simplementary simPRO Partner

SimpleCerts

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Minor Works Certificate

Industry body logo here

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Certificate Number : ME002

PART 1: DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION

DETAILS OF THE CONTRACTOR				DETAILS OF THE CLIENT				DETAILS OF THE INSTALLATION			
Registration No :	Test-NICEIC ID-123			Occupier :	Tes T Customer			Contractor Reference Number (CRN) :	NICEIC-CARD-TEST		
Trading Title :	Simplementary			Address :	Unit 10 Justin Business Park Sandford Lane			Name :	AAA TEST EEE TEST		
Address :	148 Upper Richmond Rd				Wareham, Dorset			Address :	477 High Street		
	Putney, London				United Kingdom				Swanage, Dorset		
Postcode :	SW15 2SW	Tel No :	020 8780 3651	Postcode:	BH20 4DY	Tel No:	01254238672	Postcode :	BH192NS	Tel No :	AAA TEST EEE TEST

PART 2 : DETAILS OF THE MINOR WORKS, SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS

Description of Minor Works* : Description of Minor Works Test — Date completed : 24/02/2022

System type and earthing arrangements : eg(TN-C-S / TN-S / TT) TN - S Zs at Distribution Board / Consumer Unit supplying the final circuit: (0.04) ?

Presence of adequate main protective conductors : Earthing conductor (✓) Protective bonding conductors(s) to : Water (✗) Gas (✓) Oil (✗) Other (✗) (Other Test)

Comments on existing installation (see Reg 644.1.2) : (Existing Installation Test) Departures from BS 7671: 2018 (✗)

PART 3 : CIRCUIT DETAILS

Circuit Description and Ref NO : Ring Main -	DB/CU : Ref No -	Location and type Kitchen Power		
Overcurrent protection device : BS EN 0089p	Type B	Rating 32 (A)	Csa of conductors Live 2.5 mm2	cpc 11 mm2

PART 4 : TEST RESULTS FOR THE CIRCUIT ALTERED OR EXTENDED (where relevant and practicable)

Continuity		Protective conductor ($R_1 + R^2$) (R + R2 Test) ?	or R_2 (R2 Test) ?
Ring final circuit (loop values)	L/L (L/L Loop Values Test) ?	N/N (N/N Loop Values Test) ?	cpc/cpc (CPC Loop Values Test) ?
Insulation Resistance**	L/L (L/L Resistance Test) M?	L/E (L/E Resistance Test) M?	Test Voltage (1000) DC
Polarity		Satisfactory (✓)	Earth fault loop impedance Z_s (Impedance Test) ?
RCO operation		Rated residual operating current : (100mA) mA	Measured operation time: (Operating Time Test) ms
Functional tests		RCD : (✓)	AFDO : (✓)
Test instrument (insert appropriate serial numbers)		Multifunction : abc123456	Other Test Instrument Other Test

Colours configurable to match your brand.

PART 5 : DECLARATION

I CERTIFY that the work covered by this certificate does not impair the safety of the existing installation and that the work has been designed, constructed, inspected and tested in accordance with BS 7671:2018, amended to Test (date) ..... and that to the best of my knowledge and belief, at the time of my inspection, complied with BS 7671:2018 except as detailed in PART 2 of this certificate.

Name (capitals) :	Jon Belfield	Signature :	*Jon Belfield*
Position :	Snr Account Manager	Date :	10/10/2022
The result of the inspection and testing reviewed by the Qualified Supervisor			
	Support Support	Signature :	*Support Support*
	Supervisor	Date :	10/10/2022

Configurable Filenames. Including date, job no and custom text.

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Minor Works Certificate

Certificate Number : ME002

PART 6 : SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS

Circuits/equipment vulnerable to damage when testing

CODES for Type of wiring (A) Thermoplastic insulated / sheathed cables (B) Thermoplastic cables in metallic conduit (C) Thermoplastic cables in non-metallic conduit (D) Thermoplastic cables in metallic trunking (E) Thermoplastic cables in non-metallic trunking (F) Thermoplastic / SWA cables (G) Thermosetting / SWA cables (H) Mineral-insulated cables (O) Other - state

Circuit number	Circuit description * Where this consumer unit is remote from the origin of the installation, record details of the circuit supplying this consumer unit on the first line.	Type of wiring (see Codes)	Reference Method (BS 7671)	Number of points served	Circuit conductor csa: Live (mm2)	Circuit conductor csa: cpc (mm2)	Max. disconnection time (BS 7671)	Protective device: BS (EN)	Protective device: Type	Protective device: Rating	Protective device: Short circuit capacity	Operating current,	Maximum permitted Zs for installed protective device **	Circuit Impedances: Ring final circuits only (measured end to end): (line)	Circuit Impedances: Ring final circuits only (measured end to end): (Neutral)	Circuit Impedances: Ring final circuits only (measured end to end): (cpc)	Circuit Impedances: All circuits (complete at least one column): (R, +R)	Circuit Impedances: All circuits (complete at least one column): (R2)	Insulation resistance: Live / Live	Insulation resistance: Live / Earth	Insulation resistance: Test Voltage DC	Polarity	Max measured earth fault loop impedance, Zs	RCD Operating Time	Test buttons: RCD	Test buttons: AFDD
TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST	TEST
test-new	test-new	test-new	test-new	test-new	test-new	test-new	test-new	BS 88 (gG) Parts 2 and 6	Type 2	15	1	2	3	4	5	6	7	8	9	1	2	3	4	5	6	7

Location of consumer unit : 8 **Designation :** 9 **Prospective fault current at consumer unit (where applicable)** 1

TESTED BY : Jon Belfield

Name (capitals) : JON BELFIELD **Position :** Snr Account Manager **Signature :** Jon Belfield **Date :** 10/10/2022

TEST INSTRUMENTS (enter serial number against each instrument used) : abc123456

Multi-function : 2 **Continuity :** 3 **Insulation resistance :** 4 **Earth fault loop impedance :** 5 **Earth electrode resistance :** Tests **RCD :** 6

Expanding text fields. Comment/advice type fields can dynamically expand to accommodate the text.

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Minor Works Certificate

Certificate Number : ME002

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Circuits/equipment vulnerable to damage when testing

CODES for Type of wiring: (A) Thermoplastic insulated / sheathed cables; (B) Thermoplastic cables in metallic conduit; (C) Thermoplastic cables in non-metallic conduit; (D) Thermoplastic cables in metallic trunking; (E) Thermoplastic cables in non-metallic trunking; (F) Thermoplastic / SWA cables; (G) Thermosetting / SWA cables; (H) Mineral-insulated cables; (O) Other - state

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testing	testing	testing	testing	testing	testing	testing	testing	BS 88 (gG) Parts 2 and 6	Type 1	15	9	8	7	6	5	4	3	2	1	1	2	3	4	5	6	7

Location of consumer unit : 8 **Designation :** 9 **Prospective fault current at consumer unit (where applicable)** 1

TESTED BY : Jon Belfield

Name (capitals) : JON BELFIELD **Position :** Snr Account Manager **Signature :** Jon Belfield **Date :** 10/10/2022

TEST INSTRUMENTS (enter serial number against each instrument used) : abc123456

Multi-function : 2 **Continuity :** 3 **Insulation resistance :** 4 **Earth fault loop impedance :** 5 **Earth electrode resistance :** Tests **RCD :** 6