



NAPIT Electrical Certificate Installation/Modification

Requirements for Electrical Installations – BS 7671: 2008
incorporating Amendment No 3, 2015 [IET Wiring Regulations 17th Edition]
All items inspected to confirm as appropriate, compliance with the relevant clauses in BS7671

NA/EIC

525543

Page 1 of 3

1 Details of the Installation

Client **M/S** **S. VASILU**
Address **14 HALL PARK YORK**
Postcode **YO10 5DT**

Installation (If different from client)
Address **63 FRANCIS STREET YORK**
Postcode **YO10 4DP**

2 Description, extent and limitations of the Installation (note 5)

Installation is New ☐ Addition ☐ Alteration ☒ Records available Yes ☒ No ☐ Date of original Installation **25 YEARS.**

Description of installation
RENTED 4 BEDROOM HOUSE

Extent of installation covered by this Certificate
ALL ELECTRICAL INSTALLATION

Details of departure from BS7671 (Regulations 120.3 and 133.5)

NONE

Details of permitted exceptions. [Regulation 411.3.3] Where applicable a suitable risk assessment[s] must be attached to this certificate

NONE Risk assessment attached ☒

3 For design, construction, inspection and testing (for sole person responsibility.) (for multiple persons responsibility complete sec. 4,5,15)

I being the person responsible for design, construction, inspection and test of the electrical installation (as indicated by my signature below), particulars of which are described in Section 2, having exercised reasonable skill and care when carrying out the design, construction, inspection and test hereby CERTIFY that the design, construction, inspection and test for which I have been responsible is to the best of my knowledge and belief in accordance with BS 7671:2008, amended to (date)

The extent of liability of the signatory or the signatories is limited to the work described in Section 2 as subject of this certificate.

For the DESIGN / CONSTRUCTION / INSPECTION AND TEST of the installation:

Company name **P.D. CHARK ELECTRICAL LTD**
Installer **P. CHARK**
Company address **7 MEADOW LANE YORK**
Postcode **YO32 2YU**

Signature **[Signature]**
Position **TESTER**
Date **11/10/25**
NAPIT membership No. **14236**

4 For construction (if different from sec. 3)

I being the person responsible for construction of the electrical installation (as indicated by my signature below), particulars of which are described in Section 2, having exercised reasonable skill and care when carrying out the construction hereby CERTIFY that the construction work for which I have been responsible is to the best of my knowledge and belief in accordance with BS7671:2008, amended to (date)

The extent of liability of the signatory or the signatories is limited to the work described in Section 2 as subject of this certificate.

For the CONSTRUCTION of the Installation:

Company name
Installer
Company address
Postcode

Signature
Position
Date
NAPIT membership No.

5 For inspection and testing (if different from sec. 3)

I being the person responsible for the inspection and testing of the electrical installation (as indicated by my signature below), particulars of which are described in Section 2, having exercised reasonable skill and care when carrying out the inspection and testing hereby CERTIFY that the work for which I have been responsible is to the best of my knowledge and belief in accordance with BS7671:2008, amended to (date)

The extent of liability of the signatory or the signatories is limited to the work described in Section 2 as subject of this certificate.

For the INSPECTION AND TESTING of the Installation:

Company name
Inspector
Company address
Postcode

Signature
Position
Date
NAPIT membership No.

Next inspection I/we the designer(s) recommend that this installation is further inspected after an interval of not more than years/months



NAPIT Electrical Certificate Installation/Modification

Requirements for Electrical Installations – BS 7671: 2008
incorporating Amendment No.3, 2015 [IET Wiring Regulations 17th Edition]
All items inspected to confirm as appropriate, compliance with the relevant clauses in BS7671

NA/EIC

525543

Page 2 of 3

6 For Designer 1 (if different from sec.3)

Company name

Designer

Address

Postcode

Date

NAPIT Membership No.

I/We being the person(s) responsible for design of the electrical installation (as indicated by my/our signature below), particulars of which are described in Section 2, having exercised reasonable skill and care when carrying out the design hereby CERTIFY that the design work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with BS7671:2008, amended to (date)

Signature

For Designer 2** (if applicable & different from sec.3)

Company name

Designer

Address

Postcode

Date

NAPIT Membership No.

I/We being the person(s) responsible for design of the electrical installation (as indicated by my/our signature below), particulars of which are described in Section 2, having exercised reasonable skill and care when carrying out the design hereby CERTIFY that the design work for which I/We have been responsible is to the best of my/our knowledge and belief in accordance with BS7671:2008, amended to (date)

Signature

7 Supply characteristics and earthing arrangements

Earthing Arrangements TN-S ☒ TN-C-S ☐ TT ☐ Other ☐ Please specify:

Number a type of live conductors

a.c. ☒

d.c. ☐

No. of phases

1

No. of wires

2

Nature of Supply Parameters (Note: (1) by enquiry, (2) by enquiry or by measurement)

Nominal voltage, U_o (1) 242 V Nominal frequency, f(1) 50 Hz Confirmation of supply polarity ☒

Prospective fault current, I_{pf} (2) 1.17 kA External loop Impedance, Z_e (2) 0.21 Ω

Supply Protective Device BS 1361 Type II Nominal Current Rating 60 A

Other Sources of Supply

8 Particulars of installation referred to in this certificate

Means of Earthing Distributor's facility ☒ Installation earth electrode ☐

Details of installation Earth Electrode (where applicable) Type (e.g. rod(s), tape etc) —

Location — Electrode resistance to earth — Ω

Maximum demand (Load) 30

Main Protective Conductors

Material

Csa (mm²)

Verified (connection / continuity)

Earthing Conductor

Cu

16

☒

Water installation pipes

☒

Structural steel

Protective Bonding Conductor

Cu

10

☒

Gas installation pipes

☒

Lightning protection

Main Supply Conductor

Oil installation pipes

☐

Other

Main Switch / Switch-Fuse / Circuit Breaker / RCD

Location CONSUMER

BS(EN)

30697

No. of Poles

2

Current Rating 100 A

Fuse/device rating or setting — A

Voltage rating

230

V

If RCD main switch: Rated residual operating current I_{Δn} = 30 mA

Rated time delay 21 ms

Measured operating trip time 27 ms (at I_{Δn})

Comments on existing installation (In the case of addition or alteration see Section 633)

NONE.

(For additions or alterations) cables concealed within trunking and conduits, or cables or conduits concealed under floors, in roof spaces and generally within the fabric of the building or underground may not have been inspected. Schedule of Test Results attached ☒ Schedule of Inspections attached ☐

Client _____ **Installation address** _____

Complete in every case

Location of distribution board **HALL**

Distribution board designation **HOUSE**

Number of ways **8**

Complete only if the distribution board is not connected directly to the origin of the installation

Supply to distribution board is from _____

Overcurrent protective device for the distribution circuit: Type BS(EN) _____ Rating _____ A

Supply polarity confirmed _____

Phase sequence confirmed _____

No. of phases _____

Nominal Voltage _____ V

Operating times of RCD (if any): BS (EN) _____ ms

Associated RCD (if any): BS (EN) _____ ms

Characteristics at this distribution board

Earth fault loop imped. **745 XL**

Insulation resistance **11**

Continuity **2**

RCD **11**

Postcode _____

Test instrument serial number(s)

CIRCUIT DETAILS										TEST RESULTS											
Circuit No. and line No.	Circuit designation	Circuit conductors				Maximum disconnection time (BS:7671) (s)	Overcurrent protective devices				RCD operating current I _{Δn} (mA)	BS7671 Max. permitted value Z _s Other (Ω)	Circuit impedance Ω				Insulation resistance (Record lower reading)		RCD testing		
		Live (mm ²)		CPC (mm ²)	BS EN Number		Type No.	Rating (A)	Breaking Capacity (kA)	Ring final circuits only (measured end to end)			All circuits to be completed using R1 R2, or R2 not both	Live / Live (MΩ)	Live / Earth (MΩ)	Polarity (✓)	Maximum measured Z _s (Ω)	at I _{Δn} ms	at 5 I _{Δn} ms	Test Button operation (✓)	
																					r ₁
1	Cooker	1	A	2	6	2.5	.4	60898	B	40	6	.75	.16	✓	✓	✓	✓	.29	29	11	✓
2	Sockets	1	A	21	2.5	1	.4	"	B	32	6	.99	.40	✓	✓	✓	✓	.60	29	11	✓
3																					
4	LIGHTS	1	A	6	1	1	.4	60898		6	6	7.8	.97	✓	✓	✓	✓	1.16	29	11	✓
5	Sockets	1	A	12	2.5	1.5	.7	60898		32	6	.87	.47	✓	✓	✓	✓	.58	26	10	✓
6																					
7																					
8	Down LIGHTS	1	A	27	1	1	.4	60898		6	6	7.8	1.61	✓	✓	✓	✓	1.80	26	10	✓

Details of circuits and/or installed equipment vulnerable to damage when testing

Circuits 4 & 8 due to electronic equipment

Wiring Types 1 = PVC/PVC 2 = Single Insulated in Conduit or Trunking 3 = Mineral Insulated 4 = SWAXPLE 5 = FP200 6 = Other

Tested by: Name (capital letters) **P. CARR**

Signature

Position **TESTER**

Date(s) **11/10/25**

See attached sheets page(s) _____ of _____