

Detailed Asset List

COFFEE ON CUE
19 Hall St
YARRAVILLE 3013



Client: COFFEE ON CUE

Site: COFFEE ON CUE

Location: 567 COLLINS ST

Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00112759	COFFEE MACHINE				9/02/2024	9/02/2025	9/02/2024	
JC00112760	COFFEE GRINDER				9/02/2024	9/02/2025	9/02/2024	
JC00112761	EXTN LEAD				9/02/2024	9/02/2025	9/02/2024	
JC00112762	EXTN LEAD				9/02/2024	9/02/2025	9/02/2024	
JC00112763	FIG 8 LEAD				9/02/2024	9/02/2025	9/02/2024	
JC00112764	AC ADAPTOR				9/02/2024	9/02/2025	9/02/2024	

Location: FEB 2024

Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00113100	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113101	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113102	MILK FREDIGE				16/02/2024	16/02/2025	16/02/2024	
JC00113103	MILK FREDIGE				16/02/2024	16/02/2025	16/02/2024	
JC00113104	FRIDGE				16/02/2024	16/02/2025	16/02/2024	
JC00113105	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113106	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113107	PEDESTAL FAN				16/02/2024	16/02/2025	16/02/2024	
JC00113108	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113109	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113110	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113111	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113112	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113113	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113114	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113115	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113116	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113117	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113118	HEAT SEALER				16/02/2024	16/02/2025	16/02/2024	
JC00113119	RCD POWER BOARD	TESLA	30MA		16/02/2024	16/02/2025	16/02/2024	
JC00113120	RCD POWER BOARD	ARLEC	30MA		16/02/2024	16/02/2025	16/02/2024	
JC00113121	LAMP				16/02/2024	16/02/2025	16/02/2024	
JC00113122	LAMP				16/02/2024	16/02/2025	16/02/2024	
JC00113123	3PH COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113124	3PH LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113125	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113126	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113127	POWER BOARD				16/02/2024	16/02/2025	16/02/2024	
JC00113128	RCD POWER BOARD	ARLEC	30MA		16/02/2024	16/02/2025	16/02/2024	
JC00113129	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113130	IEC LEAD	COFFEE	ROASTER		16/02/2024	16/02/2025	16/02/2024	
JC00113131	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	



Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00113132	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113133	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113135	RCD POWER BOARD	ARLEC			16/02/2024	16/02/2025	16/02/2024	
		30MA						
JC00113136	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113137	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113138	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113139	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113140	RCD POWER BOARD	HPM30MA			16/02/2024	16/02/2025	16/02/2024	
JC00113141	RCD POWER BOARD	TESLA	30MA		16/02/2024	16/02/2025	16/02/2024	
JC00113142	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113143	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113144	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113145	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113146	RCD POWER BOARD	ARLEC			16/02/2024	16/02/2025	16/02/2024	
		30MA						
JC00113147	COFFEE GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113148	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113149	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113150	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113151	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113152	IEC LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113153	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113154	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113155	FRIDGE				16/02/2024	16/02/2025	16/02/2024	
JC00113156	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113157	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113158	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113159	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113160	RCD POWER BOARD	ARLEC			16/02/2024	16/02/2025	16/02/2024	
		30MA						
JC00113161	COFFEE MACHINE				16/02/2024	16/02/2025	16/02/2024	
JC00113162	PUMP				16/02/2024	16/02/2025	16/02/2024	
JC00113163	GRINDER				16/02/2024	16/02/2025	16/02/2024	
JC00113164	POWER BOARD				16/02/2024	16/02/2025	16/02/2024	
JC00113165	EXTN LEAD				16/02/2024	16/02/2025	16/02/2024	
JC00113166	POWER BOARD				16/02/2024	16/02/2025	16/02/2024	
JC00113167	POWER BOARD				16/02/2024	16/02/2025	16/02/2024	
JC00113168	POWER BOARD				16/02/2024	16/02/2025	16/02/2024	
JC00113169	CHARGER				16/02/2024	16/02/2025	16/02/2024	
JC00113170	SPEAKER				16/02/2024	16/02/2025	16/02/2024	
JC00113171	CHARGER				16/02/2024	16/02/2025	16/02/2024	
JC00113172	CHARGER				16/02/2024	16/02/2025	16/02/2024	
JC00113173	RCD 3PH PB	30MA			16/02/2024	16/02/2025	16/02/2024	
JC00113174	RCD 3PH PB	30MA			16/02/2024	16/02/2025	16/02/2024	
JC00113280	EXTN LEAD				23/02/2024	23/02/2025	23/02/2024	



Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00113281	COFFEE MACHINE				23/02/2024	23/02/2025	23/02/2024	
JC00113282	COFFEE MACHINE				23/02/2024	23/02/2025	23/02/2024	
JC00113283	COFFEE GRINDER				23/02/2024	23/02/2025	23/02/2024	
JC00113284	RCD POWER BOARD				23/02/2024	23/02/2025	23/02/2024	
JC00113285	MILK FRIDGE				23/02/2024	23/02/2025	23/02/2024	

Total Assets: 86

Detailed Latest Test Results

COFFEE ON CUE
19 Hall St
YARRAVILLE 3013



Client: COFFEE ON CUE

Site: COFFEE ON CUE

Location: 567 COLLINS ST				
Asset ID: JC00112759	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
Earth Continuity	9/02/2024	0.12	ohm	Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00112760	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
Earth Continuity	9/02/2024	0.12	ohm	Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00112761	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
IEC Lead Continuity	9/02/2024	0.12	ohm	Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	9/02/2024			Pass
				Overall: Pass

Asset ID: JC00112762	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
IEC Lead Continuity	9/02/2024	0.12	ohm	Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
				Overall: Pass



IEC Lead Polarity	9/02/2024			Pass
				Overall: Pass

Asset ID: JC00112763	Description: FIG 8 LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00112764	Description: AC ADAPTOR	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	9/02/2024			Pass
Flexible cord	9/02/2024			Pass
Cover / Guards	9/02/2024			Pass
Insulation Voltage	9/02/2024	500	V	Information
Insulation	9/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Location: FEB 2024				
Asset ID: JC00113100	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.19	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113101	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.18	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113102	Description: MILK FREDIGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.61	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113103	Description: MILK FREDIGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.47	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113104	Description: FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.41	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113105	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.28	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113106	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Overall: Pass				



Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.42	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113107	Description: PEDESTAL FAN	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113108	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.36	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113109	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.48	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113110	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.51	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113111	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.46	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113112	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.53	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113113	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.29	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113114	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.28	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00113115 Description: COFFEE MACHINE User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.15	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00113116 Description: COFFEE MACHINE User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.34	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00113117 Description: COFFEE GRINDER User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.91	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113118 Description: HEAT SEALER User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Overall: Pass				



Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.23	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
RCD Trip Time (Portable)	16/02/2024	34	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	25	ms	Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass
IEC Lead Continuity	16/02/2024	0.15	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
IEC Lead Polarity	16/02/2024			Pass
Live Voltage	16/02/2024	246.6	V	Information
Load Current	16/02/2024	0.071	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
				Overall: Pass



RCD Trip Time (Portable)	16/02/2024	9	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	19	ms	Pass
IEC Lead Continuity	16/02/2024	0.2	ohm	Pass
IEC Lead Continuity	16/02/2024	0.19	ohm	Pass
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
IEC Lead Polarity	16/02/2024			Pass
Live Voltage	16/02/2024	245.5	V	Information
Load Current	16/02/2024	0.071	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00113121	Description: LAMP	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113122	Description: LAMP	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113123	Description: 3PH COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.06	ohm	Pass
Insulation Resistance	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass



Asset ID: JC00113124		Description: 3PH LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Bond 200mA Pt-Pt	16/02/2024	0.09	ohm	Pass			
Earth Bond 200mA Pt-Pt	16/02/2024	0.1	ohm	Pass			
Earth Bond 200mA Pt-Pt	16/02/2024	0.11	ohm	Pass			
Earth Bond 200mA Pt-Pt	16/02/2024	0.11	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113125		Description: COFFEE GRINDER		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.15	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113126		Description: COFFEE GRINDER		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.16	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113127		Description: POWER BOARD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
IEC Lead Continuity	16/02/2024	0.12	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
Overall: Pass							



Asset ID: JC00113128		Description: RCD POWER BOARD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information			
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information			
RCD Trip Time (Portable)	16/02/2024	29	ms	Pass			
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information			
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information			
RCD Trip Time (Portable)	16/02/2024	18	ms	Pass			
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.19	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
IEC Lead Polarity	16/02/2024			Pass			
Live Voltage	16/02/2024	248.4	V	Information			
Load Current	16/02/2024	0.077	A	Information			
PE Conductor Current	16/02/2024	0.03	mA	Pass			
Overall: Pass							

Asset ID: JC00113129		Description: EXTN LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
IEC Lead Continuity	16/02/2024	0.33	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
Overall: Pass							

Asset ID: JC00113130		Description: IEC LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Overall: Pass							



Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.4	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113131	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.13	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113132	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.13	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113133	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113135	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Overall: Fail				



RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
RCD Trip Time (Portable)	16/02/2024	18	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	28	ms	Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024	Live / Neutral Open		Fail
Overall: Fail				

Asset ID: JC00113136	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.34	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113137	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.1	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113138	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Overall: Pass				



Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.11	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113139	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.63	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113140	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
RCD Trip Time (Portable)	16/02/2024	29	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	33	ms	Pass
IEC Lead Continuity	16/02/2024	0.2	ohm	Pass
IEC Lead Continuity	16/02/2024	0.19	ohm	Pass
IEC Lead Continuity	16/02/2024	0.21	ohm	Pass
IEC Lead Continuity	16/02/2024	0.19	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
IEC Lead Polarity	16/02/2024			Pass
Live Voltage	16/02/2024	247.8	V	Information
Load Current	16/02/2024	0.063	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass
Overall: Pass				

Asset ID: JC00113141	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
RCD Trip Time (Portable)	16/02/2024	24	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	34	ms	Pass
IEC Lead Continuity	16/02/2024	0.13	ohm	Pass
IEC Lead Continuity	16/02/2024	0.14	ohm	Pass
IEC Lead Continuity	16/02/2024	0.14	ohm	Pass
IEC Lead Continuity	16/02/2024	0.14	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
IEC Lead Polarity	16/02/2024			Pass
Live Voltage	16/02/2024	244.1	V	Information
Load Current	16/02/2024	0.071	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass

Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.11	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass

Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.21	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass

Overall: Pass



Asset ID: JC00113144		Description: EXTN LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
IEC Lead Continuity	16/02/2024	0.31	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
Overall: Pass							

Asset ID: JC00113145		Description: COFFEE GRINDER		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.23	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113146		Description: RCD POWER BOARD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information			
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information			
RCD Trip Time (Portable)	16/02/2024	9	ms	Pass			
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information			
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information			
RCD Trip Time (Portable)	16/02/2024	19	ms	Pass			
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.15	ohm	Pass			
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
IEC Lead Polarity	16/02/2024			Pass			
Overall: Pass							



Live Voltage	16/02/2024	246	V	Information
Load Current	16/02/2024	0.063	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00113147	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.14	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113148	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.51	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113149	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.11	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113150	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.11	ohm	Pass
				Overall: Pass



Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113151	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.4	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113152	Description: IEC LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.39	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113153	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.38	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113154	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
				Overall: Pass



IEC Lead Continuity	16/02/2024	0.22	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113155	Description: FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Earth Continuity	16/02/2024	0.41	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00113156	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.31	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113157	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.28	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113158	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
				Overall: Pass



Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.39	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113159	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.46	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
				Overall: Pass

Asset ID: JC00113160	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	0	degrees	Information
RCD Trip Time (Portable)	16/02/2024	28	ms	Pass
RCD Trip Time Current (Portable)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	16/02/2024	180	degrees	Information
RCD Trip Time (Portable)	16/02/2024	18	ms	Pass
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
IEC Lead Continuity	16/02/2024	0.18	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
IEC Lead Polarity	16/02/2024			Pass
Live Voltage	16/02/2024	248.1	V	Information
Load Current	16/02/2024	0.074	A	Information
PE Conductor Current	16/02/2024	0.03	mA	Pass
				Overall: Pass



Asset ID: JC00113161		Description: COFFEE MACHINE		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.11	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113162		Description: PUMP		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.11	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113163		Description: GRINDER		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
Earth Continuity	16/02/2024	0.18	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00113164		Description: POWER BOARD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/02/2024			Pass			
Flexible cord	16/02/2024			Pass			
Cover / Guards	16/02/2024			Pass			
IEC Lead Continuity	16/02/2024	0.19	ohm	Pass			
Insulation Voltage	16/02/2024	500	V	Information			
Insulation	16/02/2024	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/02/2024			Pass			
Overall: Pass							

Asset ID: JC00113165		Description: EXTN LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.17	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113166	Description: POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113167	Description: POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.16	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113168	Description: POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
IEC Lead Continuity	16/02/2024	0.22	ohm	Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	16/02/2024			Pass
Overall: Pass				

Asset ID: JC00113169	Description: CHARGER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113170	Description: SPEAKER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113171	Description: CHARGER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113172	Description: CHARGER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
Insulation Voltage	16/02/2024	500	V	Information
Insulation	16/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113173	Description: RCD 3PH PB	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Fixed)	16/02/2024	30	mA	Information
Overall: Pass				



RCD Trip Time Angle (Fixed)	16/02/2024	0	degrees	Information
RCD Trip Time (Fixed)	16/02/2024	8	ms	Pass
RCD Trip Time Current (Fixed)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Fixed)	16/02/2024	180	degrees	Information
RCD Trip Time (Fixed)	16/02/2024	19	ms	Pass
Overall: Pass				

Asset ID: JC00113174	Description: RCD 3PH PB	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/02/2024			Pass
Flexible cord	16/02/2024			Pass
Cover / Guards	16/02/2024			Pass
RCD Trip Time Current (Fixed)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Fixed)	16/02/2024	0	degrees	Information
RCD Trip Time (Fixed)	16/02/2024	9	ms	Pass
RCD Trip Time Current (Fixed)	16/02/2024	30	mA	Information
RCD Trip Time Angle (Fixed)	16/02/2024	180	degrees	Information
RCD Trip Time (Fixed)	16/02/2024	9	ms	Pass
Overall: Pass				

Asset ID: JC00113280	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	23/02/2024			Pass
Flexible cord	23/02/2024			Pass
Cover / Guards	23/02/2024			Pass
IEC Lead Continuity	23/02/2024	0.75	ohm	Pass
Insulation Voltage	23/02/2024	500	V	Information
Insulation	23/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	23/02/2024			Pass
Overall: Pass				

Asset ID: JC00113281	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	23/02/2024			Pass
Flexible cord	23/02/2024			Pass
Cover / Guards	23/02/2024			Pass
Earth Continuity	23/02/2024	0.54	ohm	Pass
Insulation Voltage	23/02/2024	500	V	Information
Insulation	23/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113282	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	23/02/2024			Pass
Flexible cord	23/02/2024			Pass
Cover / Guards	23/02/2024			Pass
Earth Continuity	23/02/2024	0.16	ohm	Pass
Insulation Voltage	23/02/2024	500	V	Information
Insulation	23/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113283	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	23/02/2024			Pass
Flexible cord	23/02/2024			Pass
Cover / Guards	23/02/2024			Pass
Earth Continuity	23/02/2024	0.19	ohm	Pass
Insulation Voltage	23/02/2024	500	V	Information
Insulation	23/02/2024	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00113284	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	23/02/2024			Pass
Flexible cord	23/02/2024			Pass
Cover / Guards	23/02/2024			Pass
RCD Trip Time Current (Portable)	23/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	23/02/2024	0	degrees	Information
RCD Trip Time (Portable)	23/02/2024	43	ms	Pass
RCD Trip Time Current (Portable)	23/02/2024	30	mA	Information
RCD Trip Time Angle (Portable)	23/02/2024	180	degrees	Information
RCD Trip Time (Portable)	23/02/2024	33	ms	Pass
IEC Lead Continuity	23/02/2024	0.19	ohm	Pass
IEC Lead Continuity	23/02/2024	0.19	ohm	Pass
IEC Lead Continuity	23/02/2024	0.18	ohm	Pass
IEC Lead Continuity	23/02/2024	0.17	ohm	Pass
Insulation Voltage	23/02/2024	500	V	Information
Insulation	23/02/2024	> 19.99	MOhm	Pass
IEC Lead Polarity	23/02/2024			Pass
IEC Lead Polarity	23/02/2024			Pass
Live Voltage	23/02/2024	245.8	V	Information
Load Current	23/02/2024	0.063	A	Information
PE Conductor Current	23/02/2024	0.03	mA	Pass
Overall: Pass				



Asset ID: JC00113285		Description: MILK FRIDGE		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
Test Type	Date	Result	Unit	Status	
Plugs	23/02/2024			Pass	
Flexible cord	23/02/2024			Pass	
Cover / Guards	23/02/2024			Pass	
Earth Continuity	23/02/2024	0.41	ohm	Pass	
Insulation Voltage	23/02/2024	500	V	Information	
Insulation	23/02/2024	> 19.99	MOhm	Pass	
					Overall: Pass

Total Tests: 86