

Customer No.: Inspect. rec. No.: Order No.: 

ELECTRICAL EQUIPMENT TEST REPORT

Full detailed PRO

Room St Guthlacs Church				Building						
Appliance/Project G004				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Hearing Loop Amplifier				Retest Date						
Serial 10230685				Comment						
				Test Site Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.03 mA	Pass
Appliance/Project G005				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Pro Sound Main Amplifier				Retest Date						
Serial 10230685				Comment						
				Test Site Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.04 mA	Pass
Appliance/Project G013				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Convactor Heater				Retest Date						
Serial 10230685				Comment						
				Test Site Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.17 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.75 mA	0.03 mA	Pass
Appliance/Project G016				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Dyson Vacuum Cleaner				Retest Date						
Serial 10230685				Comment						
				Test Site Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G019				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device NEC Projector				Retest Date						
Serial 10230685				Comment						
				Test Site Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					1.00 mA	0.93 mA	Pass
Appliance/Project G018				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Epson Projector				Retest Date						
Serial 10230685				Comment						
				Test Site Clergy Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.50 mA	0.36 mA	Pass

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Room St Guthlacs Church				Building						
Appliance/Project G017				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Sanyo DVD Player				Retest Date						
Serial 10230685				Comment						
				Test Site Clergy Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G010				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Pro Sound Portable Amplifier				Retest Date						
Serial 10230685				Comment						
				Test Site Clergy Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.03 mA	Pass
Appliance/Project G020				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Sound System Control Box				Retest Date						
Serial 10230685				Comment						
				Test Site On Chancel Wall						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.05 mA	Pass
Appliance/Project G001				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Kettle (ASDA)				Retest Date						
Serial 10230685				Comment						
				Test Site Kitchen						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.03 mA	Pass
Appliance/Project G002				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Kettle (ONN)				Retest Date						
Serial 10230685				Comment						
				Test Site Kitchen						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.02 mA	Pass
Appliance/Project G015				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Microwave Oven				Retest Date						
Serial 10230685				Comment						
				Test Site Kitchen						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.10 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					1.00 mA	0.76 mA	Pass

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Room St Guthlacs Church				Building						
Appliance/Project G003				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Indesit Fridge				Retest Date						
Serial 10230685				Comment						
				Test Site Kitchen						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.17 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.75 mA	0.11 mA	Pass
Appliance/Project G021				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Emergency Light Torch				Retest Date						
Serial 10230685				Comment						
				Test Site Welcome Area						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G022				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Emergency Light Torch				Retest Date						
Serial 10230685				Comment						
				Test Site Welcome Area						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G023				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device TP-Link WIFI Access Point				Retest Date						
Serial 10230685				Comment						
				Test Site Plugged in next to O						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G024				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device 3-Way Mains Extender Socket				Retest Date						
Serial 10230685				Comment						
				Test Site Plugged in next to O						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.16 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass
Appliance/Project G012				Test Date 15. Oct 2025				Status Pass		
Appliance name/Device Long Extension Lead				Retest Date						
Serial 10230685				Comment						
				Test Site Kept in Choir Vestry						
				User						
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.40 Ω	0.30 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass

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Room St Guthlacs Church				Building						
Appliance/Project G009				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device 4-Way Mains Extension Block				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry Sound S		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.14 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass
Appliance/Project G011				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device Short Extension Lead				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.17 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass
Appliance/Project G014				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device Mains Extension Drum				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.12 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass
Appliance/Project G025				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device 2-Way Mains Adapter				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Earth Continuity	200mA	5s						0.20 Ω	0.05 Ω	Pass
Insulation	500V	2s						1 MΩ	>200 MΩ	Pass
	500V	2s						1 MΩ	525 V	Pass
Polarity Test									1	Pass
Appliance/Project G026				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device Router				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass
Appliance/Project G027				Test Date 15. Oct 2025		Status Pass				
Appliance name/Device Russell Hobbs Tower Fan				Retest Date		Comment				
Serial 10230685				Test Site Choir Vestry		User				
Measurement	Parameter 1	Parameter 2	Parameter 3	Parameter 4	Parameter 5	Parameter 6	Parameter 7	Limit	Result	Status
Insulation	500V	2s						2 MΩ	>200 MΩ	Pass
	500V	2s						2 MΩ	525 V	Pass
Subleakage	30.0V	2s	230V					0.25 mA	0.00 mA	Pass

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