

Detailed Asset List

COFFEE ON CUE
19 Hall St
YARRAVILLE 3013



Client: COFFEE ON CUE

Site: COFFEE ON CUE

Location: JAN 2025

Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00129430	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129431	RCD POWERBOARD	HPM 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129432	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129433	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129434	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129435	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129436	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129437	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129438	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129439	RCD POWERBOARD	ARLEC 30MAA			16/01/2025	16/01/2026	16/01/2025	
JC00129440	RCD POWERBOARD	ARLEC 30MAA			16/01/2025	16/01/2026	16/01/2025	
JC00129441	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129442	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129443	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129444	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129445	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129446	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129447	RCD POWERBOARD				16/01/2025	16/01/2026	16/01/2025	
JC00129448	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129449	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129450	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129451	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129452	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129453	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129454	RCD POWERBOARD	HPM 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129455	RCD POWERBOARD	CLICK 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129456	RCD POWERBOARD	ARLEC 30MAA			16/01/2025	16/01/2026	16/01/2025	
JC00129457	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129458	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129459	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129460	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129461	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	



Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00129462	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129463	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129464	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129465	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129466	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129467	RCD POWERBOARD	HPM 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129468	RCD POWERBOARD	HPM 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129469	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129470	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129471	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129472	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129473	COFFEE MACHINE	LA MARZOCCO			16/01/2025	16/01/2026	16/01/2025	
JC00129474	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129475	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129476	RCD POWER BOARD				16/01/2025	16/01/2026	16/01/2025	
JC00129477	IEC LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129478	HEAT SEALER				16/01/2025	16/01/2026	16/01/2025	
JC00129479	USB CHARGER				16/01/2025	16/01/2026	16/01/2025	
JC00129480	FIG8 LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129481	IECD LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129482	AC ADAPTOR				16/01/2025	16/01/2026	16/01/2025	
JC00129483	FIG8 LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129484	VAC				16/01/2025	16/01/2026	16/01/2025	
JC00129485	AC ADAPTOR				16/01/2025	16/01/2026	16/01/2025	
JC00129486	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129487	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129488	POWER BOARD				16/01/2025	16/01/2026	16/01/2025	
JC00129489	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129490	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129491	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129492	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129493	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129494	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129495	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129496	RCD POWER BOARD				16/01/2025	16/01/2026	16/01/2025	
JC00129497	RCD POWER BOARD				16/01/2025	16/01/2026	16/01/2025	
JC00129498	3PH LEAD	32 AMP			16/01/2025	16/01/2026	16/01/2025	
JC00129499	COFFEE GRINDER				16/01/2025	16/01/2026	16/01/2025	
JC00129500	COFFEE MACHINE				16/01/2025	16/01/2026	16/01/2025	
JC00129501	RCD NO1 32 AMP PB	DL 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129502	RCD NO2 32 AMP PB	DL 30MA			16/01/2025	16/01/2026	16/01/2025	
JC00129503	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129504	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129505	MILK FRIDGE				16/01/2025	16/01/2026	16/01/2025	



Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
JC00129506	MILK FRIDGE				16/01/2025	16/01/2026	16/01/2025	
JC00129507	MILK FRIDGE				16/01/2025	16/01/2026	16/01/2025	
JC00129508	MILK FRIDGE				16/01/2025	16/01/2026	16/01/2025	
JC00129509	EXTN LEAD				16/01/2025	16/01/2026	16/01/2025	
JC00129510	MILK FRIDGE				16/01/2025	16/01/2026	16/01/2025	

Total Assets: 81

Detailed Latest Test Results

COFFEE ON CUE
19 Hall St
YARRAVILLE 3013



Client: COFFEE ON CUE

Site: COFFEE ON CUE

Location: JAN 2025

Asset ID: JC00129430	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.32	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass

Overall: Pass

Asset ID: JC00129431	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	29	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	33	ms	Pass
IEC Lead Continuity	16/01/2025	0.19	ohm	Pass
IEC Lead Continuity	16/01/2025	0.19	ohm	Pass
IEC Lead Continuity	16/01/2025	0.19	ohm	Pass
IEC Lead Continuity	16/01/2025	0.19	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	233	V	Information
Load Current	16/01/2025	0.068	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass

Overall: Pass

Asset ID: JC00129432	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
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Overall: Pass



Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.12	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129433	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.07	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129434	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.17	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129435	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.1	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129436	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Overall: Pass				



Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.13	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129437	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.14	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129438	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.4	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129439	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	9	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	19	ms	Pass
IEC Lead Continuity	16/01/2025	0.16	ohm	Pass
Overall: Pass				



IEC Lead Continuity	16/01/2025	0.16	ohm	Pass
IEC Lead Continuity	16/01/2025	0.16	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
				Overall: Pass

Asset ID: JC00129440	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	18	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	28	ms	Pass
IEC Lead Continuity	16/01/2025	0.15	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
IEC Lead Continuity	16/01/2025	0.15	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129441	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.39	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129442	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
				Overall: Pass



Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.11	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129443	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.12	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129444	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.11	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129445	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.13	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129446	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Overall: Pass				



IEC Lead Continuity	16/01/2025	0.34	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129447	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	24	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	34	ms	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	248.4	V	Information
Load Current	16/01/2025	0.066	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00129448	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00129449	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.07	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129450	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.06	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129451	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.17	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129452	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.33	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129453	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Overall: Pass				



Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.43	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129454	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	43	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	33	ms	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129455	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	28	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
				Overall: Pass



RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	20	ms	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
				Overall: Pass

Asset ID: JC00129456	Description: RCD POWERBOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	8	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	17	ms	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
IEC Lead Continuity	16/01/2025	0.15	ohm	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
IEC Lead Continuity	16/01/2025	0.15	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	244.6	V	Information
Load Current	16/01/2025	0.066	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00129457	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.03	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass



Asset ID: JC00129458		Description: COFFEE MACHINE		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
Test Type	Date	Result	Unit	Status	
Plugs	16/01/2025			Pass	
Flexible cord	16/01/2025			Pass	
Cover / Guards	16/01/2025			Pass	
Earth Continuity	16/01/2025	0.03	ohm	Pass	
Insulation Voltage	16/01/2025	500	V	Information	
Insulation	16/01/2025	> 19.99	MOhm	Pass	
					Overall: Pass

Asset ID: JC00129459		Description: COFFEE GRINDER		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
Test Type	Date	Result	Unit	Status	
Plugs	16/01/2025			Pass	
Flexible cord	16/01/2025			Pass	
Cover / Guards	16/01/2025			Pass	
Earth Continuity	16/01/2025	0.09	ohm	Pass	
Insulation Voltage	16/01/2025	500	V	Information	
Insulation	16/01/2025	> 19.99	MOhm	Pass	
					Overall: Pass

Asset ID: JC00129460		Description: EXTN LEAD		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
Test Type	Date	Result	Unit	Status	
Plugs	16/01/2025			Pass	
Flexible cord	16/01/2025			Pass	
Cover / Guards	16/01/2025			Pass	
IEC Lead Continuity	16/01/2025	0.47	ohm	Pass	
Insulation Voltage	16/01/2025	500	V	Information	
Insulation	16/01/2025	> 19.99	MOhm	Pass	
IEC Lead Polarity	16/01/2025			Pass	
					Overall: Pass

Asset ID: JC00129461		Description: EXTN LEAD		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
Test Type	Date	Result	Unit	Status	
Plugs	16/01/2025			Pass	
Flexible cord	16/01/2025			Pass	
Cover / Guards	16/01/2025			Pass	
IEC Lead Continuity	16/01/2025	0.47	ohm	Pass	
Insulation Voltage	16/01/2025	500	V	Information	
Insulation	16/01/2025	> 19.99	MOhm	Pass	
IEC Lead Polarity	16/01/2025			Pass	
					Overall: Pass

Asset ID: JC00129462		Description: EXTN LEAD		User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.47	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00129463 Description: COFFEE MACHINE User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.1	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00129464 Description: COFFEE MACHINE User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00129465 Description: COFFEE MACHINE User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Test Type	Date	Result	Unit	Status
Asset ID: JC00129466 Description: COFFEE GRINDER User: TT2134 Test Instrument: Seaward PrimeTest Elite 23F-0519				
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				



Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	43	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	39	ms	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	43	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
				Overall: Pass



RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	38	ms	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.12	ohm	Pass
IEC Lead Continuity	16/01/2025	0.13	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	245	V	Information
Load Current	16/01/2025	0.055	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00129469	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.58	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129470	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.1	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00129471	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.09	ohm	Pass
				Overall: Pass



Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129472	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.07	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129473	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.08	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129474	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.47	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129475	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.32	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				



IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129476	Description: RCD POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	43	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	33	ms	Pass
IEC Lead Continuity	16/01/2025	0.18	ohm	Pass
IEC Lead Continuity	16/01/2025	0.15	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	251.8	V	Information
Load Current	16/01/2025	0.066	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00129477	Description: IEC LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.09	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129478	Description: HEAT SEALER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
				Overall: Pass



Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.08	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129479	Description: USB CHARGER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129480	Description: FIG8 LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129481	Description: IECD LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.17	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129482	Description: AC ADAPTOR	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				



Asset ID: JC00129483		Description: FIG8 LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/01/2025			Pass			
Flexible cord	16/01/2025			Pass			
Cover / Guards	16/01/2025			Pass			
Insulation Voltage	16/01/2025	500	V	Information			
Insulation	16/01/2025	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00129484		Description: VAC		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/01/2025			Pass			
Flexible cord	16/01/2025			Pass			
Cover / Guards	16/01/2025			Pass			
Insulation Voltage	16/01/2025	500	V	Information			
Insulation	16/01/2025	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00129485		Description: AC ADAPTOR		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/01/2025			Pass			
Flexible cord	16/01/2025			Pass			
Cover / Guards	16/01/2025			Pass			
Insulation Voltage	16/01/2025	500	V	Information			
Insulation	16/01/2025	> 19.99	MOhm	Pass			
Overall: Pass							

Asset ID: JC00129486		Description: EXTN LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/01/2025			Pass			
Flexible cord	16/01/2025			Pass			
Cover / Guards	16/01/2025			Pass			
IEC Lead Continuity	16/01/2025	0.24	ohm	Pass			
Insulation Voltage	16/01/2025	500	V	Information			
Insulation	16/01/2025	> 19.99	MOhm	Pass			
IEC Lead Polarity	16/01/2025			Pass			
Overall: Pass							

Asset ID: JC00129487		Description: EXTN LEAD		User: TT2134		Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status			
Plugs	16/01/2025			Pass			
Overall: Pass							



Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.27	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129488	Description: POWER BOARD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.22	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129489	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.23	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129490	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.23	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129491	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.41	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129492	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.4	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129493	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.31	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129494	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.19	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129495	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.2	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	43	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	33	ms	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	250.6	V	Information
Load Current	16/01/2025	0.06	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Portable)	16/01/2025	0	degrees	Information
RCD Trip Time (Portable)	16/01/2025	19	ms	Pass
RCD Trip Time Current (Portable)	16/01/2025	30	mA	Information
				Overall: Pass



RCD Trip Time Angle (Portable)	16/01/2025	180	degrees	Information
RCD Trip Time (Portable)	16/01/2025	28	ms	Pass
IEC Lead Continuity	16/01/2025	0.14	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
IEC Lead Polarity	16/01/2025			Pass
Live Voltage	16/01/2025	251.5	V	Information
Load Current	16/01/2025	0.041	A	Information
PE Conductor Current	16/01/2025	0.03	mA	Pass
				Overall: Pass

Asset ID: JC00129498	Description: 3PH LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Bond 200mA Pt-Pt	16/01/2025	0.45	ohm	Pass
Earth Bond 200mA Pt-Pt	16/01/2025	0.11	ohm	Pass
Earth Bond 200mA Pt-Pt	16/01/2025	0.11	ohm	Pass
Earth Bond 200mA Pt-Pt	16/01/2025	0.11	ohm	Pass
Earth Bond 200mA Pt-Pt	16/01/2025	0.19	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00129499	Description: COFFEE GRINDER	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.13	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00129500	Description: COFFEE MACHINE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.11	ohm	Pass
				Overall: Pass



Insulation Resistance	16/01/2025	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: JC00129501	Description: RCD NO1 32 AMP PB	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Fixed)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Fixed)	16/01/2025	0	degrees	Information
RCD Trip Time (Fixed)	16/01/2025	9	ms	Pass
RCD Trip Time Current (Fixed)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Fixed)	16/01/2025	180	degrees	Information
RCD Trip Time (Fixed)	16/01/2025	9	ms	Pass
				Overall: Pass

Asset ID: JC00129502	Description: RCD NO2 32 AMP PB	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
RCD Trip Time Current (Fixed)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Fixed)	16/01/2025	0	degrees	Information
RCD Trip Time (Fixed)	16/01/2025	9	ms	Pass
RCD Trip Time Current (Fixed)	16/01/2025	30	mA	Information
RCD Trip Time Angle (Fixed)	16/01/2025	180	degrees	Information
RCD Trip Time (Fixed)	16/01/2025	9	ms	Pass
				Overall: Pass

Asset ID: JC00129503	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.2	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
				Overall: Pass

Asset ID: JC00129504	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
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Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.2	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129505	Description: MILK FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.65	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129506	Description: MILK FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.45	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129507	Description: MILK FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.69	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129508	Description: MILK FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Overall: Pass				



Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.43	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: JC00129509	Description: EXTN LEAD	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
IEC Lead Continuity	16/01/2025	0.22	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
IEC Lead Polarity	16/01/2025			Pass
Overall: Pass				

Asset ID: JC00129510	Description: MILK FRIDGE	User: TT2134	Test Instrument: Seaward PrimeTest Elite 23F-0519	
Test Type	Date	Result	Unit	Status
Plugs	16/01/2025			Pass
Flexible cord	16/01/2025			Pass
Cover / Guards	16/01/2025			Pass
Earth Continuity	16/01/2025	0.66	ohm	Pass
Insulation Voltage	16/01/2025	500	V	Information
Insulation	16/01/2025	> 19.99	MOhm	Pass
Overall: Pass				

Total Tests: 81