

MinorWorks/Single Circuit *Electrical Certificate*

Requirements for Electrical Installations – BS7671 [IET Wiring Regulations]

Information for recipients:

This safety Certificate for Minor Works/ Single Circuit has been issued to confirm that the electrical installation work to which it relates has been designed, constructed, inspected and tested in accordance with British Standard 7671 (the IET Wiring Regulations).

You should have received an original Certificate and the contractor 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 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 minor electrical installation work carried out complied with the requirements of British Standard 7671 at the time the Certificate was issued. For safety reasons, the electrical installation will need to be re-inspected at appropriate intervals by as person or persons, competent in such work.

Please refer to the Institution of Engineering and Technology Guidance Note 3 for recommended time intervals.

If this work is domestic and notifiable you should also receive a 'Compliance with Building Regulations Declaration' within 30 days of the electrical installation being completed.

(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 unless specifically agreed between the client and the inspector prior to the inspection.



Minor Works/Single Circuit *Electrical Certificate*

Requirements for Electrical Installations – BS 7671: 2008 incorporating Amendment No.3, 2015 [IET Wiring Regulations 17th Edition]

NA/	2	0	6	5	6	0	0	0	0	2	2	8	7
Page									1	of	1		

Details of the Installation								(Schedule of inspections required if new) New Addition Alteration								
Client								Records available Yes No Date of original installation Not Known								
Address		- 1	Descriptio	on of installation	on work co	vered by t	his certif	icate								
Postcode																
Installation																
Address							This inepo	ction has been	carried out	in accorda	nco with F	297671				
								This inspection has been carried out in accordance with BS7671: (IET Wiring Regulations), amended to (date)								
Postcode								Details of departures from BS:7671 (Regulations 120.3, 133.5) see page(s) N/A Comments on the existing installation. See page(s) N/A								
									, motanatio	Goo pag		W/ V				
Supply characte	eristics and	earthir	ng arı	range	ments											
Earthing Arrangement	s TN-S TN-	C-S	TT	Other	Plea	ise specif	fy									
Number & type of live	conductors	a.c.	d.c.	No. of	phases	No.	of wires									
Nature of Supply Para	meters (Note (1) b	y enquiry,	(²) by e	nquiry o	or by measu	rement)										
Nominal voltage, U/U	(1)	V	Nomin	al frequ	iency, f(1)		Hz C	Confirmation o	of supply F	olarity						
Prospective fault curre	ent, I _{pf} (2)	k/	A	Externa	al loop imp	edance,	Z _e (2)	Ω								
Supply Protective Dev	ice BS(EN)		Type			Rated Cu	urrent	A	Other Sc	urces of Su	apply					
Particulars of in	etallation r	oforrod	to in	thic	cortifica	ato				1	If RCD u	ısed as maiı	n switch:			
						al C							ating current			
Means of Earthing Distributor's facility Installation earth electrode																
Details of installation earth electrode (where applicable) Type (e.g. rod(s), tape etc Rated time delay ms																
Location Electrode resistance to earth Ω																
Maximum Demand Ma	x demand (load)										Measure	ed operating	j time			
Main Protective Condu	ictors M	aterial	csa V	/erified	(conne	ection / c	ontinuity))			at I∆n =	ms	3			
Main Earthing Conduc	n pipes	Structur	al steel		Test ins	trument ser	ial number(s)									
Protective Bonding Co	Protective Bonding Conductor(s) Gas installation															
Supply conductors					Oil inst	tallation p	pipes Other									
Main Switch/Switch F	Main Switch/Switch Fuse/Circuit Breaker/RCD BS (EN) No. of Poles								ting	А						
Fuse/device rating or se	tting	Α \	Voltage	rating	١	V Loca	ation									
					CIR	CUIT [DETAILS	S								
					Circuit con		disa	Overcurrer	nt protectiv	e devices		RCD	BS7671			
<u>O</u>		J		_	csa	a	Mascon e (Ba				o B	cur 9	Max. permitted			
Line O. and Circuit design		Туре	Ref. method	No. 0	Live	СР	Maximum sconnection (BS:7671)				Breaking capacity	operating current l∆n	value Z ^s 80% Other			
ine I		of wiring	met	of points served	e (mm²)	CPC (mm²)	tion 71)	BS EN	Type	Rating	city	ting	80%			
Circuit design	nation	ring	hod	ints	m²)	m²)	(S)	Number	No.	(A)	(kA)	(mA)	Ω			
					TE	ST RE	SULTS									
Circuit	impedance Ω	cuits to be							RO	CD testing			circuits and			
All circuits to be completed using Insulation resistance							P	Maximum measured	at I∆n		est utton	ulnerable to	d equipment damage when			
Ring final circuits only (measured end to end end to end end end to end						aing)	Polarity	Z _s		A m	ration	tes	sting			
r_1 r_n r_2	✓ × ∞ (✓) R ₁ + R	R2	Live	Live (M	Ω) Live/Ea	arth (MΩ		(Ω)	ms	ms (·	✓)					
	NA									N	/A					
We recommend that it	inotallation is f	thor inc	otod si	1 toot!	ofter or lat	on (clf	ot mars th	0			on observ	of occur-	24			
We recommend that this Details of permitted exc												e of occupand sessment at	-			
DECLARATION: For the																
					3.											
Company name Gasway Services Limited Inspector name							Signatur	re								
Company address 18 Burnet Road																
Sweet Briar Road Industrial Estate							Position									
NORWICH, Norfolk							nembership No									
Postcode NR3 2BS							Date	Not specif	ied							