DCP18

## DOMESTIC ELECTRICAL INSTALLATION CERTIFICATI

Small installations up to 100 A single phase supply Issued in accordance with BS 7671: 2018 — Requirements for Electrical Installations

PART 1 : DETAILS OF THE CONTRACTOR, CLIENT AND INSTALLATION
DETAILS OF THE CONTRACTOR  Registration No. D.1.1.1.6.4.7  Trading Title: R. M.N.L.T.CA.2. CLECKEL COSTER  Address: 1.4. STURLINGE GREADE  ADDRESS: 1.4. STURL
Date works completed らっつを・2,020 Description and extent of the installation covered by this certificate:  The installation is - REPUACE CO-SOMER WORK PACCESSORIES FUL CIRCOITS  New:
An addition:
Replacement of a consumer unit: ()
PART 3 : NEXT INSPECTION OF THE ELECTRICAL INSTALLATION
I RECOMMEND that this installation is further inspected and tested after an interval of not more than:  S years/menths* (delete as appropriate)
PART 4: DECLARATION FOR THE ELECTRICAL INSTALLATION WORK
I, being the person responsible for the design, construction, inspection and testing of the electrical installation, particulars of which are described in PART 2, having exercised reasonable skill and care when carrying out the design and additionally where this certificate applies to an addition or alteration, having confirmed that the safety of the existing installation is not impaired, hereby CERTIFY that the design, construction, inspection and testing for which I have been responsible is to the best of my knowledge and belief in accordance with BS 7671: 2018, amended to
Name (capitals): R MXXXX Date: CG - OS - 2020
Name (capitals): 15 151147673 Date: 06-08-2020

The period should be agreed between relevant parties.

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This certificate is based on the model forms shown in Appendix 6 of BS 7671

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Please see the 'Notes for Recipient' Page 1 of

This certificate is not valid if the serial number has been defaced or altered

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DCP18

## DOMESTIC ELECTRICAL INSTALLATION CERTIFICATE Small installations up to 100 A single phase supply

Issued in accordance with BS 7671: 2018 -- Requirements for Electrical Installations

	Schedule of Inspections  Schedule of Circuit Details and Test Results for the installation  Page No(s):  ( 3 & 4 ) Page No(s): ( 5	PART 8 : SCHEDULES AND ADDITIONAL PAGES	Means of Earthing       (SCC.) A       Main protective conductors         Bearthing Distributor's facility:       (	PART 7 : PARTICULARS OF INSTALLATION REFERRED TO IN THIS CERTIFICATE	System type and earthing arrangements  IN-C-S: (	PART 6 : SUPPLY CHARACTERISTICS AND EARTHING ARRANGEMENTS	RONANDA FOR GAS & WATER, ARE IN MEN TWO EMERCIENCY LIGHTS, ON CARCOLT (C)	A DT F COMMENTS ON THE EVICTING INSTALL ATION
The	stails and Test Results		Main protective conductors  Earthing conductor:  [material C. R. R. R. R. R. L. C. csa \ \Comm2]  Connection / continuity verified: ()  Main protective bonding conductors:  [material C. P. C	IN THIS CERTIFIC	Other (state).  Confirmation of Confirmation o	RANGEMENTS	CALATES, ONO	
The pages identified are an essential part of this certificate.	Additional pages, including data sheets for additional sources  Page No(s): ()		Wain protective bonding connections  Water installation pipes: ()  Gas installation pipes: ()  Structural steel: ()  Oil installation pipes: ()  Lightning protection: ()  Other (state):	ATE	TT: (		r 8	
ertificate.	Special installations or locations (indicated in item 11.1 on page 4) Page No(s): (		Main switch / Switch-fuse / Circuit-breaker / RCD Type:  (BS (EN). C.C. C.C. C.C.  Location: (EN.C.C. C.C. C.C.  Location: (A.C.)  No. of poles: (A.C.)  Ra  Current rating: (A.C.)  Where an RCD is used as the main switch  RCD rated residual operating current, / <sub>An</sub> :  Measured operating time: () ms  Ra		Nominal line voltage to Earth, $U_0$ :  Nominal line voltage to Earth, $U_0$ :  Nominal frequency, $f$ :  Prospective fault current, $I_{pf}$ (1)*:  External loop impedance, $Z_0$ (1)*:		CABINATE ON SUPPLIERS MET	
	n sheets		Rating / setting of device: Voltage rating: Rated time delay:		ug: (ユミリv (シミ)Hz (サ・ちん) Hz		SOPPLERS	
			(ACC)A (23C)V ()mA ()ms		(1) By enquiry, measurement, or by calculation		WET	

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## DOMESTIC ELECTRICAL INSTALLATION CERTIFICAT

Small installations up to 100 A single phase supply

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TESTED BY  Name (capitals): R. MILTON  TEST INSTRUMENTS (enter serial number against each instrument used)  Multi-function: Continuity:  EC2 70×C EC2 70×L	Location of consumer unit C. NOT NOW CANCE		e de la company de la propieta de despris de la company		вой в на не селения при					o privazaren tran nafa dusaren ladaren salampak edo, este y bad a mulah kasaren parten sarakan eta hazaren ka		ENTRANCE CIGHT	SOCKER RADIM		o unis qui materna es una casa esta de secuente de destada es destada es productos de consecuencia de consecue		1	-	RING MAIN			the origin of the installation, record details of the circuit supplying this consumer unit on the first line.	Circuit description	CODES for Type of wiring (A) I hermoplastic insulated / Sheathed cables	PART 10 : SCHEDULE OF CIRCUIT DETAILS AND TEST RESULTS			
Continuity:	nber a	3	2											P	P			a to the same of t	>	P	P			Type of wiri		-	DETA	
Continuity:	jainst e	MICTON	200											D	D				P	P	A		R	eference Me (BS 7671)	thod	(B) Thermoplastic cables in metallic conduit	ILS AI	
2	ach insi	ç													F				F	18	٥		Num	ber of points	served	c cables in	ND TE	
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