

# ELECTRICAL INSTALLATION CERTIFICATE CERTIFICATE No: EICS-20210105113650

This is to certify that the electrical installation at the following address complies with the requirements of BS 7671:2018

33 walmgate York North Yorkshire YO19TX

The following work was carried out at the address above

Full installation due to consumer upgrade, smoke alarm circuit install and power circuit to kitchen

Company issuing this Certificate

Mjh Electrical 37 Starkey Crescent YORK North Yorkshire YO31 0SX mjhelectricalyork@yahoo.com CPS Enrolment No: 30683

Issued on

05/01/2021

Inspected by

Reviewed by

Michael Hardcastle

Michael Hardcastle

N

No

Recommended re-test

05/01/2026

Certificate generated by electraform 2021 | www.electraform.co.uk



## ELECTRICAL INSTALLATION CERTIFICATE (SHORT)

Requirements for electrical installations (BS 7671 IET Wiring Regulations)

Client name			Address						
Wm trust			Villa farm						
Town			County						
York									
Postcode	Telephone		Mobile	Email					
YO322RH	-		-	-					
NSTALLATION ADDRESS									
Occupier name	Address		Descript	ion of premises	Installation is				
-	33 walmgat	te	✓ Dome	estic	□ New				
Town	Postcode		□ Comm	ossial	✓ An addition				
York	YO19TX		Comin	erciai	All addition				
County	Telephone		☐ Indust	rial Other	✓ An alteration				
North Yorkshire	-		].[-						
ATENT OF INSTALLATION									
Extent of the electrical insta	allation covered by th	is certificate							
			power circuit to kneine						
OR DESIGN, CONSTRUCTION		) TESTING Postcode	Compa	ny email					
OR DESIGN, CONSTRUCTION		Postcode YO31 05X	<b>Compa</b> mjhelect	ny email ricalyork@yahoo.com					
OR DESIGN, CONSTRUCTION  Trading title  Mjh Electrical  Address		) TESTING Postcode	<b>Compa</b> mjhelect	ny email ricalyork@yahoo.com					
OR DESIGN, CONSTRUCTION  Trading title  Mjh Electrical  Address  37 Starkey Crescent		Postcode Y031 05X Telephone no	Compa mjhelect Websit	ny email ricalyork@yahoo.com					
OR DESIGN, CONSTRUCTION Trading title Mjh Electrical Address 37 Starkey Crescent Town		Postcode Y031 05X Telephone no	Compa mjhelect Websit	ny email ricalyork@yahoo.com					
Trading title  Mjh Electrical  Address  37 Starkey Crescent  Town		Postcode Y031 05X Telephone no - Mobile numb 07568505896	Compa mjhelect D Websit -	ny email ricalyork@yahoo.com					
Trading title Mjh Electrical Address 37 Starkey Crescent Town YORK County		Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no	Compa mjhelect D Websit -	ny email ricalyork@yahoo.com					
Trading title Mjh Electrical Address 37 Starkey Crescent Town YORK County		Postcode Y031 05X Telephone no - Mobile numb 07568505896	Compa mjhelect D Websit -	ny email ricalyork@yahoo.com					
Trading title Mjh Electrical Address 37 Starkey Crescent Town YORK County North Yorkshire	I AND INSPECTION AND	Postcode Y031 05X Telephone no - Mobile numb 07568505896 Enrolment no	Compa mjhelect  Websit  -	ny email ricalyork@yahoo.com	ment included.				
Address 37 Starkey Crescent Town	I AND INSPECTION AND	Postcode Y031 05X Telephone no - Mobile numb 07568505896 Enrolment no	Compa mjhelect  Websit  -	ny email ricalyork@yahoo.com	ment included.				
Trading title Mjh Electrical Address 37 Starkey Crescent Town YORK County North Yorkshire  Details of departures and periods  Ween being the person(s) responsible for the decrease of the person of the periods of the person of	MAND INSPECTION AND mitted exceptions BS 76	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mjhelect Websit - eer	ny email ricalyork@yahoo.com re  Risk assess	e of which are described above. In				
Trading title  Mjh Electrical  Address  37 Starkey Crescent  Town  YORK  County  North Yorkshire  Details of departures and pern  We, being the person(s) responsible for the departures of reasonable skill and care when carry beiled in accordance with 85 7671-2018 except	MAND INSPECTION AND mitted exceptions BS 76	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mjhelect Websit - eer	ny email ricalyork@yahoo.com re  Risk assess: signatures below), particulars ch I have been responsible is	e of which are described above. In				
OR DESIGN, CONSTRUCTION  Trading title  Mjh Electrical  Address  37 Starkey Crescent  Town  YORK  County  North Yorkshire  Details of departures and period  Ave. being the person(s) responsible for the departure of reasonable skill and care when carry selled in accordance with 85 7671-2018 except inspected and tested by	MAND INSPECTION AND mitted exceptions BS 76	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mjhelect  Websit  - eer  33.1.3, 133.5, 411.3.3	ny email ricalyork@yahoo.com re  Risk assess: signatures below), particulars ch I have been responsible is	of which are described above, he to the best of my knowledge and the true of the best of t				
OR DESIGN, CONSTRUCTION  Trading title  Mjh Electrical  Address  37 Starkey Crescent  Town  YORK  County  North Yorkshire  Details of departures and perro  We, being the person(s) responsible for the departure of care when carry select in accordance with 85 7671-2018 except  Inspected and tested by  Name	mitted exceptions BS 76 lesign, construction and inspection are lying out the design, construction and it for the departures, if any, detailed a	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mijhelect  Websit  - eer  33.1.3, 133.5, 411.3.3	ny email ricalyork@yahoo.com re  Risk assess: signatures below), particular ch I have been responsible is	of which are described above, h to the best of my knowledge and				
OR DESIGN, CONSTRUCTION  Trading title  Mjh Electrical  Address  37 Starkey Crescent  Town  YORK  County  North Yorkshire  Details of departures and perr  We, being the person(s) responsible for the departures of the carry selection accordance with 85 7671-2018 except  Inspected and tested by  Name  Michael Hardcastle	mitted exceptions BS 76 lesign, construction and inspection are ying out the design, construction and at for the departures, if any, detailed a Signature	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mjhelect  Websit  - eer  33.1.3, 133.5, 411.3.3  stallation (as indicated by my/our by CERTIFY that the work for whi	ny email ricalyork@yahoo.com re  Risk assess: signatures below), particular ch I have been responsible is	of which are described above, he to the best of my knowledge and the true of the best of t				
Trading title Mjh Electrical Address 37 Starkey Crescent Town YORK County North Yorkshire Details of departures and peri	mitted exceptions BS 76 design, construction and inspection are fing out the design, construction and a for the departures, if any, detailed a Signature	Postcode YO31 05X Telephone no - Mobile numb 07568505896 Enrolment no 30683	Compa mjhelect  Websit  Deer  33.1.3, 133.5, 411.3.3  Stallation (as indicated by my/our by CERTIFY that the work for which the	ny email ricalyork@yahoo.com re  Risk assession and the second of the se	of which are described above, he to the best of my knowledge and the true of the best of t				

Certificate produced by electraform <sup>®</sup> 2021 based on the MODEL FORM from BS7671:2018 (18th Edition)

Earthi			Number of live co						Natur ly par	e of ameters			Prote	Supply ective Dev	ice
N-S	1	AC	1		DC		Nominal voltage - U	N/a	v	Uo	400	V B	S(EN)	1361	-11
N-C-S		1-phase (2 wire)	✓ 1-phas (3 wire		2 pole		Nominal frequency	50	Hz	No of supplies	1	1	ype	II	
N-C		2-phase (3 wire)			3 pole		-f PFC - Ipf		7	Supply	7		hort	33	
Т		3-phase (3 wire)	3-phas (4 wire		Other		PPC - Ipi	1.58	kA	polarity confirmed	1	C	apacity (A)		
г							Earth loop impedance - Ze	-	Ω	Maximum demand	100	R	ated urrent	100	)
ARTICUL	ARS OF II	NSTALL	ATION REFE	RRED	TO IN	THIS REPO	RT						A)		
Mean earth istributo	ing	Detail Type:	ls of install	ation (	earth e	electrode	(where appl	icable)	F	Resistance o earth		ν/Α Ω			
tility arth lectrode		rod,ta								Method of measuremen	t N/A				
			witch fuse ker / RCD				rthing nductor			n protective				extraneo	us
Type BS(EN)	60947-	3	Voltage rating	400	v	Conducto material	Copper		nductor terial	Copper		Water	1	Gas	
No of poles	2		Rated current - In	100	A	Conducto		Cor	nductor	10		Oil		Structural	
Conductor material	Copper		Fuse/device rating or setting	N/A	A	csa (mm²	16	csa	(mm <sup>2)</sup>	10		Oil	Ŀ	steel	
Conductor csa (mm <sup>2)</sup>	25		RCD operating	N/A	mA	Continuit	y /					Lightning protection	•	Other services	
			current, In							tions and mea: FORMATION at				age ADDITIO	INA
			operating time at In	N/A	ms				BONDI		✓ a	Not pplicable	N/A	No access	<u>A</u>
)															

Certificate produced by electraform  $^{\otimes}$  2021 based on the MODEL FORM from BS7671:2018 (18th Edition)

оитс	OMES	Acceptable condition	0	Not applicable	N/A	Limitation	(III)	Departure from BS 7671	DEP	Note made about insta	allation	
Item No						DE	SCRIP	TION			Use	COME codes ove
1.0	EXTER	RNAL COND	ITION	OF INTAKE	EQUI	PMENT (VI	SUAL I	INSPECTION ONLY)				
1.1	Service	cable										
1.2	Service	head										
1.3	Earthin	g arrangeme	ent									
1.4	Meter t	ails										)
1.5	Meterin	ng equipmen	t									
1.6	Isolator	(where pres	sent)									
2.0	PARA	LLEL OR SV	VITCH	ED ALTERN	IATIVE	SOURCES	OF SU	IPPLY				
2.1	Adequa	ate arrangem	nents	where a gen	erating	set operate	s as a	switched alternative to the	public s	upply (551.6)		U/A)
2.2	Adequa	ate arrangen	nents	where a gen	erating	set operate	s in pa	rallel with the public supply	(551.7)			N/A
3.0	AUTO	MATIC DISC	CONN	ECTION OF	SUPP	LY						
3.1	Prese	nce and adeo	quacy	of earthing a	and pro	otective bon	ding ar	rangements:				
3.1.1	* Distri	butor's earth	ning a	rangement	(542.1.	.2.1; 542.1.2	2)				(	
3.1.2	* Instal	lation earth	electr	ode (where a	applica	ble) (542.1.2	2.3)					N/A
3.1.3	* Earth	ing conducto	or and	connections	, inclu	ding accessi	bility (5	542.3; 543.3.2)				
3.1.4	* Main	protective b	onding	g conductors	and c	onnections,	includir	ng accessibility (411.3.1.2;	543.3.2;	544.1)		7
3.1.5	* Provi	sion of safety	y elec	trical earthin	g/bond	ding labels a	t all ap	propriate locations (514.13)	)			9
3.1.6	* RCD(	s) provided f	or fau	It protection	(411.4	4.204; 411.5	.3)					0
4.0	BASI	C PROTECTI	ON									
4.1	Prese installa		quacy	of measures	to pro	ovide basic p	rotecti	on (prevention of contact w	ith live	parts) within the		
4,1.1	* Insula	ation of live	parts (	e.g. conducti	ors con	npletely cov	ered w	ith durable insulating mater	rial (416	.1)		2
4.1.2	* Barri	ers or enclos	ures e	e.g. correct II	P rating	g (416.2)					(	
5.0	ADDI	TIONAL PRO	OTEC	TION								
5.1	Prese	nce and effe	ctiven	ess of additi	onal p	rotection me	thods:					
5.1.1	* RCD(	s) not excee	ding 3	0mA operat	ing cur	rent (415.1;	Part 7	), see item 8.14 of this sche	dule		(	0
5.1.2	* Supp	lementary b	onding	g (415.2; Par	t 7)						(	N/A
6.0	ОТНЕ	R METHOD	s of	PROTECTIO	N							
6.1	Prese	nce and effe	ctiven	ess of meth	ods wh	ich give bot	h basic	and fault protection:				To the second
6.1.1	* SELV	system, incl	luding	the source a	and as	sociated circ	uits (S	ection 414)			1	0
6.1.2	* PELV	system, incl	uding	the source a	and ass	sociated circ	uits (S	ection 414)				0
6.1.3	* Doub	le or reinford	ced in	sulation i.e.	Class II	l or equivale	nt equi	ipment and associated circ	uits (Sec	ction 412)		0
611	* Flect	rical separat	ion fo	one piece o	of equi	oment e.g. s	haver	supply unit (Section 413)				-

Item No	DESCRIPTION	OUTCOME See codes above			
7.0	CONSUMER UNIT(S) / DISTRIBUTION BOARD(S):				
7.1	Adequacy of access and working space for items of electrical equipment including switchgear (132.12)	0			
7.2	Components are suitable according to assembly manufacturer's instructions or literature (536.4.203)	0			
7.3	Presence of linked main switch(s) (462.1.201)	0			
7.4	Isolators, for every circuit or group of circuits and all items of equipment (462.2)	0			
7.5	Suitability of enclosure(s) for IP and fire ratings (416.2; 421.1.6; 421.1.201; 526.5)	0			
7.6	Protection against mechanical damage where cables enter equipment (522.8.1; 522.8.5; 522.8.11)	0			
7.7					
7.8	Avoidance of heating effects where cables enter ferromagnetic enclosures e.g. steel (521.5)	0			
7.9	Selection of correct type and ratings of circuit protective devices for overcurrent and fault protection (411.3.2; 411.4; 411.5; 411.6; Sections 432, 433, 537.3.1.1)	0			
7.10	Presence of appropriate circuit charts, warning and other notices:				
7.10.1	* Provision of circuit charts/schedules or equivalent forms of information (514.9)	0			
10.2	* Warning notice of method of isolation where live parts not capable of being isolated by a single device (514.11)	0			
7.10.3	* Periodic inspection and testing notice (514.12.1)	0			
7.10.4	* RCD six-monthly test notice; where required (514.12.2)	0			
7.10.5	* AFDD six-monthly test notice, where required	N/A			
7.10.6	* Warning notice of non-standard (mixed) colours of conductors present (514.14)	0			
7.11	Presence of labels to indicate the purpose of switchgear and protective devices (514.1.1; 514.8)	0			
8.0	CIRCUITS				
8.1	Adequacy of conductors for current-carrying capacity with regard to type and nature of the installation (Section 523)	0			
8.2	Cable installation methods suitable for the location(s) and external influences (Section 522)	0			
8.3	Segregation of Band I (ELV) and Band II (LV) circuits, and electrical and non-electrical services (528)	LIM			
8.4	Cables correctly erected and supported throughout, with protection against abrasion (Sections 521, 522)	0			
8.5	Provision of fire barriers, sealing arrangements where necessary (527.2)	0			
B.6	Non-sheathed cables enclosed throughout in conduit, ducting or trunking (521.10.1; 526.8)	0			
8.7	Cables concealed under floors, above ceilings or in walls/partitions, adequately protected against damage (522.6.201, 522.6.203, 522.6.203, 522.6.204)	0			
8.8	Conductors correctly identified by colour, lettering or numbering (Section 514)	0			
8.9	Presence, adequacy and correct termination of protective conductors (411.3.1.1; 543.1)	0			
8.10	Cables and conductors correctly connected, enclosed and with no undue mechanical strain (Section 526)	0			
8.11	No basic insulation of a conductor outside enclosure (526.8)	0			
8.12	Single-pole devices for switching or protection in line conductors only (132.14.1; 530.3.3; 643.6)	0			
	Accessories not damaged, securely fixed, correctly connected, suitable for external influences (134.1.1; 512.2; Section 526)	0			

No	DESCRIPTION	See code above
8.14	Provision of additional protection/requirements by RCD not exceeding 30mA:	
3.14.1	* Socket-outlets rated at 32A or less, unless exempt (411.3.3)	0
3.14.2	* Mobile equipment with a current rating not exceeding 32A for use outdoors (411.3.3)	0
3.14.3	* Cables concealed in walls at a depth of less than 50mm (522.6.202, .203)	0
3.14.4	* Cables concealed in walls/partitions containing metal parts regardless of depth (522.6.202; 522.6.203)	0
3.14.5	* Final circuits supplying luminaires within domestic (household) premises (411.3.4)	0
8.15	Presence of appropriate devices for isolation and switching correctly located including:	
.15.1	* Means of switching off for mechanical maintenance (Section 464; 537.3.2)	0
3.15.2	* Emergency switching (465.1; 537.3.3)	0
.15.3	* Functional switching, for control of parts of the installation and current-using equipment (463.1; 537.3.1)	0
.15.4	* Firefighter's switches (537.4)	NA
9.0	CURRENT-USING EQUIPMENT (PERMANENTLY CONNECTED)	
9.1	Equipment not damaged, securely fixed and suitable for external influences (134.1.1; 416.2; 512.2)	0
9.2	Provision of overload and/or under voltage protection e.g. for rotating machines, if required (Sections 445, 552)	0
9.3	installed to minimize the build up of heat and restrict the spread of fire (421.1.4; 559.4.1)	0
9.4	Adequacy of working space. Accessibility to equipment (132.12; 513.1)	0
10.0	LOCATION(S) CONTAINING A BATH OR SHOWER (SECTION 701)	
10.1	30 mA RCD protection for all LV circuits, equipment suitable for the zones, supplementary bonding (where required) etc.	0
11.0	OTHER PART 7 SPECIAL INSTALLATIONS OR LOCATIONS	
	List all other special installations or locations present, if any.	
ALIA		
N/A	nents on existing installation	
Comn	nents on existing installation condition throughout	
Comm Good Water		
Comm Good Water Gas is	condition throughout is a 10mm conductor and continuity test carried out and found to be acceptable	
Comm Good Water Gas is	condition throughout is adequately bonded with a 10mm conductor and continuity test carried out and found to be acceptable adequately bonded with a 10mm conductor and continuity test carried out and found to be acceptable	

Certificate produced by electraform  $^{\scriptsize \textcircled{@}}$  2021 based on the MODEL FORM from BS7671:2018 (18th Edition)

#### EICS-20210105113650

A Blanch	Applies in every case								Charac	teristi	cs at th	is bo	ard		
DB name	DB-1		Supplied Origin							Supply polarity confirmed					
Location	Under stairs cupboard	No o		No of phases 1			1	Phase sequence confirmed N/A							
Overcuri	rent protective device for the supply circ	uit		Measu	remen	ts at t	his b	oard							
BS(EN)	1361-II Rating 100 Voltage Rating (V)	400		Zs (Ω)	0.15	lpi (k	f A)	1.58 IA	n ns) N	I/A	5l∆n (ms)	N//	4		
CIRCUIT	DETAILS				-	uctors		Ove	current d	evices			RCD		
Cct No	Designation	No of points	Wiring type	Ref method	Live	cpc (mm²)	Dis time (s)	BS(EN)	Rating (A)	Short circuit (kA)	Voltage Rating (V)	Max Zs (Ω)	IΔn (mA		
1	Cooker	1	Α	С	6	2.5	0.4	61009-B	32	6	400	1.37	30		
2	Ring final(ground floor sockets+boiler)	11	Α	С	2.5	1.5	0.4	61009-B	32	6	400	1.37	30		
3	Ring final(1st floor sockets)	9	Α	С	2.5	1.5	0.4	61009-B	32	6	400	1.37	30		
4	Sockets extension	3	Α	100	2.5	1.5	0.4	61009-B	20	6	400	2.19	30		
5	Smoke alarms	7	Α	100	1.5	1	0.4	61009-B	6	6	400	7.28	30		
6	Lights 1st floor	8	Α	100	1.5	1	0.4	61009-B	10	6	400	4.37	30		
7	Lights ground floor	9	Α	100	1.5	1	0.4	61009-B	10	6	400	4.37	30		
8	Spare	-	-	-	-	-	-	- 1	- 1			-	-		
9	Spare	-	-	-	-	-	-	-	-	-	-	-	-		
10	Spare	-	-	-	-	-	-	-	-	-	-	9-1	-		
11	Spare	-	-	-	-	-	-	-	-	-	-	-	-		
12	Spare	-	-	-	-	- 1	-	-	-	-	-	-	-		
13	Spare	-	-	-	-	-	-	-	-	-	-	-	-		
14	SPD module	1	Α	N/A	-	-	-	62305-SPD			-	-	-		
15	SPD module	1	Α	N/A	-	-	-	62305-SPD	-	-	-	-	-		

## EICS-20210105113650

		Ring final circuits (measured end to end)		one column to be completed		Insulation resistance					RCD			AFDD			
Cct No	Designation	(r1) (Ω)	(m) (Ω)	(r2) (Ω)	R1+R2 (Ω)	R2 (Ω)	IR Test voltage (V)	L-L (MΩ)	L-E (MΩ)	Polarity	Meas Zs (Ω)	Meas kA	RCD at IΔn (ms)	RCD at 5I∆n (ms)	RCD Test button	AFDD Test button	Circuit vulnerabl to test
1	Cooker	-	-	-	0.08	-	500	999	999	1	0.23	-	28.9	29.0	1	N/A	No
2	Ring final(ground floor sockets+boiler)	0.52	0.54	0.90	0.36	-	500	279	600	1	0.51	-	28.8	29.2	1	N/A	No
3	Ring final(1st floor sockets)	0.39	0.40	0.67	0.27	-	500	356	999	1	0.42	-	29.1	29.1	/	N/A	No
4	Sockets extension		-	-	0.25	-	500	999	999	1	0.40	-	29.0	29.0	1	N/A	No
5	Smoke alarms	-	-	-	0.61	-	500	999	999	1	0.76	-	29.3	29.3	1	N/A	Yes
6	Lights 1st floor	-	-	-	0.98	-	500	500	500	1	1.13	-	28.8	28.9	1	N/A	No
7	Lights ground floor	-	-	-	0.87	-	500	500	500	1	1.02	-	28.8	-	1	N/A	No
8	Spare	-	-		-	-	-	-	-	W-24		-	-	-			
)	Spare	-	-	-	-			-	-		-	-	-	-	-	-	-
10	Spare	-	-	-		-	-	-	77-97	-	-	-	-	11.		-	
11	Spare	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
12	Spare	-	-	-	-	-	-	-	-	-			-	-	-	-	
13	Spare	-	-	-	-	-				-	-	-	-	-	-	-	-
14	SPD module	-	-	-	-		500	-		1	-		-	-	1	N/A	No
15	SPD module	-	-	-	-		500	-	-	1	-	-	-	-	1	N/A	No

ENGINEER AND TEST	INSTRUMENTS			
Multifunction	Continuity	Insulation resistance	EFLI Tester	RCD tester
01623266				- ·
Tested by (Capitals)		Signature		Date
Michael Hardcastle		(M)		05/01/2021

Produced by electraform  $^{\otimes}$  2021 based on the MODEL FORM from BS7671:2018 (18th Edition)

## EICS-20210105113650

Water bond addit	ional details	Gas bond additio	nal details				
Water bond size	Water bond measurement 0.02 $\Omega$	Gas bond size	Gas bond measurement $\Omega$ 0.02 $\Omega$				
Water bond location		Gas bond location					
Additional notes		Additional notes					
Oil bond addition	al details	Structural ste	el bond additiona details				
Oil bond size	Oil bond measurement - Ω	Steel bond size	Steel bond measurement - Ω				
Oil bond location		Steel bond location					
Additional notes		Additional notes					
		-					
	uctor bond additional details	Other bond addit	Bonding conductor				
Lightning conductor size	measurement	size - mm²	measurement - Ω				
- mm <sup>2</sup>	- Ω	Other bonding conductor lo					
Lightning conductor location	(s)	-	cation(s)				
		Additional notes					
Additional notes							

Produced by electraform  $^{\otimes}$  2021 based on the MODEL FORM from BS7671:2018 (18th Edition)

#### **ELECTRICAL INSTALLATION CERTIFICATE GUIDANCE FOR RECIPIENTS**

This CERTIFICATE is an important and valuable document which should be retained for future reference.

- 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 British Standard 7671 (the IET Wiring Regulations).
- You should have received a Certificate without watermarks and the company should have retained a duplicate. If you were the person
  ordering the work, but not the owner of the installation, you should pass this Certificate, or a full copy of it including the schedules,
  immediately to the owner.
- This Certificate should be retained in a safe place and be shown to any person inspecting or undertaking further 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 British Standard 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 documentation.
- For safety reasons, the electrical installation will need to be 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 on Page 1 under "NEXT INSPECTION".
- This Certificate is intended to be issued only for a new electrical installation or for new work associated with an alteration or an addition to an existing installation. It should not have been issued for the inspection of an existing electrical installation. An "Electrical Installation Condition Report (EICR)" should have been issued for such an inspection.
- This Certificate is only valid if accompanied by the Schedule of Inspections and the Schedule(s) of Test Results.

	CODES FOR TYPE OF WIRING												
Α	В	С	D	Е	F	G	Н	O (Other)					
Thermoplastic insulated/sheathed cables	Thermoplastic cables in metallic conduit	Thermoplastic cables in non- metallic conduit	Thermoplastic cables in metallic trunking	Thermoplastic cables in non- metallic trunking	Thermoplastic / SWA cables	Thermosetting / SWA cables	MICC cables	Other cable types not listed here					
FP	TR	HT	SY	YY	CY	VIR							
FP 200 - standard fire resistant cable	Tri-rated - BS 6231 high temperature - flame retardant cable	Hi Tuff - waterproof with a tough PVC sheathing for outdoor use	SY cable - flexible instrumentation cable with a galvanised steel wire braid	YY cable - flexible instrumentation cable with a galvanised steel wire braid	CY cable - flexible instrumentation cable with a galvanised steel wire braid and a PETP separator	VIR - Vulcanised Indian Rubber cable - no longer manufactured							

Certificate produced by electraform <sup>®</sup> 2021 based on the MODEL FORM from BS7671:2018

