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2 Schedule(s) of inspection and 2 Schedule(s) of test results are attached.

The attached schedules are part of this document and this report is valid only when they are attached to it.

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	Certificate No.	6442	Occupier	BULINDING 5 - WYVERN	BARRACKS
SECTION K: OBSERVATIONS AND READINGS Referring to the attached schedule of inspection and test results, and subject to the limitations	specified in the Ext	tent & Limitations	of Inspection a	ind Testing section.	
Observations (continued on additional form if required)					Classification Code
GENERAL - WARNING LABLES MISSING FROM DB'S					C3
DB Reference: DB 1 (DB .2) - 4 IMMERSION HEATER TRIPS WHEN RESET					FI
One of the following codes, as appropriate, has been allocated to each of the observations ma C1 = Danger present. Risk of injury. Immediate remedial action required. C2 = Potentially dangerous. Urgent remedial action required. C3 = Improvement recommended. FI = Further investigation required without delay.	nde to indicate the d	legree of urgency	of remedial ac	tion required.	

Item

									Certifi	cate No.	6442	
Occupier	BULINDING 5 - WY	VERN BA	ARRACKS				Insp	ected by:	M.ESPOS	SITO		
Outcomes:	Acceptable condition	ОК	Unacceptable condition	C1 or C2	Further investigation	F1	Not verified	N/V	Limitation	LIM	Not applicable	N/A

tem No.	Description	Outcome
1.0	DISTRIBUTOR'S / SUPPY INTAKE EQUIPMENT	
1.1	Condition of service cable	N/V
1.2	Condition of service head	N/V
1.3	Condition of distributer's earthing arrangement	N/V
1.4	Condtion of meter tails - Distributor/Consumer	N/V
1.5	Condition of metering equipment	N/V
1.6	Condition of isolator (where present)	N/V
2.0	PRESENCE OF ADEQUATE ARRANGEMENTS FOR OTHER SOURCES e.g. MICROGENERATORS (551.6; 551.7)	N/A
3.0	EARTHING / BONDING ARRANGEMENTS (411.3; Chap 54)	
3.1	Presence and condition of distributor's earthing arrangement (542.1.2.1; 542.1.2.2)	ОК
3.2	Presence and condition of earth electrode connection where applicable (542.1.2.3)	N/A
3.3	Provision of earthing / bonding labels at all appropriate locations (514.13)	ОК
3.4	Confirmation of earthing conductor size (542.3; 543.1.1)	ОК
3.5	Accessibility and condition of earthing conductor at MET (543.3.2)	ОК
3.6	Condition of Confirmation of main protective bonding conductor sizes (544.1) f isolator (where present)	ОК
3.7	Condition and accessibility of main protective bonding conductor connections (543.3.2; 544.1.2)	ОК
3.8	Accessibility and condition of all protective bonding connections (543.3.2)	ОК
4.0	CONSUMER UNIT(S) / DISTRIBUTION BOARD(S)	
4.1	Adequacy of working space / accessibility to consumer unit / distribution board (132.12; 513.1)	ОК
1.2	Security of fixing (134.1.1)	ОК
4.3	Condition of enclosure(s) in terms of IP rating etc (416.2)	ОК
1.4	Condition of enclosure(s) in terms of fire rating etc (421.1.201;526.5)	ОК
1.5	Enclosure not damaged/deteriorated so as to impair safety (621.2(iii))	ОК
1.6	Presence of main linked switch (as required by 537.1.4)	ОК
1.7	Operation of main switch (functional check) (612.13.2)	ОК
1.8	Manual operation of circuit-breakers and RCDs to prove disconnection (612.13.2)	ОК
1.9	Correct identification of circuit details and protective devices (514.8.1; 514.9.1)	ОК
.10	Presence of RCD quarterly test notice at or near consumer unit / distribution board (514.12.2)	ОК
.11	Presence of non-standard (mixed) cable colour warning notice at or near consumer unit / distribution board (514.14)	ОК
.12	Presence of alternative supply warning notice at or near consumer unit / distribution board (514.15)	N/A
.13	Presence of other required labelling (please specify) (Section 514)	ОК
.14	Examination of protective device(s) and base(s); correct type and rating (no signs of unacceptable thermal damage, arcing or	ОК
.15	Single-pole protective devices in line conductor only (132.14.1; 530.3.2)	ОК
.16	Protection against mechanical damage where cables enter consumer unit / distribution board (522.8.1; 522.8.11)	ОК
.17	Protection against electromagnetic effects where cables enter consumer unit / distribution board / enclosures (521.5.1)	ОК
.18	RCD(s) provided for fault protection - includes RCBOs (411.4.9; 411.5.2; 531.2)	ОК
.19	RCD(s) provided for additional protection - includes RCBOs (411.3.3; 415.1)	ОК
.20	Confirmation of indication that SPD is functional (534.2.8)	N/A
.21	Confirmation that ALL conductor connections , including connections to busbars, are correctly located in terminals and are tight and	LIM
.22	Adequate arrangements where a generating set operates as a switched alternative to the public supply (551.6)	N/A
1.23	Adequate arrangements where a generating set operates in parallel with public supply (551.7)	N/A

									Certific	ate No.	6442	
Occupier	BULINDING 5 - WY	VERN BAI	RRACKS				Inspe	ected by:	M.ESPOS	SITO		
Outcomes:	Acceptable condition	ОК	Unacceptable condition	C1 or C2	Further investigation	F1	Not verified	N/V	Limitation		Not applicable	N/A

Item No.	Description	Outcome
5.0	FINAL CIRCUITS	
5.1	Identification of conductors (514.3.1)	ОК
5.2	Cables correctly supported throughout their run (522.8.5)	LIM
5.3	Condition of insulation of live parts (416.1)	ОК
5.4	Non-sheathed cables protected by enclosure in conduit, duct or trunking (521.10.1)	ОК
	To include the integrity of conduit and trunking systems (metallic and plastic)	ОК
5.5	Adequacy of cables for current-carrying capacity with regard for the type and nature of installation (Section 523)	ОК
5.6	Co-ordination between conductors and overload protective devices (433.1; 533.2.1)	ОК

5.6	Co-ordination between conductors and overload protective devices (433.1; 533.2.1)	OK
5.7	Adequacy of protective devices: type and rated current for fault protection (411.3)	ОК
5.8	Presence and adequacy of circuit protective conductors (411.3.1.1; Section 543.1)	ОК
5.9	Wiring system(s) appropriate for the type and nature of the installation and external influences (Section 522)	ОК
5.10	Concealed cables installed in prescribed zones (see Section D: Extent and limitations) (522.6.101)	LIM
5.11	Cables concealed under floors, above ceilings or in walls/partitions, adequately protected against damage (see Section D. Extent and	LIM
5.12	Provision of additional protection by RCD not exceeding 30 mA:	
	• For all socket-outlets of rating 20 A or less provided for use by ordinary persons unless an exception is permitted (411.3.3)	ОК
	For supply to mobile equipment not exceeding 32 A rating for use outdoors (411.3.3)	ОК
	For cables concealed in walls at a depth of less than 50mm (522.6.202; 522.6.203)	ОК
	For cables concealed in walls /partitions containing metal parts regardless of depth (522.6.203)	ОК
	Final circuits supplying luminaires within a domestic (household) premises (411.3.4)	ОК
5.13	Provision of fire barriers, sealing arrangements and protection against thermal effects (Section 527)	ОК
5.14	Band II cables segregated / separated from Band I cables (528.1)	ОК
5.15	Cables segregated / separated from communications cabling (528.2)	ОК
5.16	Cables segregated / separated from non-electrical services (528.3)	ОК
5.17	Termination of cables at enclosures - indicate extent of sampling in Section D of the report (Section 526)	10%
	Connections soundly made and under no undue strain (526.6)	ОК
	No basic insulation of a conductor visible outside enclosure (526.8)	ОК
	Connections of live conductors adequately enclosed (526.5)	ОК
	Adequately connected at point of entry to enclosure (glands, bushes, etc.) (522.8.5)	ОК
5.18	Condition of accessories including socket-outlets, switches and joint boxes (621.2(iii))	ОК
5.19	Suitability of accessories for external influences (512.2)	ОК
5.20	Adequency of working space/accessibility to equipment (132.12;513.1)	ОК
5.21	Single-pole switching or protective devices in line conductors only (132.14.1, 530.3.2)	ОК
6.0	LOCATION(S) CONTAINING A BATH OR SHOWER	
6.1	Additional protection for all low voltage (LV) circuits by RCD not exceeding 30 mA (701.411.3.3)	N/A
6.2	Where used as a protective measure, requirements for SELV or PELV met (701.414.4.5)	N/A
6.3	Shaver sockets comply with BS EN 61558-2-5 formerly BS 3535 (701.512.3)	N/A
6.4	Presence of supplementary bonding conductors, unless not required by BS 7671:2008 (701.415.2)	N/A
6.5	Low voltage (e.g. 230 volts) socket-outlets sited at least 3 m from zone 1 (701.512.3)	N/A
6.6	Suitability of equipment for external influences for installed location in terms of IP rating (701.512.2)	N/A
6.7	Suitability of equipment for installation in a particular zone (701.512.3)	N/A

7.0 OTHER PART 7 SPECIAL INSTALL ATIONS OR LOCATIONS
7.1 List other special installations or locations present, if any (record separately theresults of particular inspections applied).

Signature

Suitability of current-using equipment for a particular position within the location (701.55)

N/A

N/A

Inspected by:

6.8

ELECTRICAL INSTALLATION (

M.Esposito.



Date:

ELECTRICAL INSTALLATION CONDITION REPORT

		Certificate No.	6442				Details of test instruments				
Occupier:	BULINDING 5 - WYVERN BARRACKS	Circuits and/or installed eq	uinment vulneral	ble to damage w	en tertina:		Continuity	N/A			
DB Reference:	SWF1		upment vuinera	ble to damage wi	ien tesung.		Insulation Resistance	N/A	wess	ex 🖊	
DB Location:	STORE WALL	Fed from:	INTAKE		Rating:	63	Earth fault loop impedance	N/A	RESPONSE		
Company:	Wessex Response	DB Switch:	88	Type: 2	Nominal Voltage:	230 ~	RCD	N/A		₩ECA	
	Correct polarity of supply confirmed: 🗸 🗸	DB Manufacturer/Type:	W		Phases:	Single Phase	Earth electrode resistance	N/A	APPROVED CONTRACTOR	Representing the land in electrical engineering and building services	
Phase	e sequence confirmed (where appropriate):	Inspected by:	M.ESPOSITO				Multifunction	101356211			
Zs at DB (Ω)	LIM lpf at DB (kA) 0 No. of Ways 1			Signature:	Mes	20012	07/0	01/2020	- Red cell indicate	es Over CCC	

				Prote	ective De	evice			Con	ductor	Details		R	ng Contir	uity (Ω)	(R1+ R2	-R2) or 2 (Ω)		Insu Resis	lation tance	Polarity	Zs (Ω)		RCE) (ms)		AFDD	Rer	marks
Circuit Nu mber	Line Number	Circuit Description	BS (EN	Type	Rating(A)	Breaking Capacity (kA)	RCD (ma)	Type of Wiring	Reference Method	Ring [✓]	Live (mm2)	Cpc (mm2)	r1 (Line)	rn (Neutral)	r2 (Cpc)	(R1 + R2)	R2	V (Insulation resistance test v	Live - Live	Live - E	√ or X	Ω	@Mn	@5lΔn	Test button operation 🗸	Disconnection Time	Manual AFDD test button ope	Maximum Permitted Zs (Ω	Observations
1		SUB MAINS DB1	88	2	63	10	N/A	D	В		~ 1	6 16	5 N/	A N//	N/A	0.34	N/A	500	LIM	LIM	[/] ~	0.34	N/A	N/A	~	5	N/A ~	0.78	
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ELECTRICAL INSTALLATION CONDITION REPORT

		Certificate No.	6442			Details of test instruments			
Occupier:	BULINDING 5 - WYVERN BARRACKS	Circuite and/or installed er	quipment vulnerable to damage whe	en testina:		Continuity	N/A		
DB Reference:	DB 1		upment vanerable to damage wh	en teating.		Insulation Resistance	N/A	wesse	X 🖊
DB Location:	STORE WALL	Fed from:	SWF1, 1/S	Rating:	125	Earth fault loop impedance	N/A	RESPONSE	
Company:	Wessex Response	DB Switch:	60947 Type: 3	Nominal Voltage:	230 ~	RCD	N/A		Seca
	Correct polarity of supply confirmed: 🗸 🗸	DB Manufacturer/Type:	MEMSHEIELD 3	Phases:	Single Phase	Earth electrode resistance	N/A		exercises the land in electrical inverting and building services
Phase	e sequence confirmed (where appropriate):	Inspected by:	M.ESPOSITO			Multifunction	101356211		
Zs at DB (Ω)	0.34 Ipf at DB (kA) 0.68 No. of Ways 13		Signature:	Mes	20012	07/0		- Red cell indicates (- Red cell indicates I	

			Prote	ective De	evice			Con	iductor De	tails		Ring (Continui	ty (Ω)	(R1+ R2	R2) or ! (Ω)			ation tance	Polarity	Zs (Ω)		RCI	D <mark>(</mark> ms)		AFDD	Rei	marks
Circuit Number	Circuit Description	BS (ENI	Type	Rating(A)	Breaking Capacity (kA)	RCD (ma)	Type of Wiring	Reference Method	Ring [🗸]	Live (mm2)	Cpc (mm2)	r1 (Line)	rn (Neutral)	r2 (Cpc)	(R1 + R2)	R2	V (Insulation resistance test v	Live - Live	Live - E	√ or X	Ω	@Ĺn	աշնո	Test button operation 🖌	Disconnection Time	Manual AFDD test button ope	Maximum Permitted Zs ($\Omega $	Observations
1	SOCKETS	61009	С	32	10	30	Α	В	[/] ~	2.5	2.5	LIM	LIM	LIM	0.13	N/A	500	LIM	>199	[] ~	0.47	28	9	[/] ~	0.4	N/A \	/ 1667	
2	SOCKETS	61009	С	32	10	30	Α	В	[/] ~	2.5	2.5	LIM	LIM	LIM	0.18	N/A	500	LIM	>199	[/] ~	0.52	28	8	[/] ~	0.4	N/A N	/ 1667	
3	SOCKETS	61009	С	32	10	30	Α	В	[/] ~	2.5	2.5	LIM	LIM	LIM	0.17	N/A	500	LIM	>199	[/] ~	0.51	29	9	[/] ~	0.4	N/A N	/ 1667	
4	IM HEATER	61009	С	16	10	30	Α	В	~	2.5	2.5	N/A	N/A	N/A	FI	N/A	500	LIM	LIM	~	FI	28	8	[/] ~	0.4	N/A N	/ 1667	
5	BOILER	61009	С	10	10	30	Α	В	~	2.5	2.5	N/A	N/A	N/A	0.16	N/A	500	LIM	>199	[/] ~	0.50	28	9	[/] ~	0.4	N/A N	/ 1667	
6	FIRE ALARM	61009	С	16	10	30	Α	В	~	1.5	1.5	N/A	N/A	N/A	0.14	N/A	500	LIM	>199	[/] ~	0.48	28	9	[/] ~	0.4	N/A N	/ 1667	
7	LIGHTS	61009	С	10	10	30	Α	В	~	1.5	1.5	N/A	N/A	N/A	0.48	N/A	500	LIM	>199	[] ~	0.82	29	8	[/] ~	0.4	N/A N	/ 1667	
8	LIGHTS	61009	С	10	10	30	Α	В	~	1.5	1	N/A	N/A	N/A	0.46	N/A	500	LIM	>199	[/] ~	0.80	28	9	[/] ~	0.4	N/A N	/ 1667	
9	DATA	61009	С	16	10	30	Α	В	~	4	1.5	N/A	N/A	N/A	LIM	N/A	500	LIM	LIM	[/] ~	LIM	28	9	[/] ~	0.4	N/A N	/ 1667	
10	ELECTRIC WINDOWS	61009	С	10	10	30	Α	В	~	1.5	1	N/A	N/A	N/A	0.36	N/A	500	LIM	>199	[] ~	0.70	28	9	[/] ~	0.4	N/A N	/ 1667	
11	SPARE	-						-	~			-	-			-				~				~		~	1	
12	SPARE	-		-				-	~			-	-		-	-				~		-	-	~		~	1	
13	SPARE	-		-				-	~		-	-	-		-	-			-	~		-	-	~		~	1	
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This certificate was created using U Certify Electrics Pro, This form is based on the model shown in Appendix 6 of BS 7671:2018. Page: 7 of 8 (Original)

B5 WYVERN BARRACKS EICR

These schematics were created using U-Certify Electrics Pro as approximate estimates and should not be taken as exact.

