

TEST RECORD SHEET

Test Record Sheet No T 6999 Seal No

CUSTOMER NAME: ST Marys Boyle View

INSTALLATION ADDRESS: PROCTERA

DISTRIBUTION BOARD REF: Kitchen DB A

CATEGORY: TYPE OF INSTALLATION: New ☐ Rewire ☐ Existing ☐ Addition ☐ Temp Supply ☐ Other (Specify) ☐

Comments:

MAIN BONDING VERIFIED FOR: GAS - YES ☐ N/A ☐ WATER - YES ☐ N/A ☐

SUPPLEMENTARY BONDING VERIFIED - YES ☐ N/A ☐

ELECTRODE EARTHING CONDUCTOR - YES ☐ N/A ☐

OTHER - YES ☐ DETAILS

CIRCUIT DETAILS

Circuit Number	Circuit Designation	Cable		No. of Points	Overcurrent Protection		Amps
		Type	Sq mm		Device †	Type ††	
x	Supply Cable	SWA	16	1			
1	Main Switch.						Isolator 100
2	Kitchen socket						RCBO C 20
3	sockets kitchen						3 RCBO C 20
4	Kitchen Fan						2 MCB C 20
5	Water Heater.						2 MCB C 20
6	sockets kitchen						2 MCB C 20
7	Large Fridge						1 MCB C 20
8	Kitchen Lights						4 MCB C 10
9	Isolator						1 MCB C 20
10	20A Isolator Kitchen						1 MCB C 20
11							
12	2 Rms Ceiling						1 MCB C 25
13							

MAX Rp+Re (if applicable) OHMS		MAX RES.PROT.COND (Re) OHMS	
TEST INSTRUMENTS USED		Serial No	
Insulation Resistance/Continuity		Calibration Expiry Date	
Earth Loop Impedance			
RCD			
Multifunction			

PRE CONNECTION

Max Circuit Continuity (Ohms)			MIN.INSULATION RES (MEG OHMS)			Erroneous Test Carried out (✓)	Polarity Correct (✓)
All Circuits (At least one column to be completed)	Ring Circuit End to End		Phase & Neutral to Earth (MΩ)	Phase to Neutral (MΩ)	3 Phase Phase to Phase (MΩ)		
Ro* + Re**	Re**	L-L	N-N	E-E			
		N/A	N/A	N/A			

POST CONNECTION

L-E Max Fault Loop Imp. (Ohms)	Max RCD Operating times (ms)			RCD Test Button Verified (✓)
	1/2 x IΔn (✓)	1 x IΔn	5 x IΔn	

† - MCB / RCBO / Fuse etc.
†† - Type B-C-D etc.
* Resistance of phase conductor (Rp)
** Resistance of earth conductor (Re)

Other Comments

RCBO Faulty

Pre Connection Tested By: SIGNATURE QC No. Reg No. DATE

Post Connection Tested By: SIGNATURE QC No. Reg No. DATE

POST CONNECTION

† - MCB / RCBO / Fuse etc.
†† - Type B-C-D etc.

* Resistance of phase conductor (R_p)
** Resistance of earth conductor (R_e)

** Resistance of earth conductor (R_e)

Other Comments

Other Comments
RCD fitted into field
RCD fitted into the kitbox



Sheet 1 of 2

TEST RECORD SHEET

Test Record Sheet No T

Seal No

CUSTOMER NAME: ST Marys Prege DA Byrne View

INSTALLATION ADDRESS: Deaghada

DISTRIBUTION BOARD REF: DBB

CATEGORY: Commercial, Industrial etc. TYPE OF INSTALLATION: New

Comments: Periodic Inspection

MAX Rp+Re (if applicable) OHMS MAX RES. PROT. COND (Re) OHMS

MAIN BONDING VERIFIED FOR: GAS - YES ☐ WATER - YES ☐ SUPPLEMENTARY BONDING VERIFIED - YES ☐ ELECTRODE EARTHING CONDUCTOR - YES ☐

OTHER - YES ☐ DETAILS

TEST INSTRUMENTS USED

Insulation Resistance/Continuity

Earth Loop Impedance

RCD

Multifunction

PRE CONNECTION

Max Circuit Continuity (Ohms)

All Circuits (At least one column to be completed)

Ring Circuit End to End

MIN. INSULATION RES (MEG OHMS)

Phase & Neutral to Earth (Mk)

Phase to Neutral (Mk)

3 Phase to Phase to Phase (Mk)

Erroneous Test Carried out (✓)

Polarity Correct (✓)

Serial No

Calibration Expiry Date

Max RCD

Operating times (ms)

1/2 x 1 x 1An 5 x 1An

RCD Test Button Verified (✓)

Other Comments

ALL cores are Red

Rebate by calculation

No earth at lights

No earth at light

Pre Connection Tested By: SIGNATURE

QC No

Reg No

DATE

Seal No

MPRN	
Cert No	

+ - MCB / RCBO / Fuse etc.
†† - Type B-C-D etc.

DATE

DATE

TEST RECORD SHEET

CUSTOMER NAME: ST Marys Drogheda
INSTALLATION ADDRESS: Drogheda Co Louth
DISTRIBUTION BOARD REF: D B C
CATEGORY: Commercial
TYPE OF INSTALLATION: ☐ New ☐ Rewire ☐ Existing ☐ Addition ☐ Temp Supply ☐ Other (Specify) Inspection
(Domestic, Commercial, Industrial etc.)

Comments:.....
MAIN BONDING VERIFIED FOR: GAS - YES ☐ N/A ☒
WATER - YES ☐ N/A ☒
SUPPLEMENTARY BONDING VERIFIED - YES ☐ N/A ☒
ELECTRODE EARTHING CONDUCTOR - YES ☐ N/A ☒
OTHER - YES ☐ DETAILS

MAX Rp+Re (if applicable) OHMS
MAX RES. PROT. COND (Re) OHMS
TEST INSTRUMENTS USED
Insulation Resistance/Continuity
Earth Loop Impedance
RCD
Multifunction
Serial No
Calibration Expiry Date

CIRCUIT DETAILS										PRE CONNECTION										POST CONNECTION									
Circuit Number	Circuit Designation	Cable		No. of Points	Overcurrent Protection			All Circuits (At least one column to be completed)	Ring Circuit End to End			MIN. INSULATION RES (MEG OHMS)			Erroneous Test Carried out (✓)	Polarity Correct (✓)	L-E Max Fault Loop Imp. (Ohms)	Max RCD Operating times (ms)			RCD Test Button Verified (✓)								
		Type	Sq mm		Device †	Type ††	Amps		L-L	N-N	E-E	Phase & Neutral to Earth (MΩ)	Phase to Neutral (MΩ)	Phase to Phase (MΩ)				1/2 x 1An	1 x 1An	5 x 1An									
x	Supply Cable	PVC	6	1					N/A	N/A	N/A				✓	✓	0.44												
1	MAIN switch.																												
2	Laundry																												
3																													
4																													
5																													
6	Laundry.																												
7																													
8	new socket corridor	NHMS	2.5	2	RelB	B	20																						
9	sockets wall 24+HALL+34+30	NHMS	4	5	RelB	C	20																						
10	sockets VISITORS Room	NHMS	2.5	5	RelB	C	25																						
11	sockets Room 24+27	NHMS	4	2	RelB	C	25																						
12	sockets + 24 + 27 + RELAX Room + HALL	NHMS	2.5	8	RelB	C	25																						
13	socket	PVC	2.5		RelB	C	25																						

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POST CONNECTION

DATE

POST CONNECTION

† - MCB / RCBO / Fuse etc
†† - Type B-C-D etc.

++ - Type B-C-D etc

* Resistance of phase conductor (Rp)

^{**} Resistance of earth conductor (Re)[illegible]

TEST RECORD SHEET

Test Record Sheet No T

Seal No

CUSTOMER NAME:

Bohn & Vireu

INSTALLATION ADDRESS:

DISTRIBUTION BOARD REF: SP 141N 150KALD

CATEGORY:COMPLAINT.....

TYPE OF INSTALLATION: New

(Domestic Commercial Industrial etc)

TYPE OF INSTALLATION: New

Comments:

MAIN BONDING VERIFIED FOR: GAS - YES

	N/A
--	-----

WATER - YES

	N/A	
--	-----	--

SUPPLEMENTARY BONDING VERIFIED - YES

	N/A	
--	-----	--

ELECTRODE EARTHING CONDUCTOR - YES

	N/A	
--	-----	--

OTHER - YES ☐ DETAILS

CIRCUIT DETAILS

CIRCUIT DETAILS							PRE CONNECTION						POST CONNECTION				Other Comments					
Circuit Number	Circuit Designation	Cable		No. of Points	Overcurrent Protection			All Circuits (At least one column to be completed)	Max Circuit Continuity (Ohms)			MIN INSULATION RES (MEG OHMS)			Erroneous Test Carried out (✓)	Polarity Correct (✓)		L-E Max Fault Loop Imp. (Ohms)	Max RCD Operating times (ms)			RCD Test Button Verified (✓)
		Type	Sq mm		Device †	Type ††	Amps		Rp* + Re**	Re**	L-L	N-N	E-E	Phase & Neutral to Earth (MΩ)			Phase to Neutral (MΩ)		Phase to Phase (MΩ)	1/2 x IΔn	1 x IΔn	
x	Supply Cable			1																		
1	MAIN Isolator																					
2	SOCIETY'S OFFICE			4	MCB	D	10															
3	JOCKEYS STAFF EN			3	RCBO	C	20															
4	SOCIETY'S MAIN OFFICE + DIN ROOM + FRONT HALL SOCIETIES			12	RCBO	C	20															
5	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			1	RCBO	C	20															
6	OUT DOOR LIGHTS.			6†	MCB	C	10															
7	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			7	MCB	C	10															
8	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			8	MCB	C	10															
9	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			9	MCB	C	10															
10	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			10	MCB	C	10															
11	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			11	MCB	C	10															
12	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			12	MCB	C	10															
13	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			13	MCB	C	10															
14	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			14	MCB	C	10															
15	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			15	MCB	C	10															
16	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			16	MCB	C	10															
17	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			17	MCB	C	10															
18	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			18	MCB	C	10															
19	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			19	MCB	C	10															
20	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			20	MCB	C	10															
21	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			21	MCB	C	10															
22	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			22	MCB	C	10															
23	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			23	MCB	C	10															
24	STAFF CHAIRMAN LIGHTS DINING RM + DOOR CUSCHONERS			24	MCB	C	1															

† - MCB / RCBO / Fuse etc.
†† - Type B-C-D etc.

** Resistance of earth conductor (R_e)

Other Comments

other lights not found

Pre Connection Tested By:

SIGNATURE

QC No.....

Reg No.....

DATE

Post Connection Tested By:

SIGNATURE

QC No.....

Reg No.....

DATE



Sheet of

TEST RECORD SHEET (Continuation)

Test Record Sheet No _____ Seal No _____

MPRN No _____

Cert No _____

CIRCUIT DETAILS										PRE CONNECTION										POST CONNECTION										Other Comments
Circuit Number	Circuit Designation	Cable		No. of Points	Overcurrent Protection			Max Circuit Continuity (Ohms)				MIN. INSULATION RES (MEG OHMS)			Erroneous Test Carried out (✓)	Polarity Correct (✓)	L-E Max Fault Loop Imp. (Ohms)	Max RCD Operating times (ms)			RCD Test Button Verified (✓)									
		Type	Sq mm		Device †	Type ††	Amps	Re**	Re**	L-L	N-N	E-E	Phase & Neutral to Earth (MΩ)	Phase to Neutral (MΩ)				3 Phase to Phase (MΩ)	1/2 x Lln (✓)	1 x Lln		5 x Lln								
14	OUTSIDE KITCHEN DOOR				RCBO	D	20										1.05	✓	26.4	8.0	✓									
15	Socket PHASE CABINET				RCBO	C	20										0.62	✓	21.0	20.6	✓									
16	sockets OFFICE			2	RCBO	C	20										0.62	✓	21.0	20.6	✓									
17	sockets STAFF Canteen + DAY ROOM			2	RCBO	C	20										0.88	✓	24.6	20.6	✓									
18	sockets STAFF CHANGING			1	RCBO	C	20										0.68	✓	17.0	12.1	✓									
19	sockets main HALL			5	RCBO	C	20										0.96	✓	21.2	17.4	✓									
20	sockets DAY ROOM + OFFICE			3	RCBO	C	20										0.91	✓	20.8	18.0	✓									
21																														
22																														
23																														
24																														
25																														
26																														
27																														
28																														
29																														
30																														
31																														
32																														

† - MCB / RCBO / Fuse etc.
†† - Type B-C-D etc.
* Resistance of phase conductor (Rp)
** Resistance of earth conductor (Re)

secret kitchen

disturbance not found.

Pre Connection Tested By: SIGNATURE QC No. Reg No. DATE

Post Connection Tested By: SIGNATURE QC No. Reg No. DATE