

## DOMESTIC ELECTRICAL INSTALLATION CONDITION REPORT

Requirements For Electrical Installations - BS 7671 IET Wiring Regulations

Report Reference: LGC, 04

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1 DETAIL	S OF THE	PERSON	ORDERING TH	E REP	ORT					
Client:	Brunel management									
Address:	Brunel Chambers Devonshire place St Helier Jersey									
2 REASC	N FOR PR	ODUCINO	G THIS REPORT							
	producing th									
Safety asse	essment red	uested by	/ client.							
Date(s) on w	hich inspection	on and test	ing was carried out	:	20/01/2020					
3 DETAIL	S OF THE	INSTALL	ATION WHICH I	S THE	SUBJECT OF THIS	S RE	PORT			
Installation	Address:	No 4, Le (	Grand Clos, St He	elier, JI	E2 3BB					
Estimated ag	e of wiring sy	ystem:	14 years		Evidence of additions alterations:	s/	No if yes, estimated	age:		years
Installation re	cords availal	ble? (Regu	lation 651.1)	N/A	anoranone.	Dat	e of last inspection:	26	6/10/20	006
4 EXTENT AND LIMITATIONS OF INSPECTION AND TESTING										
Extent of the electrical installation covered by this report:										
100% of the	e installatior	n.								
Agreed limita	tions includir	ng the reas	ons (see Regulation	า 653.2	):					
Inspection	where acce	ss is freely	y given. Limitation	n of ins	spection of cables in		ed behind ceilings and			
					nce on circuits will oved for inspection.	only v	when we can guarante	ee no it	tem on	ı the
Agreed with:										
Operational li	mitations inc	luding the	reasons:							
				compar	nying schedules have	beer	n carried out in accordan	ce with	BS 767	71:2018
(IET Wiring R				and co	onduits, under floors, ir	n roo	f spaces, and generally	within t	he fabri	ic of the
building or ur	nderground, h	nave not be	en inspected unles	s speci		n the	client and inspector price			
5 SUMM	ARY OF TH	IE CONDI	TION OF THE IN	STAL	LATION					
See page 3		-	eneral condition of		tallation in terms of ele	ectric	al safety.			_

Overall assessment of the installation in terms of it's suitability for continued use\*:

SATISFACTORY

\* An unsatisfactory assessment indicates that dangerous (Code C1) and/or potentially dangerous (Code C2) conditions have been identified.

## 6 RECOMMENDATIONS

Where the overall assessment of the suitability of the installation for continued use on page 1 is stated as 'UNSATISFACTORY', I/We recommend that any observations classified as 'Code 1 - Danger Present' or 'Code 2 - Potentially dangerous' are acted upon as a matter of urgency.

Investigation without delay is recommended for observations identified as 'FI - Further Investigation Required'.

Observations classified as 'Code 3 - Improvement recommended' should be given due consideration.

Subject to the necessary remedial action being taken, I/we recommend that the installation is further inspected and tested by:

5 Years or change of tenant/owner

Note: The proposed date for the next inspection should take into consideration the frequency and quality of maintenance that the installation can reasonably be expected to receive during its intended life. The period should be agreed between relevant parties.