

Wiltshire Steeplejacks

44 Eastbourne Road Trowbridge Wiltshire BA14 7HW Tel 01225 761330 07973 397770

TEST CERTIFICATE

Test Certificate Number **26637**
Date **24/09/2026** Postcode **SN4 8JZ**
Building Name or Number **WESLEY COURT WOOTTON BASSETT**

Information		Test Reading	ohms	Test Reading	ohms
Next Test Due	September, 2027	1	15.10	31	
Test Instrument	CA	2	15.00	32	
Test Instrument	CHAUVIN ARNOUX CA6415	3		33	
Calibration Date	11/12/2025 - 11/12/2026	4		34	
Certificate No.	IH568599	5		35	
The Lightning Protection System has been electrically tested with the British Standard Code of Practice for Churches and Public building BSEN62305/BS7430 and must be tested annually to comply with the Code of Practice, and should not exceed 10 ohms		6		36	
		7		37	
		8		38	
		9		39	
(Parallel Average)		10		40	
STANDARDS TESTED TO BS6651 BSEN62305 BS7430		11		41	
Customer Details		12		42	
Name	Richard Tydeman	13		43	
Address (line 1)	8 Lamora Close	14		44	
Address (line 2)	Middleleaze	15		45	
City	Swindon	16		46	
Postal code, County	SN5 5TJ Wiltshire	17		47	
Phone	01793 327456	18		48	
	07854 099915	19		49	
Company name	Tydemans Residential	20		50	
		21		51	
		22		52	
PASSED / FAILED	PASSED	23		53	
Defects to be reported:		24		54	
		25		55	
		26		56	
		27		57	
		28		58	
		29		59	
WEATHER CONDITION	DRY,CLOUDY	30		60	
Initial	W				
Engineers Name	MAIDMENT				
	Average		0.13		
W Maidment	Parallel Average		7.52		
Engineers Signature					
www.wiltshiresteeplejacks.co.uk					

VISUAL INSPECTION OF LIGHTNING PROTECTION SYSTEM

This inspection is in accordance with BS-EN 62305/BS7430

It should be noted that tapes concealed in roof spaces or hidden areas have not been inspected

What colour is the tape

Bare (No pvc covering)

What material is the tape and size

Aluminium & Copper 25mm

Are all metal objects adequately bonded back to the system?

YES

Which Earth point is the Equipotential bond connected to?

Can we access all earth pits? None

No

Are any of the Bi-metallic connectors corroded?

No

Has the building been fitted with surge protection

NO

Ground condition

Earthing Detail

Grass

Rods

What remedial action is required? Eg. ep1 need bi met

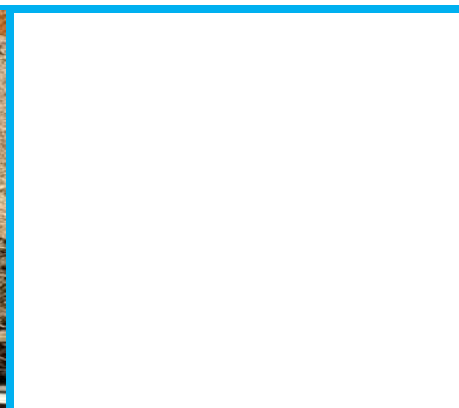
Photos



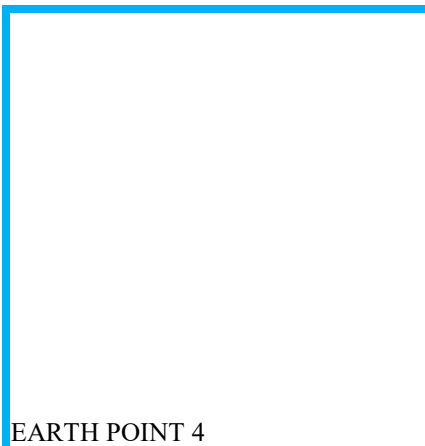
EARTH POINT 1



EARTH POINT 2



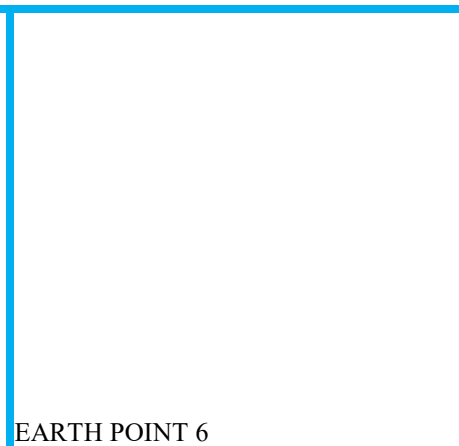
EARTH POINT 3



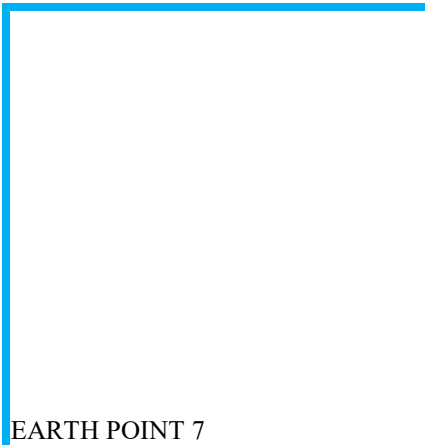
EARTH POINT 4



EARTH POINT 5



EARTH POINT 6



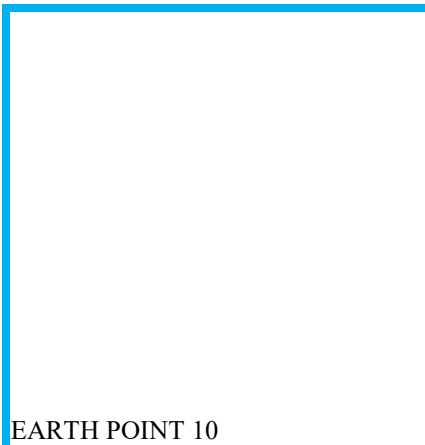
EARTH POINT 7



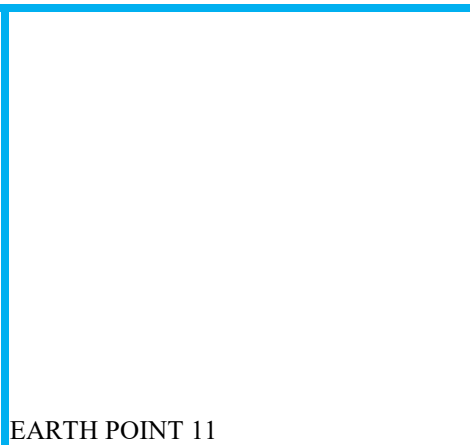
EARTH POINT 8



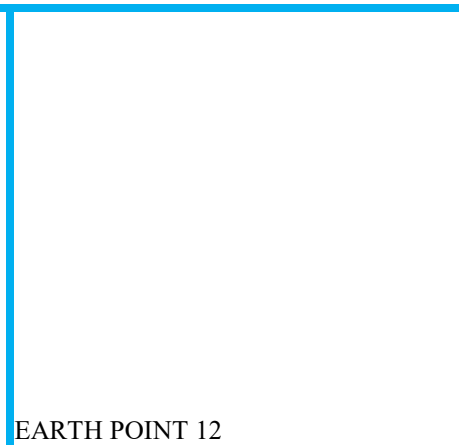
EARTH POINT 9



EARTH POINT 10

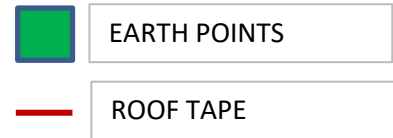


EARTH POINT 11



EARTH POINT 12

Schematics



CERTIFICATE OF CALIBRATION

Issued By UK Test Instruments Limited
Date of Issue 11 December 2025

Certificate Number IH562599

ACUTEST
Test Instrument Specialists

Century Road
High Carr Business Park
Newcastle-Under-Lyme
Staffordshire
ST5 7UG

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Approved Signatory

Owen Emery

J Tildesley

S Fowler

J Shaw

A Poyser

R Way

Customer : Wiltshire Steeplejacks (Trowbridge)
44 Eastbourne Road, Trowbridge
Wiltshire, BA14 7HW

Date Received : 02 December 2025

Instrument : System ID : sid981384
Description : Earth Tester
Manufacturer : Chauvin Arnoux
Model Number : C.A 6424
Serial Number : 102461WAH
Procedure Version V1.0

Job Number : j902151-3
Ref. Number :
Site:
Location:

Environmental Conditions

Temperature : 20°C ± 2°C
Relative Humidity : 50%RH ± 20%RH

Mains Voltage : 240V ± 10V
Mains Frequency : 50Hz ± 1Hz

Comments

Instrument tested to Manufacturers Specification
No adjustment was made unless stated.

Traceability Information

Instrument Description	Serial Number	Certificate Number	Cal. Date	Cal. Period
3050A Precision Multi-Product Calibrator	K1364E21	53527	05/02/2025	52
289 True RMS Multi-meter	63610003	IH547423	13/06/2025	56
D-825-U Decade Box	66094	IH556550	06/10/2025	56

Calibrated By : Owen Emery

Date of Calibration : 11 December 2025

This certificate provides traceability of measurement to recognised National standards, and to the units of measurements realised at the National Physical Laboratory or other recognised National standards laboratories. Copyright of this certificate is owned by the issuing laboratory and may not be reproduced except with the prior written approval of the issuing laboratory.

This certificate complies with the requirements of BS EN ISO 10012:2003

