

National Rules for Electrical Installations Completion Certificate for an Installation with a Maximum Import Capacity < 50kVA



†MPRN No. 10308210696

AR 1301720

CUSTOMER NAME (Block Capitals): GABRIEL ADAMUTA.
 ADDRESS OF INSTALLATION (Block Capitals): 8 BRANOGUE PARK
RIVERCHAPPEL COURTOWN CO WEXFORD.
 PREMISES DESCRIPTION (E.G. SHOP, DOMESTIC, AGRICULTURAL, ETC.): DOMESTIC.
 Date of Installation 21/09/2020

✓ Tick boxes as appropriate:
 THIS CERTIFICATE IS IN RESPECT OF: CONSTRUCTION & TEST OF INSTALLATION
 OR TEST ONLY OF THE EXISTING INSTALLATION
 TYPE OF INSTALLATION: New Reconnection Alteration † Temporary supply Other †
 NUMBER OF: Lighting Points 34 Socket Outlets 21 Fixed Appliance Outlets 2

TEST RESULTS POLARITY AND EARTHING OF ALL MAIN EQUIPOTENTIAL
 OUTLETS VERIFIED (A TICK INDICATES YES) BONDING VERIFIED FOR:

	YES	NA †
GAS	<input type="checkbox"/>	<input checked="" type="checkbox"/>
WATER	<input checked="" type="checkbox"/>	<input type="checkbox"/>
OTHER (specify see details)	<input type="checkbox"/>	<input type="checkbox"/>

Record the value obtained in either 1 or 2	1 - MAXIMUM RESISTANCE OF PHASE AND PROTECTIVE CONDUCTOR (Rp + Re)	0.36 Ω	INSULATION RESISTANCE 263 MΩ
	2 - MAXIMUM RESISTANCE OF PROTECTIVE CONDUCTOR Re	Ω (min)	

DETAILS OF TESTS ETC., ARE GIVEN IN TEST RECORD SHEET NO. 476 995
 † See Chapter 63 "National Rules (ET101)" Associate Sub System Certificate Numbers Yes* No
 ‡ NA means Not Applicable *See comment box for details

ALL NEW WORK MUST BE CERTIFIED IN RESPECT OF CONSTRUCTION & TESTING

COMMENT OR DETAILS:
RECONNECTION

REGISTERED CONTRACTOR (Block Capitals)
 Name: John Bumbu
 Address: SMANORIEB VIEW
CLONS DUBLIN 15
 Tel: 087 319 1270 Safe Electric Reg No. A111243

CERTIFICATION

I certify that the electrical installation at the above address has been constructed, and/or pre-connection tests have been carried out, in accordance with the National Rules for Electrical Installations (current issue at date of contract) and has been found to be satisfactory. Test Record Sheets are held by me.

PRE-CONNECTION Pre-connection tests completed and found to be satisfactory
 Signed: John Bumbu For Electrical Installation: Constructor Tester
 Qualification: Electrician Certifier's No. 8177 Date: 21/09/2020

MAX FAULT LOOP IMPEDANCE 1.82 Ω ⇒ RATING & TYPE OF THE ASSOCIATED PROTECTIVE DEVICE 20 AMP 1P+N B
 OPERATION OF ALL RCDS VERIFIED RCD Circuit Description
 N.B. THESE TESTS MUST BE COMPLETED IMMEDIATELY AFTER SUPPLY IS MADE AVAILABLE Insert the IΔn value of the RCD (mA) 30 mA Max Trip Time of RCD 1 x IΔn 232 ms 500ms
 Max Trip Time of RCD 5 x IΔn _____ ms

POST-CONNECTION Post-connection tests completed and found to be satisfactory
 Signed: John Bumbu For Electrical Installation: Constructor Tester
 Qualification: Electrician Certifier's No. 8177 Date: 20/11/2020

NOTE: This certificate is issued and signed by the person responsible for the constructing and testing, or testing only of the installation or a person duly authorised. This certificate should be used only for installations with a maximum import capacity <50kVA. A different certificate is required for other installations.
 This Document is a certificate for the purpose of the Energy (Miscellaneous Provision) Act 2006.
 The CER or Safe Electric are not responsible for the electrical installation or for the accuracy of the information given on this certificate. Electrical installations should be inspected periodically.
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ORIGINAL TO CUSTOMER