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AVEnnn-XXnnX_nn STES1

SCHEDULE OF CIRCUIT TEST RESULTS

Issued in accordance with British Standard 7671 – Requirements for Electrical Wiring

A TEST INSTRUMENTS USED (SERIAL NUMBERS)

Continuity	6007411	Insulation resistance	6007411	Loop impedance	6007411
Prospective short circuit current	6007411	RCD	6007411	Other	N/A

B DISTRIBUTION BOARD not connected directly to the origin

Prospective fault current I_{pf}	N/A A	Measured Z_s	N/A Ω	Operating times of any associated RCD: At $I_{\Delta n}$	N/A A	At 5 x $I_{\Delta n}$	N/A A

C SCHEDULE OF TEST RESULTS

Circuit number and phase	Circuit impedance: Ring final circuits only (measured end-to-end) Phase R_l Ω	Ring final circuits only Neutral R_n Ω	Ring final circuits only cpc R_2 Ω	All circuits (at least one column) $R_1 + R_2$ Ω	All circuits R_2 Ω	Insulation resistance: Phase / Phase MΩ	Phase / Neutral MΩ	Phase / Earth MΩ	Neutral / Earth MΩ	Polarity ✓ or ✗	Maximum earth fault loop impedance Ω	RCD operating times: At $I_{\Delta n}$ ms	At 5 x $I_{\Delta n}$ ms

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D TESTED BY

Signature	DUPLICATE	For and on behalf of the electrical contractor	Aquae Vitae Electrical Aquae Vitae House 1a Stanley Road Carshalton Surrey SM5 4LE
Full name	Malcolm John Greenaway		
Position	Managing Director	Date of testing	

NICEIC DOMESTIC INSTALLER

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This safety report is an important and valuable document. It should be retained for future reference