/2021

Sheet No 2

About the Appliance							Visual Inspect			PAT Tester Results					Completion Records/Notes		
Appliance Unique ID	Item Description	Voltage	Current/Watts	Class (I, II, III)	***F/T/I	Plug	Cable	Case	Earth Ω (0.1+R) (RPE)	Insulation MΩ (RISO)	Leakage mA (Ileak)	Load Amps/KVA	Polarity (Leads Only)	Comments	OK to USE?	Signature	
1	15 Katbo Charger	240	> 700	I	13	✓	✓	✓	0.17	>19.99	0,10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
2	16 RT 10 charger	240	> 700	II	5	✓	✓	✓		>19.99	0.10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
3	17 Auto SX Charger	240	> 700	II	3	✓	✓	✓	0.14	>19.99	0,10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
4	18 Auto SX Charger	240	> 700	II	3	✓	✓	✓		>19.99	0.10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
5	19 Auto SX Charger	240	> 700	II	3	✓	✓	✓		>19.99	0.10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
6	20 Reel Extension cable with cutout	240	> 700	I	13	✓	✓	✓	0.48	>19.99	OPEN			Failed while Investigating	X	FS	
						✓ or X			P F	P F	P F	P F	P F				
7	21 Reel Extension cable	240	> 700	I	13	✓	✓	✓	0.82	>19.99	GOOD			Plug replaced and cable cut back	✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
8	22 24 volt charger	240	> 700	I	13	✓	✓	✓	0.36	>19.99	0.10				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
9	23 Blue female to 3 pin plug extension cable	240	> 700	I	13	✓	✓	✓	0.08	>19.99	GOOD			This is a test cable left on site	✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
10	24 Blue male to 3 pin Socket	240	> 700	I	13	✓	✓	✓	0.08	>19.99	GOOD				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
11	25 Blue male to 3 pin Reel Extension cable	240	> 700	I	13	✓	✓	✓	0.56	>19.99	GOOD				✓	FS	
						✓ or X			P F	P F	P F	P F	P F				
12						✓											
						✓ or X			P F	P F	P F	P F	P F				
13						✓											
						✓ or X			P F	P F	P F	P F	P F				
14						✓											
						✓ or X			P F	P F	P F	P F	P F				
15						✓											
						✓ or X			P F	P F	P F	P F	P F				

\*\*\*F/T/I F=Fuse with size under, T=Transformer, I=IEC lead connection