#### **Task Details**

Employee: Staff One Client: Client 1 Client Location: BLock 1

**Description:** Only for testing **Task Status:** Approved

#### **High Pressure Test Report**

High Voltage Test Report					
Client	Client 1				
Project	Test Project 1				
Elect. Contractor	Test Contractor 1				
Panel name	Panel 1			Dwg No: 110	
Voltage Rating	L-L: 7	L-N: 10 V	Frequency: 100	Type: **MSB/SB/DB/CP	

#### Caution!!

All indicating instruments, Over current and Earth Fault Relays are to be isolated before conducting pressure tests.

Connection	Megged Ohms before test **(1000V/500V)	Megged Ohms after test **(1000V/500V)			
L1 – E	1150	1200	Applied Voltage: 2.0KV/2.5KV		
L2 – E	1000	1010			
L3 – E	900	1000	Connection	Duration Volt Applied 1 MIN	Milli-Amps
N – E	1260	1600	L1	2 0/0//2 5 /0/	6.4
L1 – N	1543	1234	L2-L3-N- E	2.0KV/2.5 KV	0.4
L2 – N	680	890	L2 -	2.0KV/2.5KV	2.3
L3 – N	378	223	L1-L3- N- E		
L1 – L2	1500	1500	L3	2 010//2 510/	9.7
L1 - L3	400	540	L1-L2- N- E	2.0KV/2.5KV	9.7
L2 – L3	1000	1000	N		1.1
test	1000	500	L1-L2-L3- E	2.0KV/2.5KV	

_		
**	Delete whe	re applicable
	Remarks : C	Only for Testing
	Date Tested	d : Sep 12, 2017
	Tested By	. Admin
	Witness By	
ı	Approved E	<sub>Sv</sub> . <u>Admin</u>

## **High Insulation Test Report**

		Insulation Resistance	e Test		
Client	Client 1				
Project	Test Project 2				
Elect. Contractor	Test Contractor 2				
Panel name	Panel 2				Dwg No : 109
Voltage Rating	L-L: V	L-N:	V	Frequency:	Hz Type: **MCCB

#### Caution!!

All indicating instruments, Over current and Earth Fault Relays are to be isolated before conducting pressure tests.

Connection	Megge	ed Ohms		-1611	-16
L1 – E		10	Only for Testing	Only for Testing	Only for Testing
L2 – E		14			
L3 – E		46	Only for Testing	Only for Testing	Only for Testing
N – E	:	37			
L1 – N	1	20	Only for Testing	Only for Testing	Only for Testing
L2 - N		80		Only for Testing	
L3 - N		76	Only for Testing		Only for Testing
L1 – L2	:	35			
L1 – L3		89	Only for Testing	Only for Testing	Only for Testing
L2 – L3	:	23			
test	170	180	Only for Testing	Only for Testing	Only for Testing

+*	Delete	where	applicable	9
----	--------	-------	------------	---

Remarks : Only for Testing

Date Tested : Sep 13, 2017

Tested By : Admin

Witness By : Admin

#### **Contact Resistance Test Report**

Name Of Customer	:	Test Consumer 1

Installation Address : Only for Testing

**Date Of Test** : <u>Sep 13, 2017</u>

#### 1) Particulars Of Breaker:

NAME OF SWITCHBOARD : Switchboard 1

PANEL NAME : Panel 1

CONTACT RESISTANCE : INJECTION 100 A TO GET MIRCO OHMS					
L1 TO L1 PHASE L2 TO L2 PHASE L3 TO L3 PHASE N TO N PHASE					
1	2	3	2		

#### 2) Particulars Of Breaker:

NAME OF SWITCHBOARD : Switchboard 2

PANEL NAME : Panel 2

CONTACT RESISTANCE : INJECTION 100 A TO GET MIRCO OHMS					
L1 TO L1 PHASE L2 TO L2 PHASE L3 TO L3 PHASE N TO N PHASE					
2	1	1	2		

#### 3) Particulars Of Breaker:

NAME OF SWITCHBOARD: Switchboard 3

PANEL NAME : Panel 3

CONTACT RESISTANCE : INJECTION 100 A TO GET MIRCO OHMS				
L1 TO L1 PHASE	L2 TO L2 PHASE	L3 TO L3 PHASE	N TO N PHASE	
3	2	3	2	

#### 4) Particulars Of Breaker:

NAME OF SWITCHBOARD : Switchboard 4

PANEL NAME : Panel 4

CONTACT RESISTANCE : INJECTION 100 A TO GET MIRCO OHMS					
L1 TO L1 PHASE L2 TO L2 PHASE L3 TO L3 PHASE N TO N PHASE					
1	3	2	1		

## **Contact Form Report**

Consumer Name : TestConsumer 2			
Installation Address : Only for Testing			
<b>Date of Test</b> : Sep 9, 2017			
1) Particulars of Breaker			
Name of Switchboard : Switchboard	d 1		
Panel Name : Panel 1			
	CONTACT RESISTANCE : INJEC	TION 100 A TO GET MIRCO OHMS	
L1 to L1 Phase	L2 to L2 Phase	L3 to L3 Phase	N to N Phase
1	2	3	2
Declaration by Testing Engineer  I, admin the results comply with the relevant stand		arried out in accordance with SS/BS/equivalent	standards and to the best of my knowledge,
		lic1	Jan 30, 1900
Signature of Testing Engir	eer	License No.	Date
Endorsement by Licensed Electrical Wo	rker (LEW)		
The above Test Results are satisfactory ar	id acceptable to me.		
		lic2	Jan 29, 1900
Name & Signature of LEW-in-charge of a installation	above mentioned	License No.	Date

## Four IN 1 Form 01 W Spill Report

Name Of Customer	Customer 1		
Address	Only for Testing		
Date Tested	Sep 2, 2017	Witness By : Admin	Witness By: Manager
Tested By	Admin	Witness By : Admin	Witness By : Admin

Date Tested		Sep 2,	2017			\	Nitness By: A	dmin	Witness By: Manager						
Tested By		Admir	า			١	Witness By: A	dmin			Witness By	y: Adm	iin		
												O/C , E.	/F & E	LR TEST RI	EPORT
Switchboard N	lame			Test 1		Seco	ondary Curren	t (A)	Prima	ary Curre	nt (A)	Tripping Time (S)			
NAME OF PANEL	Panel	1	SF M/A	ILL CURRE	NT 100%	O/C	E/F EL	R	O/C	E/I	ELR	O/C		E/F EL	.R
ACB/MCCB NO	11		L1	10	70	40	64		643		45	60		55	
O/C :IDMTL/ DTL NO	34		L2	22	50	45	34		34	:	34	10		35	
E/F,ELR:IDMTL/DTL	23		L3	45	98	80	734		67	:	23	40		75	
C/T RATIO	23		N	25	45	34	34		34	!	56	45		25	
D/A L1 1 L2	2 L3	3			D/A T	IME TRIF	PING (S):			L1	10	L2	20	L3	30
Switchboard N	lame			Test 2		Seco	ondary Curren	t (A)	Prima	ary Curre	nt (A)	Т	rippi	ng Time (	S)
NAME OF PANEL	Panel	2	SF M/A	TILL CURRE	NT 100%	O/C	E/F EL	.R	O/C	E/F	ELR	O/C		E/F EL	_R
ACB/MCCB NO	54		L1	12	76	345	54		34	:	23	34		23	
O/C :IDMTL/ DTL NO	34		L2	34	45	23	65		36	!	57	456		76	
E/F,ELR:IDMTL/DTL	23		L3	53	32	46	34		45	:	34	345		32	
C/T RATIO	23		N	32	67	83	78		75	4	35	34		78	
D/A L1 3 L2	3 L3	6			D/A 1	IME TRI	PING (S)			L1	23	L2	54	L3	34
Switchboard N	lame		Test 3			Sec	ondary Curren	t (A)	Primary Current (A)		Tripping Time (S)				
NAME OF PANEL	Panel	3	M/A	PILL CURRE 50%	NT 100%	0/C	E/F ELR	0/0	E/F	ELR	O/C		E	/F ELR	
ACB/MCCB NO	21		L1	23	87	65	23	56	78	8	87			56	
O/C :IDMTL/ DTL NO	62		L2	23	43	34	34	34	34	4	34			43	
E/F,ELR:IDMTL/DTL	24		L3	32	65	78	76	67	68	8	98			76	
C/T RATIO	24		N	34	34	45	44	34	34	4	34			34	
D/A L1 86 L	2 97	L3	56			D/A TIN	ME TRIPING (S)			L1	45	L2	34	L3	23
Switchboard N	lame		Test 4			Sec	ondary Curren	t (A)	Prima	ary Curre	nt (A)	Т	rippi	ng Time (	S)
NAME OF PANEL	Panel	4	M/A	PILL CURRE 50%	NT 100%	O/C	E/F ELR	O/C	E/F	ELR	O/C		E	/F ELR	
ACB/MCCB NO	12		L1	43	76	87	09	56	4:	5	43			55	
				_	_	1					_	1			

Switchboard N	ame	Test 4			Sec	ondary Curren	t (A)	Primary Curre	nt (A)	Tripping Time (S)
NAME OF PANEL	Panel 4	M/A	ILL CURRE 50%	NT 100%	0/C	E/F ELR	0/C	E/F ELR	O/C	E/F ELR
ACB/MCCB NO	12	L1	43	76	87	09	56	45	43	55
O/C :IDMTL/ DTL NO	34	L2	23	34	36	34	32	56	86	09
E/F,ELR:IDMTL/DTL	31	L3	43	34	58	76	52	56	56	78
C/T RATIO	31	N	66	67	34	84	32	34	78	56

D/A TIME TRIPING (S)

L1 23 L2 34 L3 54

L1 890 L2 87 L3 45

D/A

## Four IN 1 Form 01 Verification Form Report

Name Of Customer :	Customer 1

Address : Only for Testing

 Date Tested
 : Sep 11, 2017
 Tested By
 : Admin
 Witness By
 : Admin

O/C , E/F & ELR TEST REPORT

Switchboard N	lame	Test 1			Secondary Current (A)		Prima	ary Current (A)	Tripping Time (S)	
NAME OF PANEL	PANEL 1	M/A	PILL CURRE 50%	NT 100%	O/C	E/F ELR	O/C	E/F ELR	O/C	E/F ELR
ACB/MCCB NO	23	L1	23	76	23	86	65	78	67	45
O/C :IDMTL/ DTL NO	43	L2	32	43	65	54	34	56	45	33
E/F,ELR:IDMTL/DTL	56	L3	32	76	34	78	84	67	45	45
C/T RATIO	32	test 1	55	54	65	44	65	34	85	23

Switchboard N	lame				Secondary Current (A)		Prima	ary Current (A)	Tripping Time (S)	
NAME OF PANEL		SF M/A	SPILL CURRENT M/A 50% 100%		O/C	E/F ELR	O/C	E/F ELR	O/C	E/F ELR
ACB/MCCB NO		L1	32	43	45	23	54	5	23	23
O/C :IDMTL/ DTL NO		L2	56	76	35	56	32	23	45	54
E/F,ELR:IDMTL/DTL		L3	43	98	34	87	45	34	23	34
C/T RATIO	43	test 2	76	98	34	34	23	34	45	34

Switchboard N	lame	Test 3			Secondary Current (A)		Prima	ry Current (A)	Tripping Time (S)	
NAME OF PANEL	Panel 3	SF M/A	ILL CURRE 50%	NT 100%	O/C	E/F ELR	O/C	E/F ELR	O/C	E/F ELR
ACB/MCCB NO	76	L1	32	76	89	45	90	67	34	34
O/C :IDMTL/ DTL NO	32	L2	56	98	45	64	56	54	54	33
E/F,ELR:IDMTL/DTL	34	L3	34	56	98	32	443	34	34	23
C/T RATIO	98	test 3	45	98	56	54	34	56	67	23

Switchboard N	lame	Test 4			Secon	Secondary Current (A)		ary Current (A)	Tripping Time (S)	
NAME OF PANEL	Panel 4	SF M/A	SPILL CURRENT M/A 50% 100%		O/C	E/F ELR	O/C	E/F ELR	O/C	E/F ELR
ACB/MCCB NO	23	L1	23	54	98	43		43	54	34
O/C :IDMTL/ DTL NO	67	L2	54	78	56	76	54	32	43	34
E/F,ELR:IDMTL/DTL	93	L3	89	45	44	56	45	345	34	34
C/T RATIO	56	test 4	09	78	43	45	34	76	56	65

Verification By Engineer : name test

The above Test Results are satisfactory and acceptable to me.

	1234233534534538	Sep 21, 2017
Name & Signature of Engineer	License No.	Date

## **Protection Relay And Without Earthing Test Report**

Name Of Customer Cust	omer 1										
Installation Address Onl	y for Testing										
Date Of Test Sep 12, 201	7		App. Ref. No 23								
Approved Load 33			Switchboard Switchboar	rd 1	_						
Service Type			Panel Description panel	testing	_						
<b>☑</b> Froi <b>□</b> Froi	m SPPG m Landlord										
Particulars Of Circuit Bre	<u>eaker</u>	<b>☑</b> ACB	MCCB								
Make: test	Туре :	4									
Serial No: 1221		Voltage (Ue ): 45	Rated Current (In): 34								
Shunt Trip Coil Operation			_								
Particulars Of Protection R	-	_									
<b>Relay</b> test	<b>Make</b> test	Type 43	CT Ratio 8:3	Class Bu	i <b>rden</b> st						
O/C Relay	test										
E/F Relay	test										
TEST RESULTS :											
Phase Injected	Secondary Cu	rrent Setting (A)	Primary Trip Current (A)	Tripping Time (s)	Spill Cu	Spill Current (mA)					
L1 - N		2	4	6	87	9					
L2 - N		3	5	8	45	4					
L3 - N		2	65	1	54	9					
(Set for O/C)	(Se	aled)	34	(Sealed)	(50%)	(100%)					
* L1/ L2/ L3 – N	23		22	56		1					
(Set for ELR)	(Se	aled)	(Sealed)	(Sealed)							
*Back-up Fuse link Ratir	<del>.</del> n <del>g /</del>										
Direct Acting Setting (A)	L1 <sub>11</sub>		L2 <sub>14</sub>	L3 <sub>16</sub>							
D/Acting Tripping Time (	(-)										
	12		L2 <u>15</u>	L3 <u>17</u>							
Hand Trip	13 <u>Satis</u>	<u>factory</u>									
DECLARATION BY TESTING	ENGINEER:										
, test		declare that the above	tests are carried out in accordance with S	SS/BS/equivalent standards a	and to the best	of my knowledge					
the results comply with th	e relevant standards and	d/or engineering practi	ce.								
Signature	of Testing Engineer		lic1		Jan 31, 1900						
_		/I E\\/\)•	License No		Date						
ENDORSEMENT BY LICENS The above Test Results are											
		<del>-</del>	lic2	Ja	n 31, 1900						
	EW-in-charge of above n installation	nentioned	License No.	Date							
* Delete whichever is not	annlicable)										

# OverCurrent and Earth Fault Relay Operation Test

Name Of Custom	er: Customer 2									
Installation Addr	ess: Only for Test	ing								
Date Of Test : Se	ep 12, 2017				Ар	p. Ref. No : 123				
Approved Load :	12				Sw	itchboard : Switch	nboard 2			
Service Type :					Pai	nel Description: 🖽	est			
	☐ From SPPG ☑ From Landlord	d								
PARTICULARS OF P	ROTECTION RELAYS	<u>:</u>								
Relay test	Make test		Type test		Tripping Ch R	ar.	Rating 34	Seria 675		
O/C Relay	t	est								
E/R Relay	t	est								
TEST RESULTS:										
O/C RELAY						E/F RELAY		0/	С	
Plug Setting	Sec. Current		tion Tim L2	e (s) L3	Plug Setting ( lo > )	Sec. Current	Operation Time (s)	TM Setting ko	Std Time (s)	
5.0A	10 A	3	6	7	9	90	45	7	87	
5.0A	15 A	43	7	34	45	9	87	65	34	
5.0A	25 A	2	3	43	54	76	89	7685	75	
Sealed at	23	5	6	4	Sealed at	TM =	345	Sealed at	34	
Plug Set	ting ( I > )		ng Curr			34		E/I	=	
6	557	L1 8	L2 54	L3 87	_	678		345		
High S	et (   >> )		l ting Cur L2	rent L3	High Set ( lo >> )	Oper	rating Current	TM Setting ko	Std Time (s)	
	43	768	89	56	45		54	56	435	
	Second	ary Wiring I	nsulatio	n Resist	tance		test	Sealed at	657	
ı, <u>test</u>	TESTING ENGINEER	declare t			ests are carried out in accordice.	lance with SS/BS/eq	juivalent standards and to t	he best of my knowle	edge, the result	
_			_		lic			Jan 31, 1900		
	Signature of Testin	ig Engineer			Licen:	se No		Date		
	Y LICENSED ELECTR									
The above test re	sults are satisfacto	ry and acce	ptable t	o me.						
Name & Signa	ature of LEW-in-cha installatio		— ve ment	ioned	licens			Jan 31, 1900 Date		
(* Delete whichev	er is not applicable									

## **Protection Relay And Earthing Test Report**

Name Of Customer: Cu	stomer 1						
Installation Address : O				-			
Date Of Test: Sep 13, 20			Ann Pe	- f No: 345			
Approved Load: 45							
					-	_	
	m SPPG m Landlord		Panel D	escription: testing	5	_	
PARTICULARS OF CIRCUIT	<u>BREAKER</u>	<b>▽</b> ACB □	MCCB				
Mala tost	Ŧ			Cin-(1) - 24			
Make: test	туре	: test	Snort Cct	Capacity (ICU): 34			
Serial No: 34	Rate	d Voltage (Ue ): 54	Rated Cur	rent (In): 63			
Shunt Trip Coil Operating	Voltage: test						
PARTICULARS OF PROTECT	ΓΙΟΝ RELAYS						
Relay	Make	Туре	CT Ratio	)	Class	Burden	
test	test	test	8L9		345	34	
O/C Relay E/F Relay	test test						
TEST RESULT							
Phase Injected	Secondary C	urrent Setting (A)	Primary Tri	Current (A)	Tripping Time (s)	Spill Cu	ırrent (mA)
L1 - N		76	5	6	23	56	635
L2 - N		65		6	253	656	3
L3 - N		56	5	6	2	56	22
(Set for O/C)	(S	ealed)	5	52	(Sealed)	(50%)	(100%)
* L1/ L2/ L3 – N		26	6	2	65		
(Set for ELR)	(5	ealed)	(Sea	iled)	(Sealed)		
*Back-up Fuse link Rating	+		1			1	
Discret Action Continue (A)	1.4		12		12		
Direct Acting Setting (A)	L1	45	L2	63	L3	65	
D/Acting Tripping Time (s)	L1	653	L2	23	L3	55	
Hand Trip	55	<u>Satisfactory</u>					
DECLARATION BY TESTING	S ENGINEER:						
I, Testing Engineer 1	th			accordance with SS	s/BS/equivalent standards and	d to the best o	f my knowledg
the results comply with	the relevant standard	s and/or Engineering prac	tice.				
Signatura	of Tosting Engineer		1111111111111111			Sep 21, 2017	
ENDORSEMENT BY LICENS	of Testing Engineer	ER (LEW):	License No	1		Date	
The above Test Results are							
doore reservesures are	and accer	public to me.					
		· <u> </u>	22222222222222222	222222	Sep 22, 2017		
Name & Signature of L	EW-in-charge of above installation	mentioned	License No.			Date	
(* Delete whichever is not	applicable)						

## **OverCurrent and Earth Fault Relay Operation Test**

Name Of	Customer	: Cus	tomer 2							
Installatio	on Addres	s: Onl	y for Test	ing						
Date Of T	est: Sep	13, 201	7			App. Ref. No : 3		_		
Approved	d Load: ¹	est				Switchboard : te	est	_		
Service Ty		□ Fron	n SPPG n Landlord	d		Panel Description	Only for Testing	_		
<u>PARTICUL</u>	ARS OF PRO	OTECTIC	)N RELAYS:	<u>i</u>						
Relay		Make			Type Ti	Tripping Char. Rating		Serial No.		
	6	8			5	456 87		654		
O/C Relay	,		5	5421						
E/R Relay			5	5787						
TEST RESU	JLTS:									
O/C RELAY		Υ		E/F RELAY			O/C			
Plug Setting	Sec Current	Ope L1	eration Tir L2	me (s) L3	Plug Setting ( lo > )	Sec. Current	Operation Time (s)	TM Setting k	Std Time (	
5.0A	10A	54	857	4	5	4	5	5	4	
5.0A	15A	5	4	5	5	45	4	6	4	
5.0A	20A	56	45	85	78	4	5	45	4	
Sealed at	564	56	5	4	Sealed at	TM =	54	Sealed at	54	
Plug S		Starting Current L1 L2 L3		rent L3		1			E/F 56	
(l >) 56		4	4	54		5		TM Setting ko	Std Time	
	n Set >> )	Ope L1	eration Cu	irrent	High Set ( lo >> )		Operating Current		(s) 45	
	4	54	5	456	4		54			
Secondary Wir			Secon	ndary Wi	ing Insulation Resistance 4			Sealed at	5	
I, Testin comply	Si MENT BY	elevant gnature	e of Testin	— declar ds and/or ng Engine	DRKER (LEW): cceptable to me.	33333333333333333333333333333333333333		st of my knowled Sep 23, 2017 Date	dge, the resul	
Name	e & Signati		EW-in-cha		bove mentioned	44444444444444444444444444444444444444	<u> </u>	Sep 24, 2017 Date		

(\* Delete whichever is not applicable)

## **Earthing System Test**

Name Of Customer :	Customer 3						
Installation Address :	Only for Testing						
Date Of Test: Sep 13	, 2017		App. Ref. No : 34				
PARTICULARS OF EART	HING MATERIAL						
Earth-electrode :	Rod <u>test make</u> (Make	2)	Plate Test plate (Make)				
Earthing Clamp :	Make test make 1		Type test type 1				
Electrode Coupler:	Make test make 2		Type test type 2				
TEST RESULT :							
1. Overall Resistance \	Only for  /alue: Testing Ohms	(Without Cu Tape)					
2. No. of Earthing Poir	its : 654564						
Earthing Point	Number of Rods	Resistance Value (Ohms)	Earthing Point	Number of Rods	Resistance Value (Ohms)		
8	7	5	45	45	456		
4	564	654	5	1	21		
65	45	42	1	2	1		
54	2	12	65	9	2		
12	4	54	2	1	564		
<u>Layout of Earthin</u>	<u>g Points</u>	SWITC	CHROOM				
DECLARATION BY TEST	ING ENGINEER:						
l, <u>Testing Engineer</u> the results comply w		declare that the above tests are car and/or Engineering practice.	rried out in accordance v	vith SS/BS/equivalent stand	dards and to the best of my knowledg		
		55555555	555555555555555555555555555555555555555		Sep 25, 2017		
	ature of Testing Engineer		icense No.		Date		
ENDORSEMENT BY LICI	ENSED ELECTRICAL WORKE	R (LEW):					
The above Test Resu	lts are satisfactory and acc	eptable to me.					
		666666	6666666666666		Sep 26, 2017		
	of LEW-in-charge of above installation	mentioned L	icense No.		Date		
(* Delete whichever is	not applicable)						

## **ELR Form Without Earthing Testing Report**

Name Of Customer : Cu	stomer 1								
Installation Address On	ly for Testing								
Date Of Test         Sep 22, 2017         App. Ref. No         3453									
Approved Load Only for									
Service Type			Panel Description Only for Testing						
	m SPPG m Landlord								
Particulars Of Circuit Brea	<u>ker</u>		<b>▼</b> ACB □ MCC						
Make: test make	Type: test		Short Cct Capacity (Icu) :						
<b>Serial No</b> : <u>35784375</u>	Rated Voltage (Ue): 5645	56	Rated Current (In): 564						
Shunt Trip Coil Operati	ng Voltage: <u>35493475</u>								
Particulars Of Protection F	Relays								
Relay	Make	Туре	CT Ratio	Class		Burden			
87	54 54		54	2501	5				
ELR Relay	4542								
<u>Test Result</u>									
Phase Injected	Secondary Current Setting (A)		Primary Trip Current (A)	Tripping Time (s)	Spill Cu	rrent (mA)			
L1 - N	5		45	45	42	1			
L2 - N	3		45	45	4	21			
L3 - N	5		4	21	54	5			
(Set for O/C)	(Sealed)		45	(Sealed)	(50%)	(100%)			
* L1/ L2/ L3 – N	15		45	456		l			
(Set for ELR)	(Sealed)	(Sealed) (Sealed							
*Back-up Fuse link Ra	iting /								
Direct Acting Setting (	Ά) L1 <sub>Δ</sub>		L2 <sub>54</sub>	L3 51					
D/Acting Tripping Tim	7	_	<u>54</u>						
Hand Trip	202 Satisfactory	_	L2 <u>524</u>	L3 <u>56</u>					
Declaration by Testing En	gineer :								
l, Test Engineer Admin the results comply with	declare that the above the relevant standards and/or Engineering pro-		are carried out in accordance with	SS/BS/equivalent standa	ards and to the b	pest of my knowledg			
			12121212121214		Sep 21, 20	17			
Signatur	re of Testing Engineer		License No.		Date	<u></u>			
Endorsement by Licensed	Electrical Worker (LEW)								
The above Test Results	are satisfactory and acceptable to me.								
			4553454534595		Apr 27, 19	10			
Name & Signature of	LEW-in-charge of above mentioned installation		License No.		Date				
(* Delete whichever is not	applicable)								