

ID NO.	APPLIANCE DESCRIPTION	APPLIANCE LOCATION	CLASS	VISUAL INSPECT	EARTH Ohms	T
A001	Extension Cable (2m, 6 Way)	Office	I	Ok	0.06	
A002	4-Way Plug Extender (Surge/Spike Protector)	Office	I	Ok	0.01	
A003	Xerox Printer	Office	I	Ok	0.07	
A004	Printer Power Cable	Office	I	Ok	0.03	
A005	LG Switching Adapter (VDU PSU)	Office	I	Ok	-	
A006	LG PC VDU/Monitor	Office	I	Ok	-	
A007	BT Hub PSU	Office	II	Ok	-	
A008	BT Hub	Office	II	Ok	-	
A010	Extension Cable (5m)	Office	I	Ok	0.06	
A009	Extension Cable (1-Way)	Office	I	Ok	0.11	
A011	ProAction Shredder	Office	II	Ok	-	
A012	Travel Adapter	Office	I	Ok	0.02	
A013	PC Power Cable	Office	I	Ok	0.06	
A014	PC Workstation Base Unit	Office	II	Ok	-	
A015	LG Monitor PSU	Office	II	Ok	-	
A016	LG Monitor	Office	II	Ok	-	
A017	Extension Cable (1m, 4 Way)	Office	I	Ok	0.02	
A018	PC Workstation Power Cable	Office	I	Ok	0.08	
A019	VAX Vacuum Cleaner	Office	II	Fail	-	
A020	DeLonghi Dragon Oil Filled Electric Heater	Meeting Room 2	I	Ok	0.05	
A021	Window Fan	Meeting Room 2	II	Ok	-	
A022	Mobile Phone Charger	Meeting Room 2	II	Ok	-	
A023	Portable Radio Power Cable	Kitchen	I	Ok	-	
A024	Portable Radio	Kitchen	II	Ok	-	
A025	Extension Cable (4-Way)	Kitchen	I	Ok	0.04	
A026	Fridge	Kitchen	I	Ok	0.08	
A027	Freezer	Kitchen	I	Ok	0.09	
A028	Dimpled Heater	Kitchen	II	Ok	-	
A029	Hand Mixer Silver	Kitchen	II	Ok	-	

A029	Crest	Kitchen	II	Ok	-
A030	Russel Hobbs Hand Blender	Kitchen	II	Ok	-
A031	Russel Hobs Kettle	Kitchen	I	Ok	0.2
A032	Gourmet Water Boiler	Kitchen	I	Ok	0.06
A033	Harden Toaster	Kitchen	I	Ok	0.15
A034	Cook Works Microwave	Kitchen	I	Ok	0.05
A035	Whirlpool Dishwasher	Kitchen	I	Ok	0.04
A036	Extension Cable - dishwasher	Kitchen	I	Ok	0.02
A037	Alba Radio/CD Player	Vestry	II	Ok	0.1
A038	Alba Radio/CD Player - Power Cable	Vestry	I	Ok	-
A039	Door Bell Chime	Hall	II	Fal	-
A040	Loop Driver Power Cable	Sanctuary	I	Ok	0.05
A041	Loop Driver Unit	Sanctuary	I	Ok	0.07
A042	Audio Amplifier Power Cable	Sanctuary	I	Ok	0.03
A043	Audio Amplifier Unit	Sanctuary	II	Ok	-
A044	Mixing Desk Unit Power Cable Rectory	Sanctuary	I	Ok	0.04
A045	Mixing Desk Unit	Sanctuary	I	Ok	0.07
A046	TEAC Compact Disk player	Sanctuary	II	Ok	-
A047	Audio.technica Radio Microphone Power Supply Unit	Sanctuary	II	Ok	-
A048	Extension Cable - Electronic Organ	Sanctuary	I	Ok	0.08
A049	Yamaha Electronic Organ	Sanctuary	II	Ok	-
A050	Extension Cable (10m, 3-way)	Vestry	I	Ok	0.13
A051	Extension Cable (4-way)	Vestry	I	Ok	0.07
A052	Henry Vacuum Cleaner	Vestry	II	Ok	-
A053	Lecturn Light	Vestry	I	Ok	0.15
A054	Ever Ready Battery Charger	Vestry	II	Ok	-
A055	Radio/CD Player	Vestry	II	Ok	-

A056	Power Cable	Vestry	I	Ok	0.03
A057	Radio/CD Player - Power Cable	Vestry	I	Ok	-
A058	Extension Cable (5m, 4 way)	Rectory	I	Ok	0.07
A059	Extension Cable (built in behind altar)	Rectory	I	Notes	??..??
A060	Crouton Water Boiler	Upstairs kitchen	I	Ok	0.18
A061	Murphy Richards Kettle	Upstairs kitchen	I	Ok	-
A062	Extension Cable (5m, 4 way)	Store/Boiler Room	I	Ok	0.11
A063	Henry Vacuum Cleaner	Store/Boiler Room	II	Ok	-
A064	VAX Vacuum Cleaner	Store/Boiler Room	II	Ok	-
A065	Electric Piano	Store/Boiler Room	II	Ok	-
A066	4 Way Socket Extender/Adapter (Surge/Spike Protector)	Lounge	I	Ok	<0.01
A067	Lamp	Lounge	II	Ok	-
A068	Lamp	Lounge	II	Ok	-
A069	Extension Cable (TV Cabinet)	Lounge	I	Ok	0.11
A070	Wi Controller Power Supply	Lounge	II	Ok	-
A071	TV	Lounge	II	Ok	-
A072	DVD player	Lounge	II	Ok	-
A073	Radio/DVD Player Venturer	Lounge	II	Ok	-
TOTAL APPLIA					
TEST ENGINEER SIGNATURE:				Date: 22.04.2025	TEST ENGINE

TEST	INSULATION Mohms	Functional Check	DATE OF NEXT TEST	PASS or FAIL	COMMENTS
	>19.99	Ok		Pass	13A fuse; Earth terminal tightened in plug
	>19.99	Ok		Pass	13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} =0.22mA
	>19.99	Ok		Pass	13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	5A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA; 5A fuse
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA
	>19.99	Ok		Pass	13A fuse
	>19.99	Ok		Pass	13A fuse; Old PC not tested.
	>19.99	Ok		Fail	Leakage Current I_{EA} <0.10mA; 13A fuse; Failed due to power cord damage
	14.75	Ok		Pass	Leakage Current I_{EA} <0.15mA; 13A fuse checked
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA; 13A fuse; Plug cord repaired -
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	3A fuse
	>19.99	Ok		Pass	-
	>19.99	Ok		Pass	13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.15mA; 13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.15mA; 13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA; 13A fuse
	>19.99	Ok		Pass	Leakage Current I_{EA} <0.10mA;

<19.99	Ok	Pass	3A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$; 13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.15\text{mA}$; 13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.15\text{mA}$; 13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.15\text{mA}$; 13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} = 0.26\text{mA}$; 13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} = 2.17\text{mA}$; 13A fuse
>19.99	Ok	Pass	13A fuse; Earth terminal tightened in plug 13A fuse
>19.99	Ok	Pass	-
>19.99	Ok	Pass	3A fuse, 2 pin power cable terminated into adapter
>19.99	Ok	Fail	Leakage Current $I_{EA} < 0.10\text{mA}$, Unit housing not secure
>19.99	Ok	Pass	5A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.15\text{mA}$
>19.99	Ok	Pass	5A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$
>19.99	Ok	Pass	5A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} = 0.36\text{mA}$
>19.99	Ok	Pass	3A fuse fitted in adapter for 2 pin plug on CD player unit. 0.10mA leakage
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$
>19.99	Ok	Pass	10A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$
>19.99	Ok	Pass	13A fuse
>19.99	Ok	Pass	13A fuse
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.15\text{mA}$; 3A fuse; loose plug wires tightened
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$
>19.99	Ok	Pass	Leakage Current $I_{EA} < 0.10\text{mA}$

>19.99	Ok		Pass	5A fuse
>19.99	Ok		Pass	3A fuse
>19.99	Ok		Pass	13A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.40mA; 13A fuse; Inspected Cable that is visible
>19.99	Ok		Pass	Leakage Current I _{EA} <0.15mA; 13A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 13A fuse
>19.99	Ok		Pass	13A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA;13A fuse; Plug replaced. Cable pulled out of
2	Ok		Pass	Leakage Current I _{EA} <0.10mA; 13A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 5A fuse
>19.99	Ok		Pass	-
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 3A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 3A fuse
>19.99	Ok		Pass	-
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 5A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 5A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 3A fuse
>19.99	Ok		Pass	Leakage Current I _{EA} <0.10mA; 3A fuse

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SEER NAME: Ian Clarke/Alan Kendall