LOSAN LORN Supply) in report is not valid DPR3/ 34826 DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING) nce with British Standard 7671 - Requirements for Flectrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC. Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 52X **B** ADDRESS AND DETAILS OF THE INSTALLATION A DETAILS OF THE CLIENT Ē Estimated age of the electrical installation Movies property 9 LANGTRY ROAD LONDON NNUS ONT. Original teretions or additions 🦊 If yes, estimated age SEMACO 1 100 02 17 Bechical Installation Centificate number of pravious Pareous Inspection Report number Records held by: Communica in 14 OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING 1 Inna noon belaun C PURPOSE OF THE REPORT Commoniale HACLWAY Exclude Concerta LANDLOND REPORT AND ITS DE Societ? this report AND AS LISTOD is nerviced OUT LOD Excase HOATING AND BUTROWS Bolow E PARTICULARS OF THE APPROVED CONTRACTOR DECLARATION Tradino Minor J. GREEN Milly Geducale Por J. GREEN Mucht Hught Por An LONDOW Title president and the second state of the second sec SE10 816 1 hinnes 拍前的推进 Postcode MICH ENOUTHOUND 232208 Branch No: # abolicable

1 This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

\$ The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in

inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

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Page 1 of



† All baxes must be completed. V' indicates that an inspection or a test was carried out and that the result was satisfactory. X' indicates that an inspection or a test was carried out and that the result was unsatisfactory.
WA' indicates that an inspection or a test was an applicable to the particular installation. 'LIM' indicates that, exceptionally, a fimitation agreed with the person ordering the work (as recorded in Section D) prevented the inspection or test being carried out.

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G OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BE TAKEN Referring to the attached schedules of inspection and test results, and subject to the limitations at D: There are no items adversely affecting electrical safety	H SUMMARY OF THE INSPECTION General condition of the installation SATWACTORY CONSTRUCT
Item No The following observations and recommendations are made. Code T	
	Note: II necessary, continue on additional page(s), which must be identified by the Domestic Pariodic Inspection Report serial number and page number(s). Date(s) of the inspection: U - 9 - 2013 Overall assessment of the installation: CNTISAMETAW
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$\frac{1}{16} = \frac{1}{16} + \frac{1}{16} = \frac{1}{16} $	Please see the 'Notes for Recipients'

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This report is not valid 348301 if the serial number has DPR3/ been defaced or altered DOMESTIC ELECTRICAL INSTALLATION **PERIODIC INSPECTION REPORT** (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC. Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 52X **A DETAILS OF THE CLIENT B** ADDRESS AND DETAILS OF THE INSTALLATION FLAT NON 9 LANGTRY. POND LODOWDOW NW 8 OAJ. Address. Estimated age of the electrical installation MIA If yes, estimated age Evidence of alterations or additions: Electrical Installation Certificate number or previous Periodic Inspection Report number: Date of previous N Records of installation available: Records held by: **C PURPOSE OF THE REPORT** † (see note below) D EXTENT OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING \$ (see note below) 1 FRONT Extent of the ANDLORD Aareed ClecticAG. any on the Excluse CENTRACe. electrical installation

this report HEAFING AND its CONTROLOS ANDAS GUTEO BELOW is required covered by inspection INSTALCATION this report: and testing: E PARTICULARS OF THE APPROVED CONTRACTOR **F** DECLARATION Tracing I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are Address: UMAA. Junitty Clechicale. 3 GAEN WICH HUGH BOAD LONGON SETO 856. Title described above (see B), having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report, including the observations (see G) and the attached schedules (see K and L), provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations of the inspection and testing (see D). Act of Balition (see H) at the time the inspection was I/We further declare that in my/our judgement, the said installation was overall in carried out, and that it should be further inspected as recommended (see I). ' (Insert 'a satisfactory' of 'an unsatisfactory', as appropriate) INSPECTION, TESTING AND ASSESSMENT BY: REPORT REVIEWED AND CONFIRMED BY: *See note below Signature Signature Name: Name: (CAPITALS) (CAPITALS) Postcode Supervisor for the Approved Contractor at E) Position: 28-6· 2013 NICEl Enrolment No 2307 Branch No: Date: Date: (if applicable

† This Comestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

Client!

Address:

Purpose for

which

The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

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Schedule of interms inspected + s Arthods of protection against electric shock Insulation of live parts, and barriers or enclosures Presence of RCD(s) for supplementary protection against direct contact and/or protection against indirect contact. Presence of earthing conductor and circuit protective conductors Presence of supplementary equipotential bonding conductors Presence of supplementary equipotential bonding conductors SELV 	Gee note below Prevention of mutual detrimental influence Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II circuits Image: Segregation of Band I and Band II	Identification (cont) V Labelling of protective devices, switches and terminals V Identification of conductors Cables and conductors Identification of conductors V Routing of cables in prescribed zones or within mechanical protection V Connection of conductors V Erection methods V Selection of conductors for current carrying capacity and voltage drop V Presence of fire barriers, suitable seals and protection against thermal effects	General Image: Contract location of appropriate devices for isolation and switching Image: Contract location of appropriate devices for isolation and switching Image: Contract location of appropriate devices for isolation and switching Image: Contract location of appropriate devices for isolation and switching Image: Contract location of appropriate devices for special installations and locations Image: Contract contract and/or or switching in phase conductors only Image: Contract contact and/or overcurrent) Image: Contact contact contact and/or overcurrent)
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OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BE TAKEN	H SUMMARY OF THE INSPECTION
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This form is based on the model Periodic Inspection Report shown in Appendix 6 of BS 7671: 2001. Published by NICEIC Group Limited (Copyright Electrical Safety Council (July 2006)

This report is not valid 348303 if the serial number has DPR3/ been defaced or altered DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 – Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX. **B** ADDRESS AND DETAILS OF THE INSTALLATION **A DETAILS OF THE CLIENT** Address: Estimated age of the electrical installation: NE Wears FLAT NO3 LANGENY MOAD LONDOW NW8 Client/ Original (To Address: Evidence of alterations or additions: MA If yes, estimated age: Electrical Installation Certificate number or previous Periodic Inspection Report number: Date of previous NO Records of No Records held by: OAT t (see note below) D EXTENT OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING ‡ (see note below) **C PURPOSE OF THE REPORT** Agreed limitations, if EXCLUSE CENTRAC Extent of the 45% OF ELECTNICAL Purpase fo which LANDLOND ROPORT electrical this report installation INSFACCATION and testing: HEATING AND ITS CONTROLOT AND AS is required covered by this report LisTED BELOCE) E PARTICULARS OF THE APPROVED CONTRACTOR **F** DECLARATION I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are Trading described above (see B), having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report. Title: 111AA. JuniIH, The chick 3 GREEN MUCHILIGH ROPD LONDOW SETO 876 including the observations (see G) and the attached schedules (see K and L), provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations of the inspection and testing (see D). tition (see H) at the time the inspection was I/We further declare that in my/our judgement, the said installation was overall in carried out, and that it should be further inspected as recommended (see I). Address: nsert 'a satisfactory' or 'an unsatisfactory', as appropriate) INSPECTION, TESTING AND ASSESSMENT BY: REPORT REVIEWED AND CONFIRMED BY: *See note below Signature Signature Name: Name: (CAPITALS) (CAPITALS) Postcode Supervisor for the Approved Contractor at E) Position: NICEC Enrolment No 2 3 2 27 6. Branch No: 6.2013 2013 Date: Date: (if applicable

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

* This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

Please see the 'Notes for Recipients' on the reverse of this page.

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Page 1 of

	Referring to the attached schedules of inspection and test result: There are no items adversely affecting electrical s	, and subject to the limitations at D:		
	There are no items adversely affecting electrical s		General condition of the installation:	0
		afety.	SATISFACTOR	y londitic
Item Be	The following observations and recommendations are	nade.	, t	
1			16	
			Note: If necessary, continue on additio	nal page(s), which must be identified
			Date(s) of the inspection: 2 \$	3 - 6 - 200
			Overall assessment	* For the Ali
			of the installation:	l either 'Satisfactory' or 'Unsatisfact
		1	I NEXT INSPECTION	
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Original (To the person ordering the work)

K SCHEDULE OF ITE	MS INSPECTED	† See no	ate below						Identific	ation <i>(com</i>	t)		1	General		2	S	CHE	DUI	LES
Methods of protection against e Insulation of live part Presence of RCD(s) for direct contact and/or p Presence of earthing and circuit protective V Presence of main equ V Presence of supplem aguiportential banding	lectric shock s, and barriers or enclosures r supplementary protection agains protection against indirect contact conductor e conductors utipotential bonding conductors nentary a conductors	t I	Prevention of V S V S C C C C C C C C C C C C C	f mutuel d Proximity o ervices ar Gegregatio Ir Band II Gectrical s fresence o ircuit chai	etrimental influence f non-electrical d other influences n of Band I and Bau insulation used eparation f diagrams, instruct t and similar infor	e nd II circ ions, nation	uits		V Cables a	Labellir switche Identifi nd conduct Routing or with Connec Erectio	ng of prote es and terr ication of c ctors g of cables in mechan ction of cor in methods	ctive devia ninals onductors in prescri ical protect nductors	ces, ; bed zones ;tion		Presence devices Adequa and othe Particul special Connect or switc Correct Choice a	e and corri- for isolatio cy of access er equipme ar protectiv- installation tion of singl hing in pha connection and setting e	ect locat n and swit is to swit nt re measu s and loc le-pole d se condu- n of acce of protect	ion of appro vitching tras for ations evices for p uctors only ssories and tive and mor tic contact at	opriate protection equipme nitoring de	Int Svices
Class II fixed equipm	nent		P	resence o resence o	f danger notices f other warning not	ices			V	Selecti carryin Presen and pro	on of cond g capacity ice of fire t otection ag	uctors for and volta parriers, si jainst ther	current ge drop uitable seals mal effects	U V	Selectio appropr Selectio	n of equipr iate to exte n of approj	nent and rnal influ priate fur	protective iences ictional swi	measure: tching de	vices
L SCHEDULE OF ITE	+ trode resistance, R _A	See note be	ow /	Continuity Continuity	of protective condu of ring final circuit c	ctors onducto	rs		V	Insulat conduct Insulat conduct Polarity	tion resista ctors tion resista ctors and e Y	nce betwe nce betwe earth	een live een live	4	Earth fai Operation Function	ult loop imp on of residu ral testing c	edance, al currer of assemi	Z _s nt device(s) blies		
M CIRCUIT DETAILS			Circuit							ΝΤ	EST R	ESUL	TS IS							
Gircuit designeti Lincuit designeti Lincuit designeti	Type of wring (see code) Relevance method	of BS 7871) of BS 7871) Number of points served	Live ci	Max. disconnection	BS (EN)	tective dev	C Rating P Short-Circuit	Compactiv Compacting E current (L _n	Maximum Z _a pernited by BS 7871	Ring (mea r ₁ (Phase)	final circuits sured end to r _n (Neutral)	uit impedanc (Ω) only and) ⁷ 2 (cpc)	All circuits (At least one column to be completed) Ru + Ru Ru	Phase/Neutral	Phase/Earth (MQ)	Neutral/Earth (MCD)	Polarity	Maximum measured earth fault loop impedance, Z _S	RCD oj tir at 1 _{Δn}	at 5 I _{An} (if applicable)
DCoura	DVC	21	61	54	60898	BA	100	30	.96	n	a	¥	.07	100	160	100	V	.32	29	37.2
2 30clcom 3	u	15	25 1	54	60898	иţ	20	5 30	2/15	44	44	.46	-19	160	100	100	V	-37	29	37.2
5 Ren NO	12	C T	25	176	1 - 2 64		2-6	20	1.10				16	160	100	146	./	.25	10 -	5 1-7
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This report is not valid if the serial number has been defaced or altered

348304

DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING)

Issued in accordance with British Standard 7671 – Requirements for Electrical Installations by an Approved Contractor or Conforming Body anrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX.

A DETAILS OF THE CLIENT B ADDRESS AND DETAILS OF THE INSTALLATION Address: Client/ Estimated age of the electrical installation: **Original** (To LAT NO 4 25 years Address: 9 LANGTRY DOMO. LORDON NW80AJ Evidence of alterations or additions: Ver If yes, estimated age: O-Syears Date of previous \mathcal{NO} Electrical Installation Certificate number or previous Periodic Inspection Report number: Records of No Records held by: f (see note below) D EXTENT OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING ‡ (see note below) C PURPOSE OF THE REPORT LAND LOND REPORT Extent of the Purpose for 45%. OF Electecace. imitations, if Excluse CENERAL. which electrical any, on the this report installation any on the inspection and testing: HEATING ANDIG IS CONTRACT AND AS this report INSTALCAFLOR) is required this report (1575 D 857 000) E PARTICULARS OF THE APPROVED CONTRACTOR **F** DECLARATION Trading I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above (see B), having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report, Title: including the observations (see G) and the attached schedules (see K and L), provides an accurate assessment of the condition of the electrical installation taking into III AA, /mill, Techicali 36 NEEN WICH NEGH PORD LONDON account the stated extent of the installation and the limitations of the inspection and testing (see D). I/We further declare that in my/our judgement, the said installation was overall in condition (see H) at the time the inspection was AINFACTORY carried out, and that it should be further inspected as recommended (see I). Address: (Insert 'a satisfactory' or 'an unsatisfactory', as appropriate) REPORT REVIEWED AND CONFIRMED BY: *See note below INSPECTION. TESTING AND ASSESSMENT BY: 52/0874. Signature: Signature Name: Name: Milt Mirt (CAPITALS) (CAPITALS) Postcode ualified Supervisor for the Approved Contractor at El Position 28-6.2017 28-6. NICEIC Enrolment No 2JZZ8 1012 Branch No: Date: Date: (if applicable)

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

- The nspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.
- * This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

Please see the 'Notes for Recipients' on the reverse of this page.

Page 1 of

SCHEDULE OF ITEMS INSPECTED	† See note below		Identification (cont)	General
Methods of protection against electric shock	Prevention of mutual detrime	ntal influence	V Labeling of protective devices, switches and terminals	Presence and correct location of appropriate devices for isolation and switching Adaptacy of access to switching
Presence of RCD(s) for supplementary protection against	services and othe	r influences nd I and Band II circuits		and other equipment Particular protective measures for
direct contact and/or protection against indirect contact Presence of earthing conductor	V or Band II insulat	on used	Cables and conductors Routing of cables in prescribed zones	special installations and locations Connection of single-pole devices for protection
And circuit protective conductors	Identification		or within mechanical protection	or switching in phase conductors only
Presence of supplementary	Presence of diagr	ams, instructions,	Erection methods	Choice and setting of protective and monitoring devices
Class II fixed equipment	Presence of dang	er notices	Selection of conductors for current	Selection of equipment and protective measures
SELV	Presence of other	warning notices	Presence of fire barriers, suitable seals	Selection of appropriate functional switching devices
SCHEDULE OF ITEMS TESTED	note below		Insulation resistance between live	Earth fault loop impadence 7
External earth fault loop impedance, Z.	Continuity of prote	ctive conductors	t/ Insulation resistance between live	Oneration of residual current douicolo
1/ Installation earth electrode resistance, R _A	Continuity of ring	inal circuit conductors	Polarity	Functional testing of assemblies
	<u> </u>		N TEST RESULTS	
Circuit designation 3	Circuit conductors: csa	Overcurrent protective devices RCD	E Circuit impedances	Insulation resistance Polarity Maximum RCD operating
f-wing odel peren met	Live cpc participation	35 (EN) 2	rd" 22 τ d 24 τ d 2	Phase/Neutral Phase/Earth Neutral/Earth fault top
Type of the Alasta and Alasta a	Murrish Murrish Marking Mar	Type I Type I (VS) Short- Copera Copera Copera	$\begin{array}{c} \begin{array}{c} \hline \\ \hline $	(16) (12) (12) (12) (12) (12) (12) (12) (12
Saucet MIC	5 25 15 56 60	898 13 37 6 20	115 35 35 37 14	100 100 100 1 29 97 5-
SACION AVC.	4051-16	758 117620	1.10-41 41 42-12	100 100 100 11 28 Con 50
Capitoria Muc	1605060	NG& 4 160 6 200	CELL LA CO	180 100 180 10 27 60 ST
COCHER MUC	5 15 1 4 6	× C = 4 6 6 2 0	10	160100 100 1 17 (17 5
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Original (To the person ordering the work)

Referring to the	ND RECOMMIN he attached scho	ENDATIONS FOR ACTIONS edules of inspection and test resu	TO BE TAKEN	imitations at D:	H SUMM General condit	ARY OF THE INSPECT ion of the installation:	TION
	There a	re no items adversely affecting electrica	Il safety.		SATL	SFACTORY	GNOFID
im No	The followin	or g observations and recommendations ar	re made.	C	ode †		
1							
					Note: If neces Domesti	sary, continue on additional page(s) Periodic Inspection Report serial m), which must be identified by the umber and page number(s).
					Date(s) of the	inspection: $28 - 6$	1-2013
					Overall assess of the installa	tion: SATESAN (Entry should read either 'Sat	ACTORY islactory' or 'Unsatisfactory')
8							
					INEXTI	SPECTION	
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Original (To the

DOMES IIG ELECTRICA Issued in accordance with British Stand	AL INSTALLATION PERIODIC ard 7671 – Requirements for Electrical Installations by an Approved Contractor of	5 INSPECTION REPORT (FOR A SINGLE DWELLING) r Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 52X
A DETAILS OF THE CLIENT Client / Address:	B ADDRESS AND DETAILS OF THE INSTALL Address: FLAT NOS 9 LANSTRY ROAD LONDON NWB OAD	ATION Estimated age of the electrical installation: 25 years Evidence of alterations or additions: 700 If yes, estimated age: 0 - 5 years Date of previous NO Electrical Installation Certificate number or previous Periodic Inspection Report number: Records of NO Records held by:
C PURPOSE OF THE REPORT t (see note below) Purpose for LAND COMD REPORT this report is required:	D EXTENT OF THE INSTALLATION AND LIMI Extent of the electrical installation covered by this report	Agreed Initiations, if any, on the inspection and testing: FXCLUDG (ENERAL. 1+EATING AND IT BATROCCO AND AS LIDTEO SECOCO
E PARTICULARS OF THE APPROVED CONTRACTOR Trading Title: Address: 3 GREENWICH Aught LOWDOW SETO 87L Postcode NICEC Errolment No (Essential information) 23228 Branch No: (If applicable)	R F DECLARATION IWe, being the person(s) responsible for the inspection and described above (see B), having exercised reasonable skill including the observations (see G) and the attached schedul account the stated extent of the installation and the limitation We further declare that in my/our judgement, the said inst carried out, and that it should be further inspected as recommended by the further inspected as recommended by the further inspected as recommended	d testing of the electrical installation (as indicated by my/our signatures below), particulars of which are and care when carrying out the inspection and testing, hereby declare that the information in this report, es (see K and L), provides an accurate assessment of the condition of the electrical installation taking into its of the inspection and testing (see D). allation was overall in mended (see I). Condition (see H) at the time the inspection was installation taking into its satisfactory or 'an unsatisfactory', as appropriate) REPORT REVIEWED AND CONFIRMED BY: * See note below Signature: Name: (CAPITALS) Date: Description

DOMESTIC FLEATDICAL INSTALLATION DEDICDIC INCORPOTION DEDODT

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

- ‡ The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.
- * This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

Please see the 'Notes for Recipients' on the reverse of this page.

DPR3/1

Page 1 of

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Methods of protection against electric shock	ICL	1	See nd	ote belov Preventi	v on of m	utual d	etrimental influenc	e			fit.	identinc V	Labelli Switch	ng of prot es and ter	ective devi	:es,	General	Presen	ce and con	ect local	tion of appro	priate	
Insulation of live parts, and barriers or end	losure	IS		V	Prox	imity o ices ar	f non-electrical id other influences					V	Identifi	ication of	conductors		r	Adequa and oth	icy of acce er equipme	ss to swi	itchgear		
Presence of RCD(s) for supplementary protection against indirect contact and/or protection against indirect	tion ag act cor	jainst itact		V	Seg or B	regatio and II	n of Band I and Ba insulation used	nd II c	rcuits	5		Cables a	and condu	ctors			V	Particu special	lar protection	ve measi is and loi	ures for cations		
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L SCHEDULE OF ITEMS TESTED		† See i	note bei	low		4 / 42 10						/	condu	tion resist ctors	ance betwe	ien live	V	Earth fa	ult loop im	pedance,	, Z _s		
External earth fault loop impedance, Z ₆				-	Con	bouity o	of protective condu	ctors	tors			V	condu	ctors and	earth	ien iive		Operati	on of residu	ial curre	nt device(s)		
MA Installation bar of elections in the			1	~	CON			Jonuar			12		Polarit		FOLU		1 1/	Punctio	nal testing	of assem	IDHES		
M CIRCUIT DETAILS	1	-		Cir	ouit	5	Overcurrent pr	otective	devices		RCD	5		ESIF	(ESUL		In	sulation resist	ance	Polarity	Mavimum	BCD /	oeratioo
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Contraction	Type of [see co	Reference (see App of BS 7	Numbe points s	(mm ²)	(mm ²)	Max. di time pe		Type A	E Reting	Short-C	Bite Contract	Maxim permitte	(mea f ₁ (Phase)	r _e (Neutral)	r ₂ (cpc)	(At least one column to be completed) R ₁ + R ₂ R	n (ΜΩ)	(MQ)	(MQ)	(1)	(O)	(me)	(if applicable)
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12	1																						
						Tes	t instruments (ser	ial nur	nbers)	used:				2									

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R3/ 348305

OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BE TAKEN Referring to the attached schedules of inspection and test results, and subject to the limitations at D: There are no items adversely affecting electrical safety. Or The following observations and recommendations are made. Code †	H SUMMARY OF THE INSPECTION General condition of the installation: SAFISFACTORY BUDITUOU
	Note: If necessary, continue on additional page(s), which must be identified by the Domestic Periodic Inspection Report serial number and page number(s). Date(s) of the inspection: 26-6.2013 Overall assessment of the installation: SATHSCACTOY, (Entry should read either 'Satisfactory' or 'Unsatisfactory')
Note: If necessary, continue on additional pages(s), which must be identified by the Domestic Periodic Inspection Report serial number and page number(s). Where observations are made, the inspector will have entered one of the following codes against each observation to indicate the action (if any) recommended:- 'requires urgent attention' or 'requires improvement' or 'requires further investigation' or 'does not comply with BS 7671: 2001 (as amended)' Please see the reverse of this page for guidance regarding the recommendations. Urgent remedial work recommended for Items:	I NEXT INSPECTION I/We recommend that this installation is further inspected and tested after an interval of not more than: <i>Jord Algorithmatrix and the set of the set of years or months, as appropriate)</i> provided that any items at G which have been attributed a Recommendation Code 1 (<i>requires urgent attention</i>) are remedied without delay. Items which have been attributed a Recommendation Code 2 or 3 should be actioned as soon as practicable (see G).
SUPPLY CHARACTERISTICS, EARTHING AND BONDING ARRANGEMENTS Enter details, as appropriate Supply Characteristics System Type(s) Characteristics of Primary Supply Main Switch or Circuit-Breaker	Means of Earthing Main Protective Conductors Earthing conductor Main equipotential bonding
Nominal v ⁽¹⁾ 23.0 V Nominal voltage: 23.0 V Nominal trequency, f ⁽¹⁾ 50 Hz TNS V BS(EN) Jos impedance, Z ₀ ⁽²⁾ Voltage Voltage Voltage Voltage Voltage Voltage Prospective fault I Current, I _p ⁽²⁾ KA TNCS M/A Type Current hout Nominal current Nominal current Notes: T Motes: Short-circuit Clip enquiry Conductors No mained current Conductors Short-circuit I Conductors Conductors Conductors Conductors Short-circuit I Conductors Conductors Conductors Conductors Conductors Conductors Conductors Conductors Nominal current I Conductors Conductors Notes: Conductors No Moment Conductors Conductors Conductors Conductors Conductors Conductors Conductors Conductors	Distributor's facility: Installation anth electrode: Type: od(s), tape etc) Electrode esistance, R _A : Method of Method Structural Method Structural Conductor Conduct

This report is not valid if the serial number has DPR3/ been defaced or altered DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 5ZX. **B** ADDRESS AND DETAILS OF THE INSTALLATION A DETAILS OF THE CLIENT PEAT NO 6 9 LANGTRY ROND Address: Client/ Estimated age of the electrical installation: Address: Evidence of alterations or additions: VS If yes, estimated age: G_Syears LONDON CO Electrical Installation Certificate number or previous Periodic Inspection Report number: Date of previous inspection: NW8 OAT Records of installation available: NO

Extent of the

electrical

REPORT 45% OF Electerace. LAND LOAD limitations, it EXECUSE CENERAL. this report installation any, on the this report INSTACCATION and testing: HEATING AND IT is required Contracto AND AJ LISTED SELOW **F** DECLARATION E PARTICULARS OF THE APPROVED CONTRACTOR I/We, being the person(s) responsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are Trading Title: described above (see B), having exercised reasonable skill and care when carrying out the inspection and testing, hereby declare that the information in this report, Address: 3 GREEN-WACHHEGHROND including the observations (see G) and the attached schedules (see K and L), provides an accurate assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limitations of the inspection and testing (see I I/We further declare that in my/our judgement, the said installation was overall in + SAFNFACTOP then (see H) at the time the inspection was carried out, and that it should be further inspected as recommended (see I). (Insert 'a satisfactory' or 'an unsatisfactory', as appropriate) REPORT REVIEWED AND CONFIRMED BY: *See note below INSPECTION, TESTING AND ASSESSMENT BY: LONDON SETO 876 Signature Signature Name: Name: ImiTH Misz (CAPITALS) (CAPITALS) Postcode visor for the Approved Contractor at E) Position

D EXTENT OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

Branch No:

(if applicable)

† (see note below)

C PURPOSE OF THE REPORT

NICEC Enrolment No 23228 (Essential information)

Purpose for which

+ The nspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

Date:

* This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

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28.6.2013

Date:

Page 1 of

DPR3/1

Original (To

20 years

348306

Records held by:

(FOR A SINGLE DWELLING)

‡ (see note below)

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Original (To the person ordering the work)

There a The followin 1	edules of inspection and test resul are no items adversely affecting electrical or ag observations and recommendations are	Its, and subject to the limitations at D: safety. e made.	General condition of the installation: SATISFAETCAY CONSTRUDED Idet
			Note: If necessary, continue on additional page(s), which must be identified by the Domestic Periodic Inspection Report serial number and page number(s). Date(s) of the inspection: 28 - 6 2013 Overall assessment of the installation: SATISFACTORY (Entry should read either 'Satisfactory' or 'Unsatisfactory') I NEXT INSPECTION
Note: If necessary, continue on additional pa /here observations are made, the inspector will have o 1. 'requires urgent attention' or 3. 'requires further investigation' or 'lease see the reverse of this page for guidance reent remedial work recommended for Items:	res(s), which must be identified by the Domestic Pe Intered one of the following codes against each 2. 'requires improvement' or 4. 'does not comply with BS 7671: 20 regarding the recommendations. Corrective a	riodic Inspection Report serial number and page number(s). n observation to indicate the action (if any) recommended:- 101 (as amended)' nction(s) recommended for Items:	I/We recommend that this installation is further inspected and tested after an interval of not more than: <i>Enter interval in terms of years or months, as appropriate</i> provided that any items at G which have been attributed Recommendation Code 1 (<i>requires urgent attention</i>) are remedie without delay. Items which have been attributed Recommendation Code 2 or 3 should be actioned as soon
Note: If necessary, continue on additional pa Vhere observations are made, the inspector will have o 1. 'requires urgent attention' or 3. 'requires further investigation' or Verse see the reverse of this page for guidance Irgent remedial work recommended for Items:	ges(s), which must be identified by the Domestic Peintered one of the following codes against each 2. 'requires improvement' or 4. 'does not comply with BS 7671: 20 regarding the recommendations. Corrective a	riodic Inspection Report serial number and page number(s). In observation to indicate the action (if any) recommended:- 201 (as amended)' Action(s) recommended for Items:	I/We recommend that this installation is further inspected and tested after an interval of not more than: <i>Center interval in terms of years or months, as appropriate)</i> provided that any items at G which have been attributed Recommendation Code 1 (<i>requires urgent attention</i>) are remedie without delay. Items which have been attributed Recommendation Code 2 or 3 should be actioned as soon practicable (see G).

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This report is not valid 348258 DPR3/ If the serial number has been deteced or sitered DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 6ZX. A DETAILS OF THE CLIENT **B** ADDRESS AND DETAILS OF THE INSTALLATION Adelows Client/ CAT NOY the electrical installation Address g LANSTRY ROAD. If yes; estimated aq LONDON NW& OAT imber of previous Periodic L Records held by CEE CLIEA C PURPOSE OF THE REPORT D FXTENT MITATIONS OF THE INSPECTION AND TESTING 1 (see note assort Extent of t INSPECTION TO FORT MINING EXCLUDE CONCERT. NO,7 EXCLUDE HENTING HENDE ITON OR SOCION AND ITS CONTROLOGY AND OCT LETT FIC LANDLOAD REPORT electrical this report ข้ารถนใสบาร Spreak and covered by shis report: OUT LETT ETC Linter BELOW DECLARATION E PARTICULARS OF THE APPROVED CONTRACTOR F Trading 1/Ma, being the personis) responsible for the inspection and testing of the electrical installation (as in dicated by any/nut signatures below), perticiders of which are Tele: Rescribed above (see S), having exercised reasonable skill and care when carrying but the inspection and testing, hereby declare that the information in this raport, including the absorvations (see Gi and the attached schedules leas K and L), provides an assessment of the condition of the electrical installation taking into account the stated extent of the installation and the limited one of the inspection and testing issee D. . We luttion declare that in my/dut jokenteent, the said festallation was overall in 🌮 adition is a Hi at the time the insi Address certing out, and that it should be toniner inspected as recommended user it. lory or an unsatislactory, as appropriate) REPORT REVIEWED AND CONFIRMED BY noto hainin LONDON Signature Signature Name: Name: SE10 876 **ICAPITALS** CAPITALS Postcode Position: 9. 2013 NCEC Shullher The 29228 Branch No. (Repriceble) Date 21-9-2013 Date:

+ This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

* This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

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† All baxes must be completed. '/' indicates that an inspection or a test was carried out and that the result was satisfactory. 'X' indicates that an inspection or a test was carried out and that the result was unsatisfactory. WA' indicates that an inspection or a test was not applicable to the particular installation. 'LIM' indicates that, exceptionally, a limitation agreed with the person ordering the work (as recorded in Section D) prevented the inspection or test being carried out.

DPR3/5

This report is not valid DPR3/ 348259 If the serial number hea been defaced or altered DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hail Park, Houghton Regis, Dunstable LU5 52X A DETAILS OF THE CLIENT 8 ADDRESS AND DETAILS OF THE INSTALLATION Address FCAT NO8 Estimated and of the electrical installation Address MONCS 10772 9 LANSTRY KORD - Evidence of alterations of additions of Myes, estimated age BANGEC Electrical Installation Certificate cumber of previous Periodic Inspection Report number LONTOW NW80ATUNGUOU Recovereds held by SEELL ATION AND LIMITATIONS OF THE INSPECTION AND TESTING C PURPOSE OF THE REPORT 1 isee note below! INSPECTION TO FLAT APPENDENT EXCLUDE CENTRAL. NOS EXEMPE HETATING MILLION HEATING, AND CONCETAL AND AS CINTED BETON JTENS OF SOCKED Furnose in VEPORT electricel Association which finia record is required covered by this report: ETC E PARTICULARS OF THE APPROVED CONTRACTOR F DECLARATION Tradinic 1746. Denie the beredols: meporisible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above (see B), having exercised reasonable still and care when carrying dut the inspection and testing, hereby declare that the information in this report, including if sociaryations (see GL and the attached schedules (see K and L) provides an accurate assessment of the condition of the electrical fastallation taking into GREENMILLy Electu GREENMUCHHEG accouncine stated extent of the installation and the imitations of the inspection and testing (see D). I/We further declare that is my/our judgement, the sold installation was overall in Rion (see H) at the time the Inconction carried out, and that it should be further inspected as recomm ended (see D. or an unsatisfactory, as appropriate) INSPECTION: TESTING AND ASSESSMENT BY REPORT REVIEWED AND CONFIRMED See note below Longow SE10 876 Signature Signature IVEME: ICAPITALS Name: ICAPITALS Postcode for the Annrovad Courselate of F Position WICER Environments 23228 CH-9. 2013 Brank i Flor A analogication Date Date

1 This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

The inspection and testing have been carried out in accordance with 85 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in

inaccessible roof spaces and generally within the fabric of the building or underground, heve not been visually inspected.

* This Domestic Periodic Inspection Report should be reviewed and confirmed by the registered Qualified Supervisor of the Approved Contractor responsible for issuing it.

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Original (To the person ordering the work)⁵

G OBSERVATIONS AND RECOMMENDATIONS FOR ACTIONS TO BE TAKEN Referring to the attached schedules of inspection and test results, and subject to the limitations at D: There are no items adversely affecting electrical safety.	H SUMMARY OF THE INSPECTION General condition of the installation: SATH FRETORY CONDITION
Item:No The following observations and recommendations are made. Coda T	
	Note: If necessary, continue on additional page(s), which must be identified by the Domestic Periodic inspection Report serial number and page number(s). Date(s) of the inspection: 21 - 9 . 133
	Overall assessment of the Installation: Gruf ルビのパ Entry should feed either Satisfactory or Undertisfactory)
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Where observations are made, the inspector will have entered one of the fallowing codes against each observation to indicate the action (if any) recommended-	Source of the second second second and second and second second and second second and second second and second sec
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	Please see the 'Notes for Recipients' on the reverse of this page. Page 2 of



† All backs must be completed. 'Z' indicates that an inspection or a test was carried out and that the result was satisfactory. 'X' indicates that an inspection or a test was carried out and that the result was satisfactory. N/X indicates that an inspection or a test was not applicable to the particular installation. 'LiM' indicates that, exceptionally, a limitation agreed with the person ordering the work (as recorded in Section D) provented the inspection or test being carried out.

DPB8/5

This report is not valid 348313 if the serial number has DPR3/ been defaced or altered **DOMESTIC ELECTRICAL INSTALLATION PERIODIC INSPECTION REPORT** (FOR A SINGLE DWELLING) Issued in accordance with British Standard 7671 - Requirements for Electrical Installations by an Approved Contractor or Conforming Body enrolled with NICEIC, Warwick House, Houghton Hall Park, Houghton Regis, Dunstable LU5 52X, A DETAILS **B** ADDRESS AND DETAILS OF THE INSTALLATION OF THE CLIENT (To the j BANKER MONICE MONDY Estimated age of the electrical installa MONICS MONDY 9LANGTRY DORD PROPERTY SERVICE LONDON riginal If yes, estimated ace Electrical Installation Certificate number or previous Periodic Inspection Report number: NW80AT Records of Records held by: issence belaw! C PURPOSE OF THE REPORT 1 (see hote below) D EXTENT OF THE INSTALLATION AND LIMITATIONS OF THE INSPECTION AND TESTING Electical instructor was any and Excuse HENTINS LANDLORD REPORT Edent of the electricel Instelledich Whiten: this pepter AND AND ITS CONTROCUS is required covered by 90 FEAT NO 9 ANDAS WARD BELOW E PARTICULARS OF THE APPROVED CONTRACTOR DECLARATION Trading:: Tide ponsible for the inspection and testing of the electrical installation (as indicated by my/our signatures below), particulars of which are described above tase SX having exercised vessionable skill and care when carrying out the inspection and testing, hereby declarg that the information in this report, installating the observations (see CV and the internation in this teport), installation taking into WAR Junitly Cleatices ancount the statud extended the installation and the similations of the inspection and testing [see D]. 1/976 incluor declare that is my/our judgenear. The stall installation was overeld in coursed out, and that it stronged by further inspected as the commended (see 1): and tion lase H) at the time the inspection was 3 GREEN Which Hugit 100 ensatisfactory as appropriate. INSPECTION TESTING AND ASSESSMENT BY: REPORT REVIEWED AND CONFIRMED BY *See note Below LONDON SELO 874 Signature Signatore Name: Name: **EAPHALSE** (CAPITALS) Postcode Position ied Sularvisor for the Approved Contractor at C MARCE Produced No. 2 7 2 2 2 8 2-11: 2013 Date Date:

† This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

* The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

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t This Domestic Periodic Inspection Report must be used only for reporting on the condition of an existing installation.

The inspection and testing have been carried out in accordance with BS 7671, as amended. Cables concealed within trunking and conduits, or cables and conduits concealed under floors, in inaccessible roof spaces and generally within the fabric of the building or underground, have not been visually inspected.

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OBSERVATIONS ANI	D RECOMMEND attached schedule There are no.	ATIONS FOR ACTION is of inspection and test re- items adversely affecting electri-	S TO BE TAKEN sults, and subject to the lical safety.	mitations at D:		H SUMMARY OF THE INSPECTION General condition of the installation STATISPACTORY CONDITION
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† All baxes nust be completed. '() indicates that an inspection or a test was carried out and that the result was satisfactory. 'X' indicates that an inspection or a test was not that the inspection or a test was carried out and that the result was satisfactory. 'WA' indicates that an inspection or a test was not applicable to the particular installation. 'LIM' indicates that, exceptionally, a limitation agreed with the person ordering the work (as recorded in Section D) prevented the inspection or test being carried out. (Page 3 of