## ELECTRICAL INSTALLATION CONDITION REPORT

Park Holidays UK Transportable Accommodation Unit Report BS7671:2018

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	200 200 000				C   YYYY		



SECTION A: DETAILS OF THE CLIENT / PERSON ORDERING THE	SECTION B: REASON FOR PRODUCING THIS REPORT							
II Manage	Due for reinspection.							
Hengar Manor.								
Data (-) an unlink inspection and testing were carried out	Date(s) 15-02-2022							
Date(s) on which inspection and testing were carried out -								
SECTION C: DETAILS OF THE INSTALLATION WHICH IS SUBJECT OF THIS								
Unit No. CAR 0054307 Plot No.	029							
Date of last inspection 05-01-2019.	Estimated age of wiring system 15 Years.  Previous certificate No.							
Records available? (Regulation 621.1) YES NO	Previous certificate No.							
Evidence of additions/alterations YES NO	If yes, estimated age							
SECTION D: EXTENT AND LIMITATIONS OF INSPECTION AND TESTING								
Extent of electrical installation covered by this report								
Whole electrical installation	contained within this unit only							
W Note								
Agreed limitations including the reasons (Regulation634.2)	Operational limitations including the reasons							
NO Telling of Submain.	~/A							
3								
Agreed with - Park Holidays UK	Additional page No's if required ~/a							
The inspection and testing detailed in this report and accompanying sci	, -							
·								
(IET Wiring Regulations) as amended to -	Date Jan 2018							
It should be noted that cables concealed within trunking and conduits,								
building or underground, have NOT been inspected unless specifically a								
inspection should be made within an accessible roof space housing oth	er electrical equipment.							
SECTION E: SUMMARY OF THE CONDITION OF THE INSTALLATION	SECTION F: RECOMMENDATIONS							
General condition of the installation (in terms of electrical safety)	Where the overall assessment of the suitability of the installation for							
	continued use above is stated as UNSATISFACTORY, I/we recommend							
NO Departured found	that any observations classed as 'Danger present' (code C1) or							
installation in good order	'Potentially dangerous' (code C2) are acted upon as a matter of							
The state of the state of	urgency. Investigation without delay is recommended for							
Gas e water band in place.	observations identified as 'Further Investigation required' (code FI).							
	Observations classified as 'Improvements recommended' (code C3)							
	should be given due consideration.							
Overall assessment in terms of its suitability for continued use is	Subject to the necessary remedial action being taken, I/we							
SATISFACTORY UNSATISFACTORY (Tick as appropriate)	recommend that the installation is further inspected and tested by -							
* An unsatisfactory assessment indicates that dangerous (Code1) or	Date 15-02-2027							
potentially dangerous (Code2) conditions have been identified.	* Above date may be superseded due to change in occupancy							
SECTION G: DECLARATION								
I/We being the person(s) responsible for the inspection and testing of	he electrical installation (as indicated by my/our signatures below),							
particulars of which are described above, having exercised reasonable	skill and care when carrying out the inspection and testing, hereby							
declare that the information in this report, including the observations								
condition of the electrical installation taking into account the stated ex								
Inspected and tested by	On behalf of Office use only							
Name T VOTTON	Park Holidays UK LTD							
Signature T world	Glovers House, Glovers End							
Position F. / A simple state of the state of	Bexhill-On-Sea, East Sussex.							
Position Flectrician  Date 15-02-2022.	TN39 5ES.							
Date 15-02-2022.	ECA Membership No. 109952							

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SCHEDULE OF CIR BOARD DETAILS A	and decreased the second of the second					DISTRIB	JTION					. ^			
LOCATION OF DISTRIBUTION BOARD	Lite	ر AT TAU DISTI	W.M.	/ BOARD			DESIGNAT	TION D	O M	منتهان S (SERIAL	NUMBER	4 (2 <i>O</i> s) used	o5	43	07
z, 0.16		Operating times of	@1Δ <sub>n</sub>	40.	4 ms	Earth far impedar		~/,	-	RCD		~/1			
lpf 1.5		associated RCD (if any)	@5∆n	14.4		Insulation resistant		~10		Mult	tifunction	163	000	06	
Correct supply polarity confirmed	y /	Meter Reading(s)	<del> </del>	537		Continu	ity	~/	A.	Othe	er		-1 <sub>e</sub>		
CIRCUIT DETAILS	)														
Circuit Number	Circuit designatio	n	Type of wiring	Reference method	served Live conductor csa (mm²)	Earth conductor csa (mm²)	Max permitted disconnection time		Overcurren	t protecti	ve device	Short	550	CD	Max permitted Zs Q
Circuit			Type	Referen		ES GS			EN)	Type / No.	Rating A	circuit capacit kA	y Cu	irrent 1∆ <sub>n</sub>	
1 cook			A	102	4 1.0	2.5	0.4 0 4	608		B	32	6		12	7.28
3 Lights	up	<u>n</u>	A	102	4 1.0	1.0	0.4	608	-98	В	6	6		10	7.28
4 Smoke	cek final:	Desc U.	A		2 1.0 0 2.5		0.4	608		ල ල	32	6	3	0	7.28
6 Ring 1 7 Spare	tinal i	PHans	A		3 2.5		0.4	808	98	B	32	6	3	°0	1.37
8 SPere															
WIRING CODE									L		1				1
And the state of the property of the state o				F		1	-	-		C		H			0
A PVC/ PVC cables	B PVC cables in		C ables in no		D VC cables in	PVC cabl	E les in non			G PE / SWA cables	. Mi	H ineral insu cables	lated	C	O Other
PVC/ PVC cables	PVC cables in metallic condu	uit meta	ables in no allic condu	it me	VC cables in Italiic trunking	PVC cabl metallic		- PVC/S		PE / SWA	. Mi	ineral insu	lated	C	
PVC/ PVC cables  DETAILS OF CIRC	PVC cables in metallic condu	or EQUIPI	ables in no allic condu MENT VI	it me ULNERAB	VC cables in stallic trunking	PVC cabl metallio	les in non	- PVC/S		PE / SWA	. Mi	ineral insu	lated	C	
DETAILS OF CIRC	PVC cables in metallic condumetallic co	or EQUIPI	ables in no allic condu MENT VI	it me ULNERAB	VC cables in stallic trunking	PVC cabl metallio	les in non	- PVC/S		PE / SWA	i Mi	ineral insu	lated	C	
DETAILS OF CIRC	PVC cables ir metallic condu  CUITS AND /  WWW C	OR EQUIPP	ables in no allic condu MENT VI	it me	VC cables in stallic trunking	PVC cabl metallic	les in non	PVC/S cable	is	PE / SWA		ineral insu			Other
DETAILS OF CIRC	PVC cables in metallic conduction metallic con	OR EQUIP!	ables in no allic condu	ULNERAB	ve cables in stallic trunking	PVC cable metallic	les in non-	PVC/S cable  Maximum measured	is	PE / SWA cables	ing times	ineral Insu cables			Other
DETAILS OF CIRC	PVC cables ir metallic conduction metallic con	OR EQUIPP  ances Ω  All cir (at least or to be cor	ables in no allic condu MENT VI Cults Cults Column Cupleted)	ULNERAB   Ir  Live to Neutra	SEE TO DAMA  To SL  assulation resistal	PVC cabl metallic	les in non	PVC/S cable	is	PE / SWA cables	ing times	ineral insu		SPD Condition	Remarks continuation
DETAILS OF CIRC  CIRCUIT TESTIN  Ring final (measure)  r <sub>1</sub> line ne	PVC cables in metallic conduction metallic con	OR EQUIP!  ances Ω  All cir (at least or to be cor (r <sub>1</sub> +r <sub>2</sub> )	ables in no allic condu  VIENT VI  Cults  Per column   Inpleted)  (r2)	ULNERAB   Ir  Live to Neutra	PC cables in stallic trunking  SLE TO DAMA  To SL; A  Discussion resistant  Live to Earth  MΩ	PVC cable metallic me	es in non- trunking	PVC/S cable  Maximum measured earth loop impedance Ω	RC @10 <sub>n</sub>	D Operati	ing times	reral Insucables  Cables  Fest utton paration	lated AFDD Operation	Condition	Remarks See continuation
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure  f1   line   ne	PVC cables in metallic conduction metallic conduction.  CUITS AND /  C	OR EQUIPP  ances Ω  All cir (at least or to be cor	ables in no allic condu MENT VI Cults Cults Column Cupleted)	ULNERAB   Ir  Live to Neutra	SLE TO DAMA  To SLi  To S	PVC cable metallic	es in non-trunking  Aijuelod	Maximum measured earth loop impedance 0	RC  @1Δ <sub>n</sub> ms	D Operati	ing times	Test utton eration.	AFDD Operation	SPD Condition	Remarks See continuation
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure  1	PVC cables ir metallic conduction metallic con	ances O  All cir (at least or to be cor (r1+r2)  O. O. 4+ O. 9 & O. 7 4+	cults ne column npleted)  (r <sub>2</sub> )	Live to Neutra MO	SETO DAMA  To SL:  Sulation resista  Live to Earth  MO  7500  7500	PVC cable metallic me	Attivelor	Maximum measured earth loop impedance 0 0 19 0 16 0 9 1	RC  @1A <sub>n</sub> ms	D Operation	ing times	rest utton eration.	AFDD Operation	SPD Condition	See continuation
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure)  In the control of the control o	PVC cables in metallic conduction metallic con	ances Ω  All cir (at least or to be cor (r1+r2)  O. O. 4+ O. 98 O. 74 O. 52	cults re column relation  (r2)  "   A	ULNERAB  Live to Neutra MΩ  7500	SLE TO DAMA  To SL:  Substitution resistant  Live to Earth  MO  7500  7500  7500  7500	PVC cable metallic me	Atturing	Maximum measured earth loop impedance 0	RC  @1Δ <sub>n</sub> ms	D Operati	ing times bit ope	Test utton eration	AFD Operation	SPD Condition	Remarks  See confination
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure  f1 line ne  1 ~/~ ~/~ ~  2 ~/~ ~  3 ~/~ ~  4 ~/~ ~  5 0.42 0.	PVC cables ir metallic conduction metallic con	ances O  All cir (at least or to be cor (r1+r2)  O. O. 4+ O. 9 & O. 7 4+	cults ne column npleted)  (r <sub>2</sub> )	It me ULNERAB  Live to Neutra MΩ  7500  7500  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic me	es in non-trunking  Atturned  Atturn	Maximum measured earth loop impedance Ω  O . 1 9 O . 1 6 O . 9 1 O . 6 5	@14 <sub>a</sub> ms	D Operati	ing times bit ope	Test utton eration	APD Operation	SPD Condition	Remarks  See confiningtion
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure fine)  I w/w ~    w/w ~	PVC cables in metallic conduction metallic con	ances Ω  All cir (at least or to be cor 0.98 0.74 0.52 0.29	cults could completed  (12)  (13)	It me ULNERAB  Live to Neutra MΩ  7700  7700  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic m	es in non-trunking  Atturned  Atturn	Maximum measured earth loop impedance 0 . 1 9 . 1 6 . 0 . 9 1 0 . 6 5 0 . 2 0	80 @10 <sub>n</sub> ms  ~/ ~/ ~/ ~/ ~/ ~/ ~/ 40.6	D Operati	ing times bit ope	rest utton eration	who who who who	SPD Condition	Remarks  See confiningtion
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure fine)  I w/w ~    w/w ~	PVC cables in metallic conduction metallic con	ances Ω  All cir (at least or to be cor 0.98 0.74 0.52 0.29	cults could completed  (12)  (13)	It me ULNERAB  Live to Neutra MΩ  7700  7700  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic m	es in non-trunking  Atturned  Atturn	Maximum measured earth loop impedance 0 . 1 9 . 16 . 0 . 9 1 . 0 . 6 5 . 0 . 2 0	80 @10 <sub>n</sub> ms  ~/ ~/ ~/ ~/ ~/ ~/ ~/ 40.6	D Operati	ing times bit ope	rest utton eration	who who who who	SPD Condition	Remarks  See confiningtion
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure fine)  I w/w ~    w/w ~	PVC cables in metallic conduction metallic con	ances Ω  All cir (at least or to be cor 0.98 0.74 0.52 0.29	cults could completed  (12)  (13)	It me ULNERAB  Live to Neutra MΩ  7700  7700  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic m	es in non-trunking  Atturned  Atturn	Maximum measured earth loop impedance 0 . 1 9 . 16 . 0 . 9 1 . 0 . 6 5 . 0 . 2 0	80 @10 <sub>n</sub> ms  ~/ ~/ ~/ ~/ ~/ ~/ ~/ 40.6	D Operati	ing times bit ope	rest utton eration	who who who who	SPD Condition	Remarks  See confination
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure)  1	PVC cables ir metallic conduction metallic con	ances Ω  All cir (at least or to be cor to be 20	cults ne column npleted)  (r <sub>2</sub> )  ~ / A  ~ / A  ~ / A	It me ULNERAB  Live to Neutra MΩ  7700  7700  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic m	es in non-trunking	Maximum measured earth loop impedance 0 . 19 . 16 . 0 . 9 1 . 0 . 6 . 5 . 0 . 2 . 0 4 . 5	RC  @10n ms  ~/2  ~/n  ~/n  40.4	D Operation    ### Cables  D Operation    ### Ca	ing times	rest utton eration	who who who who	SPD Condition	Remarks  See confination
DETAILS OF CIRCUIT TESTIN  CIRCUIT TESTIN  Ring final (measure  f1 line ne  1 ~/~ ~  2 ~/~ ~  5 0.42 0.  6 /3 48 0.	PVC cables ir metallic conduction metallic con	ances Ω  All cir (at least or to be cor 0.98 0.74 0.52 0.29	cults ne column npleted)  (r <sub>2</sub> )  ~ / A  ~ / A  ~ / A	It me ULNERAB  Live to Neutra MΩ  7700  7700  7500	SLE TO DAMA  TO SL; A  Insulation resistan  Live to Earth  MO  7500  7500  7500  7500  7500  7500	PVC cable metallic m	Attuelog Attue	Maximum measured earth loop impedance 0 . 19 . 16 . 0 . 9 1 . 0 . 6 . 5 . 0 . 2 . 0 4 . 5	80 @10 <sub>n</sub> ms  ~/ ~/ ~/ ~/ ~/ ~/ ~/ 40.6	D Operation    ### Cables  D Operation    ### Ca	ing times	rest utton eration	who who who who	SPD Condition	Remarks  See continuation

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Outcomes	Acceptable Condition	Tick	Unacceptable Condition	State C1 or C2	Improvement Recommended	State C3	Further Investigatio n	State Fl	Not Verified	State N/V	Elmitation	State LIM	Not Applicable	State N/A
ltem No.					1111-1111-1111-1111-1111-1111-1111-1111-1111	cription						Outcon	ne Com	ments
.0	DISTRIB	UTION.	AND FINAL CI	from non	-electrical serv	ices (52)	3.31					✓		
.16						nces (SZC	gaNings a Calab	in i i ann a		44147 N. 30		maria.		
.17 .17.1	Termination of cables at enclosures (Section 526)  Connections under no undue strain (526.6)											~		
	No basic insulation of a conductor visible outside enclosure (526.8)													
.17.2					ely enclosed (5		.0.01							
.17.4	Adogua	CV CORD	ected at noint	of entry to	enclosure (gl	ands, bu	shes, etc.) (52	2.8.5)						
.18												~		
.19	Condition of accessories including socket outlets, switches and joint boxes (621.2 iii)  Suitability of accessories for external influences (512.2)													
.20	Single-pole switching or protective devices in line conductor only (132.14.1; 530.3.2)										~			
i.O			D SWITCHING											
.1	Isolator					A COMMEN			janinaja	Haran Malak				elekuji.
.1.1	Presenc	e and c	ondition of ap	propriate o	levices (537.2.	.2)						· ·		
5.1.2	Accepta	ble loc	ation – State if	local or re	mote from eq	uipment	in question (	37.2.1.5	}			NEW YORK		
5.1.3					sition (537.2.1	L.2)								
5.1.4	Correct	operat	ion verified (6:	12.13.2)		/-\ (F27	2.2.6)							
5.1.5	Clearly	identific	ed by position	and / or di	urable marking e live parts ca	g(S) (537.	Z.Z.Dj isolated by th	o operati	on of a sin	ale devic	e			
5.1.6	(514.11			itions wher	e live parts ca	INIUL DE	isolated by th	e operaci	011 01 4 3111	B.C. 0C110		Ma		
5.2			or mechanical	maintenan	ce (537.3)	energy.				na system	National Special	er er kortings		
5.2.1	Present	e and o	ondition of an	propriate	devices (537.3	.1.1)						w		
5,2,2	Accepta	ble loc	ation – State i	flocal or re	mote from eq	uipment	in question (	537.3.2.4	)			<u></u>		
5.2.3					sition (537.3.2							1000		
5.2.4	Correct	орегаt	ion verified (6	12.13.2)								- LV		
5,2,5	Clearly	identifi	ed by position	and / or d	urable markinį	g(s) (537	.3.4.2)							
6,0	CURRE	NT-USII	NG EQUIPMEN	IT (PERMA	NENTLY CONN	NECTED):								
6.1	Conditi	on of e	quipment in te	to a fire ha	ating etc (416. azard (Section	421\						~		
6,2 6.3	Enclose	re not	gs not constitu	teriorated	so as to impair	safety (	521.2 iii)					~		
6.4	Suitabi	lity for t	he environme	nt and exte	ernal influence	s (512,2	)					·		
6.5	Securit	v of fixi	ng (134.1.1)											
6.6	Cable e	ntry ho	les in ceiling a	bove lumir	naires, sized or	sealed s	o as to restric	t the spr	ead of fire	: List nun	nber and	·		
	locatio	n of lun	ninaires inspec	ted. (sepai	rate sheet)						1,			.3 171.53
6.7			naires (Downl	ighters)	<u>Çenarê dinaja</u>	Hausen.		lajva eliterek	again saggalas s	the state that a s	[ 1	· ·	1	
6.7.1	Correc	t type o	f lamps fitted	<u> </u>	£ (£)		laga Inculatio	n dienla	coment ho	v or simil		<del>                                     </del>		
6.7.2	1		inimise build-u	p or near r	y use of 'fire r	ateu mu	itigs, ilisulauc	iii gishiai	Selliettr BO	A OI SIIIIII	a;	1/1	2	
6.7.3	(421.1.	s of ov	erheating to s	ırrounding	building fabri	c (559.4.	1}							
6.7.4	No sign	ns of ov	erheating to c	onductors	/ terminations	(526.1)								
7,0	PART	SPECI/	AL INSTALLATI	ONS OR LC	CATIONS									
7.1	Locatio	n(s) co	ntaining a bat	n or showe	r (Section 701	) Marini Nij				VIII I I NORTH			Manney A.	1111111111
7.1.1	Additio	nal pro	tection for all	low voltag	e (LV) circuits	by RCD n	ot exceeding	30mA (7	01.411.33)			21		
7.1.2	Where	used a	s a protective	measure, r	equirements f	or SELV	or PELV met (	701,414.	4.5)			~/,	- <del>-</del>	
7.1.3	Shaver	socket	s comply with	BS EN 615	58-2-5 formall	γ BS 353	5 (701.512.3)	7671,20	08 /701 /11	5.21		~/.		
7.1.4	Presen	ce of su	applementary	bonding co	onductors, unio ) at least 3m f	com zone	quired by 63 a 1 /701 512 3	7671;20	08 (701.41	3.2)		w/		
7.1.5 7.1.6	LOW VO	ility of a	e.g. 230V) SOCI	external in	fluences for in	stalled in	ocation in ter	ns of IP	ating (701	,512.2)				
7.1.7	Suitab	ility of e	equipment for	installation	in a particula	r zone (7	01,512.3)					-		
7.1.8	Suitab	ility of c	current-using 6	quipment	for particular	position	within the loc	ation (70	1.55)					
7.2	Electri	cal insta	allations in car	avan / cam	ping parks and	d similar	locations (Sec	tion 708	)	re regalete	in mining		Section Frederical Conference	25 55 5 1
7.2.1	Conne	ction of	f any metalwo	rk to P.M.E	has not been	made as	per the elect	rical safe	ty, quality	and cont	inuity	N	en	
	regula	tions 20	002 (ESQCR) (7	08.411.4)		H_ H . 1 1		me of ID	coting (700	512 2\		1	10	
7.2.2	Suitab	ility of e	equipment for	external in	fluences for in	istalled l	ocation in ter	ical cuer	dung (708	.312,2) 0.312,2)	553.1)	1 ×	1/2	
7.2.3	Suitab	ility of o	current-using e	quipment	and position f or connection	to carav	an pitch electi an nitch elect	rical supp	ply in term	s of IP ra	ting and	<del></del>	1	
7.2.4	mecha	nical pr	rotection (whe	re require	d) (708.553.1)							_ ^	Ha	
7.2.5	Cable	installa	tion methods	/ practices	with regard to	the type	and nature o	of installa	ition and e	xternal in	ıfluences	A	+la	
	(Section	on 522)										~/		
7.2.6	DESCRIPTION OF THE PROPERTY OF	expos	ed to direct su	nlight, cab	e of suitable t	ype (522	.11.1)					1 ~/	80	
INSPECT	ED BY													
Name		- Paragraph	- 1 / 23 1170	-TOIL	,		Positio	n			Flex 14 15-0	cies	<b>"</b>	
		+	LOT	1			Date of							