

Portable Appliance Testing

Carried out for

Hurricane Roadshow

at

**11 Penn Grove Road
Hereford
HR1 1BH**

Dates: 12th September 2026

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Section 1

Recommendations/Observations

- The safety of earthed electrical appliances is dependent on the integrity of the buildings fixed installation. This should be tested as per current legislation.
- All of the electrical appliances are well maintained, and suitable for the environment in which they are used.
- All of the appliances were readily accessible for testing purposes.
- All electrical plugs comply with current BS Standards
- All appliances have the correct fuse for their rating.
- Not all Class 1 equipment can be tested for Earth safety as a conductive contact is not always possible (e.g. fans). The Code of Practice for In-service Inspection and Testing of Electrical Equipment (5th Edition) states that the continuity test is only carried out on exposed conductive parts.
- There are no trip hazards created by trailing leads

Section 2

Certificate of Conformity

This is to certify that the items listed in this report have been uniquely identified as being present on site at the time of testing. All items have been tested in accordance with the Electricity at Work Regulations (1989) and the IEE Code of Practice for In-service Inspection and Testing of Electrical Equipment.

All appliances failing the above testing have been marked appropriately and reported to the Site Manager.

A handwritten signature in black ink, appearing to be 'A Johnson', with a stylized, cursive style.

A Johnson
12th September 2026

Please Note

Every effort has been made to locate appliances due for test, however we accept no responsibility for appliances which have not been made available to us.

Section 3

Detailed Asset List

The attached document lists all of the appliances tested on site.
Appliances are listed by location, with the total number of tests carried out highlighted on the final page.

Detailed Asset List



Client:Hurricane Roadshow								
Site: HURRICANE ROADS								
Location: APPLIANCES								
Asset ID	Description	Make	Model	Serial No	Last Test	Next Test	Last Visual	Next Visual
2658883	EXTENSION LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658884	CHARGER				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658885	SPEAKER	OSC			12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658886	SPEAKER	OSC			12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658887	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658888	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658889	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658890	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658891	MULTI SOCKET ADAPTER				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658892	MULTI SOCKET ADAPTER				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658893	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658894	POWER LEAD				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658895	MULTI SOCKET ADAPTER				12/09/2026	12/09/2027	12/09/2026	12/09/2027
2658896	LAPTOP ADAPTER	LENOVO			12/09/2026	12/09/2027	12/09/2026	12/09/2027
Total Assets: 14								

Section 4

Detailed Latest Test Results

The attached document lists the electrical tests applied to all of the appliances on site. Appliances are listed by location, with the total number of tests carried out highlighted on the final page.

Detailed Latest Test Results



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Test Status: Pass, Test Type: All
Person: All, Instrument: All
From: 12/09/2026 To: 12/09/2026

Client: Hurricane Roadshow

Site: HURRICANE ROADS

Location: APPLIANCES

Asset ID: 2658883	Description: EXTENSION LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.5	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
				Overall: Pass

Asset ID: 2658884	Description: CHARGER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: 2658885	Description: SPEAKER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
Earth Continuity	12/09/2026	< 0.010	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
				Overall: Pass

Asset ID: 2658886	Description: SPEAKER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
				Overall: Pass

Detailed Latest Test Results



Test Status: Pass, Test Type: All
Person: All, Instrument: All
From: 12/09/2026 To: 12/09/2026

Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
Earth Continuity	12/09/2026	0.02	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
Overall: Pass				

Asset ID: 2658887	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.09	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Asset ID: 2658888	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.26	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Asset ID: 2658889	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.11	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Detailed Latest Test Results



Test Status: Pass, Test Type: All
Person: All, Instrument: All
From: 12/09/2026 To: 12/09/2026

Asset ID: 2658890	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.07	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
				Overall: Pass

Asset ID: 2658891	Description: MULTI SOCKET ADAPTER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.09	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
				Overall: Pass

Asset ID: 2658892	Description: MULTI SOCKET ADAPTER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.13	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
				Overall: Pass

Asset ID: 2658893	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
				Overall: Pass

Detailed Latest Test Results



Test Status: Pass, Test Type: All
Person: All, Instrument: All
From: 12/09/2026 To: 12/09/2026

Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.13	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Asset ID: 2658894	Description: POWER LEAD	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.14	ohm	Pass
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Asset ID: 2658895	Description: MULTI SOCKET ADAPTER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
IEC Lead Continuity	12/09/2026	0.1	ohm	Pass
Insulation Voltage	12/09/2026	250	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
IEC Lead Polarity	12/09/2026			Pass
Overall: Pass				

Asset ID: 2658896	Description: LAPTOP ADAPTER	User: a johnson	Test Instrument: Seaward Apollo 500 Plus 41F-0079	
Test Type	Date	Result	Unit	Status
Plug	12/09/2026			Pass
Flex	12/09/2026			Pass
Enclosure	12/09/2026			Pass
Environment	12/09/2026			Pass
Socket	12/09/2026			Pass
Switch	12/09/2026			Pass
Voltage	12/09/2026	230	V	Information
Insulation Voltage	12/09/2026	500	V	Information
Insulation	12/09/2026	> 19.99	MOhm	Pass
Overall: Pass				

Total Tests: 14

Section 5

Fail List & Remedial Works

Fail List

None

Remedial Works

No remedial works were required

Photographic Evidence

The photographs below were taken on site at the time of testing and will typically highlight any failed appliance, issues with installation or issues with compliance.

N/A

Section 6

RCD Trip Time Test

None