



### **ELECTRICAL INSTALLATION CERTIFICATE**

Requirements for Electrical Installations - BS 7671: 2018+A2:2022 (IET Wiring Regulations 18th Edition)

### Guidance for recipients:

This safety Certificate has been issued to confirm that the electrical installation work to which it relates has been designed, constructed, inspected and tested in accordance with BS 7671 (the IET Wiring Regulations).

You should have received an 'original' Certificate and the person that issued the Certificate should have retained a duplicate.

If you were the person ordering this work, but not the owner of the installation, you should pass this Certificate, or a full copy of it, immediately to the owner. The original Certificate is to be retained in a safe place and be shown to any person inspecting or undertaking work on the electrical installation in the future.

If you later vacate the property, this Certificate will demonstrate to the new owner that the electrical installation complied with the requirements of BS 7671 at the time the Certificate was issued.

The Construction (Design and Management)
Regulations require that, for a project covered by those
Regulations, a copy of this certificate, together with
schedules, is included in the project health and safety
document.

For safety reasons, the electrical installation will need to be re-inspected at appropriate intervals by a skilled person or persons, competent in such work. The maximum time interval recommended before the next inspection is stated in Section 3 under "NEXT INSPECTION".

This Certificate is intended to be issued only for a new electrical installation or for new work associated with an addition or alteration to an existing installation. It should not have been issued for the inspection and testing of an existing electrical installation. An "Electrical Installation Condition Report" should be issued for such an inspection.

This Certificate is only valid if the Schedule of Inspections has been completed to confirm that all relevant inspections have been carried out and where accompanied by Schedule(s) of Circuit Details and Test Results.

Where the installation includes a residual current device (RCD) it should be tested six-monthly by pressing the button marked 'T' or 'Test'. The device should switch off the supply and should then be switched on to restore the supply. If the device does not switch off the supply when the button is pressed, seek expert advice. For safety reasons it is important that this instruction is followed.

Where the installation includes an arc fault detection device (AFDD) having a manual test facility it should be tested six-monthly by pressing the test button. Where an AFDD has both a test button and automatic test function, manufacturer's instructions shall be followed with respect to test button operation.

Where the installation includes a surge protective device (SPD) the status indicator should be checked to confirm it is in operational condition in accordance with manufacturer's information. If the indication shows that the device is not operational, seek expert advice. For safety reasons it is important that this instruction is followed.

Where the installation includes alternative or additional sources of supply, warning notices should be found at the origin or meter position or, if remote from the origin, at the consumer unit or distribution board and at all points of isolation of all sources of supply.

# ELECTRICAL INSTALLATION CERTIFICATE [BS 7671: 2018+A2:2022 as amended]

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





Client Richard and Hannah Gabbitass Installation Empty Property  Address 144 Shipton Road Address 170 Deramore Drive  VORK  Postcode YO30 SRU Postcode YO10 SHW  Details of the Installation  Description of premise Domelic Commercial Industrial Description of premise Domelic Commercial Records Available Yes No RO ROB Assessment attached Installation Not specified  Installation is New York Addition Attendion Records Available Yes No ROB Risk assessment attached Description of the installation  Description of the installation  Extent of the installation Covered by this certificate  Extent of the installation covered by this certificate  Details of departures from BS 7671 (regulations 120.3, 133.1.3 and 133.5)  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.5) where applicable a suitable risk assessment(s) must be attached to this certificate  Declaration for Design, Construction, Inspection and Testing (for sole person responsibility)  I being the person responsibility of the design, construction, inspection and the strip of the design construction, inspection and the strip of the design construction, inspection and the strip of the design construction of the strip of the design construction, in support of the strip of the support o		,	V	DOMESTIC • COMMERCIAL • INDUSTRIA
Address 144 Shipton Road YORK 17 Deramore Drive YORK  Postcode YO30 SRU Postcode YO10 SHW  Postcode YO30 SRU Postcode YO10 SHW  Details of the Installation  Description of the Installation  Full rewire of all circuits, Recorporating all lighting, power and smoke detection.  Extend of the Installation covered by this contificate  All circuits covered by this contificate  Details of permitted exception, (regulation 411.3.3) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception, (regulation 411.3.3) where applicable a suitable risk assessment(s) must be attached to this certificate  Declaration for Design, Construction, Inspection and Testing (for sole person responsibility)  I being the person responsible for design, construction, inspection and the test of the electrical installation is incidented by my signature below), particulars of which are described in Section 2 here governous conscious in Section, negocion and the facility of the signature is all the signatures is all the deciripment of the Section of the signature is all the signatures is all the deciripment in Section 2 as subject of this certificate.  For the DeSign CONSTRUCTION INSPECTION & TEST of the installation:  J Electron Section Section Design.  Dealton Section Section Design.  Position  J Electron Section Design.  Position  J Electron Section Design.  Position  J Scheme No.  Signature  Previewed By  Terence John Design.	Client Details			
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Details of the Installation  Description of premises Domestic  Commercial  Industrial  Date of original installation  Not specified  Installation is New  Addition  Alteration  Records Available  Yes  No  RCD Risk assessment attached  Description of the installation  Description of the installation  Full rewise of all circuits, incorporating all lighting, power and smoke detection.  Extent of the installation covered by this certificate  All circuits covered by this certificate  Details of departures from BS 7871 (regulations 120.3, 133.1.3 and 133.5)  Details of permitted exception. (regulation 411.3.3) where applicable a suitable risk assessment(s) must be attached to this certificate  Details of permitted exception. (regulation 411.3.3) where applicable as utilitable risk assessment(s) must be attached to this certificate  Declaration for Design, Construction, Inspection and Testing (for sole person responsibility)  1 being the person responsible for design, construction, inspection and the test of the electrical installation (as indicated by my signature below), particulars of which are described in Section 2, having oxercised reasonable skill and care when carrying out the design, construction, inspection and test freely CERTIFY that the design construction, inspection and test freely CERTIFY that the design construction is section 2 as subject of this certificate. For the DESIGN, CONSTRUCTION, INSPECTION 8 TEST of the installation:  Company  JB Electrical Services  13 Main Street  Schere No.  Signature  Reviewed By  Tercone John Berry	Address		Address	
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I being the person responsible for design, construction, inspection and the 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 7671:2018, amended to 2022 except for the departures, if any, listed below. The extent of liability of the signatory or the signatories is limited to work described in Section 2 as subject of this certificate.  For the DESIGN / CONSTRUCTION / INSPECTION & TEST of the installation:  Company  Inspector Name Address  Terence John Berry  Date  Stamford Bridge, North Yorkshire YO41 1AD  Terence John Berry  Reviewed By  Terence John Berry  Reviewed By				
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For the DESIGN / CONSTRUCTION / INSPECTION & TEST of the installation:  Company Inspector Name Address  Terence John Berry  31 Main Street Stamford Bridge, North Yorkshire YO41 1AD  Reviewed By  Terence John Berry  Reviewed By  Reviewed By  Reviewed By				
Company   JB Electrical Services   Position   Owner   Inspector Name Address   Terence John Berry   Date   12/10/2022   31 Main Street   Scheme No.   25729   Branch No.   Stamford Bridge, North Yorkshire YO41 1AD   Signature   Signature   Reviewed By   R	except for the depart	tures, if any, listed below. The extent of liability of the	signatory or the signatories is lim	ited to work described in Section 2 as subject of this certificate.
Inspector Name Address Terence John Berry 31 Main Street Stamford Bridge, North Yorkshire YO41 1AD Signature  Terence John Berry Scheme No. Signature  Reviewed By Terence John Berry Reviewed By				
Address  31 Main Street Stamford Bridge, North Yorkshire YO41 1AD  Signature  Reviewed By  Terence John Berry  Reviewed By				
Stamford Bridge, North Yorkshire YO41 1AD Signature  Reviewed By Terence John Berry  Reviewed By				
Reviewed By Terence John Berry Reviewed By			Ocheme No.	Dianor No.
Reviewed By Terence John Berry Reviewed By			Signature	Bra
Reviewed By				
Reviewed By				
	Reviewed By	Terence John Berry	Reviewed By	1 Ba-
Reviewed By Date 12/10/2022 Signature	Reviewed By Date	12/10/2022	Signature	
Next inspection. I the designer recommend that this installation is further inspected after an interval of net more than				

# ELECTRICAL INSTALLATION CERTIFICATE [BS 7671: 2018+A2:2022 as amended]

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





DOMESTIC • COMMERCIAL • INDUSTRIAL

6735000001195

FT/EIC

Supply Characteristics and Earthing Arrangements													
Earthing Arrangements TN-S TN-C-S TT	Other	r If C	Other please spe	ecify N/A									
Number & Type of live conductors AC DC ✓ No. of phases	1		No. of w	vires 2									
Nature of Supply Parameters (Note: (1) by enquiry, (2) by enquiry or by measurement)													
		frequenc	y, f <sup>(1)</sup> 50	$H_z$ Confirmation of polarity $\checkmark$									
Prospective fault current, I <sub>pf</sub> (2) 2.09 kA External I	loop imp	pedance,	Z <sub>e</sub> <sup>(2)</sup> 0.11	Ω									
Supply Protective Device BS (EN) LIM Type LIM	Supply Protective Device BS (EN) LIM Type LIM Rated Current LIM A												
No. of Additional Supplies  N/A													
Particulars of Installation at the Origin  Means of Earthing													
Particulars of Installation at the Origin  Details of installation Earth Electrode (where applicable) Type (e.g. rod(s), tape etc)  Means of Earthing  Distributors facility ✓ Installation Earth Electrode													
Details of installation Earth Electrode (where applicable) Type (e.g. rod(s), tape etc) Distributors facility  Installation Earth Electrode  Location													
Main Protective Conductors Material csa (✓) or Value (✓) or Value													
Earthing Conductor Copper 16	m	nm² Cor	ntinuity Verified	Ω Connection Verified 🗸	Ω								
Protective Bonding Conductor Copper 10 mm² Continuity Verified $\checkmark$ $\Omega$ Connection Verified $\checkmark$													
Material     csa     (connection / continuity) ( $\checkmark$ ) or Value     ( $\checkmark$ ) or Value       Main Supply Conductor     Copper     25     mm²     Water installation $\checkmark$ $\Omega$ To structural steel $\Omega$													
Main Switch Location Under stairs Cupboard		Ga	s installation pip	pes	Ω								
	Oil installation pipes $\Omega$ Other $\Omega$												
Fuse/device rating or setting A Voltage rating 230 V	В	S(EN) 60	947-3	No. of Poles 2 Current Rating 100	Α								
If RCD main switch: Rated residual operating current I Δn N/A m	nA	Rated tim	e delay N/A	ms Measured operating trip time	ms								
Comments on existing installation (in case of addition or alteration see sec	ction 64	4 1 2\ us	o continuation	shoot if pooded									
Installation is a full rewire	50011 04	4.1.2 <i>)</i> us	e continuation s	Sheet ii needed	$\neg$								
ilistaliation is a full fewire													
(For additions or alterations) cables concealed within trunking and conduits, or cables or conduits concealed	d under floo	ors, in roof sp	aces and generally v	within the fabric of the building or underground may not have been inspec	ted.								
Schedule of Inspection - Outcomes													
Indicates an inspection has been carried out and the result is satisfactory		In	dicates the insp	pection is not applicable to a particular item	N/A								
1.0 Condition of consumer;s intake equipment (visual inspection only)	Ø	8.0	Circuits (Distribu	· · · · · · · · · · · · · · · · · · ·									
2.0 Parallel or switched altenative sources of supply	N/A	9.0 I	solation and sw	vitching									
3.0 Protective measure: Automatic Disxonnection of Supply (ADS)		10.0	Current-using e	quipment (permanently connected)									
4.0 Basic Protection		11.0 I	dentification an	d notices									
5.0 Protective measure other than ADS		12.0 Location(s) containing a bath or shower											
6.0 Additional protection		13.0 Other special installations or locations											
7.0 Distribution equipment 14.0 Prosumer's low voltage electrical installation(s)													
SCHEDULES: This cerificate is only valid when (enter quantities of sche	edules at	tached)	0 so	chedules of circuit details and test results are atta									
Inspector's Name: Terence John Berry Signature													
	=	- Signature											
Date: 12/10/2022	1//												

#### **ELECTRICAL INSTALLATION CERTIFICATE - Circuit Details**

FT/EIC 6735000001195

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations

BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





DOMESTIC • COMMERCIAL • INDUSTR													IDUSTRIAL				
Client	Name	Richard and Ha	nnah G	abbita	ss				Installatio	n Ad	dress	Empt	v Property	17 Deramor	e Drive	YORK	
Client	Address	144 Shipton Ro YORK	ad				Postcode YO10 5HW								———		$\dashv$
Client	Postcode	YO30 5RU															
Distrib	ution board deta	ils - Complete in e	verv cas	se			Complet	e only if th	ne distribution board is	not							
		г1 т2 т3		N/A	1		connect	ed directly	to the origin of the ins	tallatio	on						
Location		stairs Cupboard	·			Overcurrent protective device Supply to distribution board is from for the distribution circuit:											
Design	ation DB 1	·				No. of phases 1 BS(EN) Type Rating A											
No. of	ways 1					Nominal voltage V RCD BS(EN) Type Rating											 IΔn mA
						'											
	SCHEDULE OF CIRCUIT DETAILS  □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □																
Circuit No. and Line			Тур	Ref.	No. of points served	Circuit co		Maximum disconnection time (BS 7671)	Overcurrent protect	ive dev	ices	Breaking capacity	BS 7671 Max. permitted Zs		RCE	)	
Line			Type of wiring	Ref. method	of po			mum innect (BS 7)	BS EN	Ϋ́Υ	Rati	aking	Other Other §	BS EN	Typ	ΙΔn	Rati
, <u>,                                  </u>	Circuit	designation	viring		ints	Z	CPC	ion 671) (9)	Number	Type No.	Rating (A)	(KA)	(Ω)	Number	Type No.	lΔn (mA)	Rating (A)
1/S	Sub Mains(DB		Α	:j: B	1	25	16	5	1361 HBC	2	63	6	0.55	NA	NA	N/A	NA NA
			<del> </del>							-			0.00				1.0.1
			+														
			1														<del>                                     </del>
			+														
			$\vdash$														
			_												<u> </u>		<u> </u>
			_	_						_					<u> </u>	<u> </u>	<u> </u>
			_	_						_					<u> </u>	<u> </u>	<u> </u>
			_	_										<u> </u>		<u> </u>	<u> </u>
			_	_										<u> </u>		<u> </u>	<u> </u>
			<u> </u>											<u> </u>	<u> </u>	<u> </u>	<u> </u>
	<u></u>			<u></u>		<u></u>		<u></u>						<u></u>	<u> </u>	<u></u>	
		B PVC cables in met			VC cable	s in non-me	tallic Cond	luit, <b>D</b> PVC	cables in metallic trunking,	<b>E</b> PVC	cables ir	non-metall	ic trunking, F	PVC/SWA cable	es, <b>G</b> SW/	4/XPLE ca	ables,
n williera	n maurated, <b>ivivv</b> IVI6	zai vvoik, <b>rivi</b> reli'ous	ivietal, U	Julei													$\overline{}$

<sup>\*</sup> SPD Type. Where a combined T1 + T2 or T2 + T3 device is installed, indicate by ticking both boxes.

t Where a T3 SPD is installed to protect sensitive equipment, enter Details of Circuits, of the Schedule of Test Results. (See Section 534 of BS 7671:2018+A2:2022.)

j; See Table 4A2 of Appendix 4 of BS 7671:2018+A2:2022.

§ Where the maximum permitted earth fault loop impedance value stated in Max Zs column is taken from a source other than the tabulated values given in Chapter 41 of BS 7671:2018+A2:2022, state the source of the data in the appropriate cell for the circuit in the change to Schedule of Test Results

#### **ELECTRICAL INSTALLATION CERTIFICATE - Test Results**

**FT/EIC** 6735000001195

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





	Name	Richard and	d Hannah Ga	bbitass				Installatio	n Addres	s En	Empty Property, 17 Deramore Drive, YORK  YO10 5HW					
Client	Address	144 Shiptor YORK	n Road		Cli	ent Y stcode	′O30 5RU	 Installatio	n Postco	de YO						
Distribu	tion board de	etails - Compl	ete in every c	ase			Comp					ed directly to the o	rigin of the ir	nstalla	ation	
Locatio	on Und	er stairs Cupb	oard				Assoc	iated RCD (if any)	: BS	(EN)						
Design	ation DB 1	1					Z <sub>db</sub>									
No. of	ways 1		✓ Supply pola	rity confirmed	Phase	sequence con	firmed									
	phases 1		_		confirmed	✓ Not applica	ible I <sub>pf</sub>	kA	No. of poles			Time delay (if a	pplicable)			
	TEST RESULTS															
			0: ":				Insulation resistan	ce		0 23	5 2004		Manua	al test		
<i>®</i> €			Circuit imped				(	Record lower read	ing)	- Clarity	Measured	RCD test	urig bu	utton o	peration	
Circuit No. and Line		g final circuits	· ·	Fig 8 check	R1R2	2 or R2	Test voltage		L/E, N/E		<u>8</u> Zs			RCD (		
	r1	rn	r2	(√)	R1 + R2	R2	V	Μ(Ω)	Μ(Ω)		(Ω	)		<b>√</b> )	(√)	
1/S	N/A	N/A	N/A	N/A	0.04	NA	250	>200	>200	· ·	0.07	N/A	N	I/A	N/A	
														$\dashv$		
														$\dashv$		
										$\top$			-	$\dashv$		
														_		
														_		
											$\perp$					
														_		
														$\dashv$		
										_	+			$\dashv$		
								-		_	_		-+	$\dashv$		
										_	_			$\dashv$		
														$\dashv$		
										$\perp$						
														_		
										_				$\dashv$		
										+				$\dashv$		
										+	-		+	$\dashv$		
										+	-		-+	$\dashv$		
								1		+	+			$\dashv$		
										+			-+	$\dashv$		
										$\dashv$	$\dashv$		-+	$\dashv$		
Details of	of circuits and	or installed eq	uipment vulne	able to dan	nage when te	sting			Da	ate(s) dea	d testina	12/10/2022	To 12/	10/202	22	
LED Li	ghting, Smol	ke Alarms								Date(s) live	=	12/10/2022		10/20:		
Test ins	trument serial	number(s)								. ,	- پ					
	pedance 822		Insulation	n resistanc	8221887		Continuity 82	21887	RCD 822	21887		E/Electrode N/A				
		apital letters	)	TERENCE	JOHN BERF			5	Signature		dB	har -				
Po	Owner Owner	r			Date 12/	10/2022					V	4				

#### **ELECTRICAL INSTALLATION CERTIFICATE - Circuit Details**

FT/EIC 6735000001195

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations

BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





Client Name	Richard and Hannah Gabbitass		Installation Address	Empty Property, 17 Deramore Drive, YORK					
Client Address	144 Shipton Road YORK		Postcode	YO10 5HW					
Client Postcode	YO30 5RU								
SPD Details: Type(s)*	details - Complete in every case  T1 T2 T3† N/A  llway  2	Complete only if the district connected directly to the Overcurrent protective device for the distribution circuit:  No. of phases  1  Nominal voltage	origin of the installation	s from Sub Mains(DB 1, 1/S)  Type Rating A  Type Rating N/A IΔn mA					

					SCH	EDUL		CIRCUIT DETA	ILS							
Circ	Тур	Ref	Sen.	Circuit co	nductors mm²)	Maxi disco time	Overcurrent protecti	ive dev	ices	Bre:	BS 7671 Max. permitted Zs	RCD				
Circuit No. and Line	Circuit designation	Type of wiring	Ref. method ::-	No. of points served		СРС	Maximum disconnection $\Theta$ time (BS 7671)	BS EN Number	Type No.	Rating (A)	Breaking A capacity (K	Öther Other §  80% (Ω)	BS EN Number	Type No.	lΔn (mA)	Rating (A)
1/S	Oven	А	В	1	6	2.5	0.4	60898 MCB	В	32	6	1.09	61008	Α	30	100
2/S	Hob 1	Α	В	1	6	2.5	0.4	60898 MCB	В	32	6	1.09	61008	А	30	100
3/S	Sockets First Floor	Α	В	21	2.5	1.5	0.4	60898 MCB	В	32	6	1.09	61008	А	30	100
4/S	Sockets Ground Floor	Α	В	5	2.5	1.5	0.4	60898 MCB	В	20	6	1.75	61008	А	30	100
5/S	Lighting Ground Floor	Α	В	21	1	1	0.4	60898 MCB	В	6	6	5.82	61008	А	30	100
6/S	Smoke Alarm	А	В	14	1	1	0.4	60898 MCB	В	6	6	5.82	61008	А	30	100
7/S	Hob 2	А	В	1	6	2.5	0.4	60898 MCB	В	32	6	1.09	61008	А	30	100
8/S	Sockets Kitchen	А	В	16	2.5	1.5	0.4	60898 MCB	В	32	6	1.09	61008	А	30	100
9/S	Garage Sockets/Alarm	А	В	3	2.5	1.5	0.4	60898 MCB	В	20	6	1.75	61008	А	30	100
10/S	TV Booster/Router	А	В	2	2.5	1.5	0.4	60898 MCB	В	16	6	2.18	61008	Α	30	100
11/S	Lighting First Floor	А	В	16	1	1	0.4	60898 MCB	В	6	6	5.82	61008	Α	30	100
12/S	SPARE															
		ĺ														
		Ì														
		Ì														

Wiring Types: A PVC/PVC, B PVC cables in metallic Conduit, C PVC cables in non-metallic Conduit, D PVC cables in metallic trunking, F PVC/SWA cables, G SWA/XPLE cables H Mineral Insulated, MW Metal Work, FM Ferrous Metal, O Other

<sup>\*</sup> SPD Type. Where a combined T1 + T2 or T2 + T3 device is installed, indicate by ticking both boxes.

t Where a T3 SPD is installed to protect sensitive equipment, enter Details of Circuits, of the Schedule of Test Results. (See Section 534 of BS 7671:2018+A2:2022.)

:j: See Table 4A2 of Appendix 4 of BS 7671:2018+A2:2022.

§ Where the maximum permitted earth fault loop impedance value stated in Max Zs column is taken from a source other than the tabulated values given in Chapter 41 of BS 7671:2018+A2:2022, state the source of the data in the appropriate cell for the circuit in the change to Schedule of Test Results

#### **ELECTRICAL INSTALLATION CERTIFICATE - Test Results**

**FT/EIC** 6735000001195

for Domestic and Similar Premises up to 100 A

Requirements for Electrical Installations BS7671 :2018+A2:2022 (IET Wiring Regulations 18th Edition)





Client	Name	Richard an	d Hannah Gal	bitass					Installatio	n Address	Empty	Empty Property, 17 Deramore Drive, YORK					
Client	Address	144 Shipto	n Road			Client YO30 5F Postcode		RU	Installatio	n Postcode		YO10 5HW					
Distribu	tion board de	etails - Comp	lete in every ca	Se .	_			Comple					directly to the origin of t	he install	ation		
Locatio							$\neg$		Complete only if the distribution board is not connected directly to the origin of the installation  Associated RCD (if any):  BS (EN) N/A								
Design	_							Z <sub>db</sub> 2.									
No. of v	ways 12		Supply polar	tv confirmed	ı Ph	ase sequence o	confirmed	_									
No. of phases 1 SPD: Operational status confirmed ✔ Not appl								I <sub>pf</sub> 0.	11 kA	No. of poles			Time delay (if applicable		$\neg$		
						<u> </u>									_		
							TEST		ULTS								
0			Circuit imped	ance Ω					nsulation resistar ecord lower read		Polarity	Max. Measured	RCD testing		ual test operation		
Circuit No. and Line	Rir	g final circuits	only	Fig 8 check	F	R1R2 or R2	Test	voltage	L/L, L/N	L/E, N/E	₹		All RCDs IΔn	RCD	AFDD		
Line	r1	rn	r2	(✓)	R1 + R	2 R2		V	Μ(Ω)	Μ(Ω)		Zs (Ω)		(✓)	(√)		
1/S	N/A	N/A	N/A	N/A	0.40		250		>200	>200	✓	0.51	134	✓	N/A		
2/S	N/A	N/A	N/A	N/A	0.36		250		>200	>200	<b>✓</b>	0.48	134	✓	N/A		
3/S	0.61	0.62	0.86	✓	0.37		250		>200	>200	<b>✓</b>	0.73	134	<b>✓</b>	N/A		
4/S	0.59	0.58	0.81	✓	0.35	_	250		>200	>200	<b>√</b>	0.94	134	<b>√</b>	N/A		
5/S	N/A	N/A	N/A	N/A	1.72		250		>200	>200	<b>√</b>	2.01	134	<b>√</b>	N/A		
6/S	N/A	N/A	N/A	N/A	1.62		250		>200	>200	<b>√</b>	1.91	134	<b>√</b>	N/A		
7/S	0.58	0.58	0.82	<b>√</b>	0.33	_	250		>200	>200	<b>√</b>	0.60	139.8	<b>√</b>	N/A		
8/S	N/A	N/A	N/A	N/A	0.24		250		>200	>200	✓ ✓	0.77	139.8	<b>√</b>	N/A		
9/S 10/S	N/A N/A	N/A N/A	N/A N/A	N/A N/A	0.19	_	250 250		>200	>200	<b>▼</b>	0.35	139.8	✓ ✓	N/A N/A		
11/S	N/A	N/A	N/A	N/A	1.44		250		>200	>200	<b>→</b>	1.61	139.8	<b>✓</b>	N/A		
12/S	N/A	N/A	N/A	N/A			230		-200	200	N/A	1.01	159.0	N/A	N/A		
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	pedance 822		Insulation	n resistanc	e 822188	37	Contin	uity 8221	1887	RCD 8221	887	E/E	Electrode NA				
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