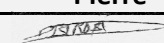


Certificate Ref: **PDCERT2309180003**

Portable Power Distribution Unit Test and Inspection Certification									
Distribution Board Serial Number or ID				MD63350RCB00152					
Appliance inlet type		C-Form		Rating (A)		63	1ph	3ph	x
Loop through outlet type				Rating (A)			1ph	3ph	
Does the loop through output have on board protection						YES		NO	
Main Switch / Switch Fuse/ Circuit Breaker / RCD									
BS(EN)		60898		Breaking Capacity (KA)		6			
No of Poles		4		Fuse /Device rating or setting (A)		63			
If Main Switch is RCD									
Rated residual operating current (ma)				Rated Time delay (ms)		N/A			
Operating time (ms)		X1		X5		ma			
Visual Inspection Satisfactory				Yes	x	No	L1=Brown L2=Black L3=Gray		
If No Give details									
Functional Testing									
Do all MCBs maually operate correctly				YES	x	NO			
If No Give details									
Do all RCD test buttons operate correctly				YES	x	NO			
If No Give details									
Do all circuit indicators operate correctly				YES	x	NO	N/A		
If No Give details									
Insulation Resistance Tested at 250V due to sensitive equipment									
L1 - CPC		Mohm	Satisfactory	x	Yes		No		
L2 - CPC		Mohm	Satisfactory	x	Yes		No		
L3 - CPC		Mohm	Satisfactory	x	Yes		No		
N-CPC		Mohm	Satisfactory	x	Yes		No		
Polarity throughout Satisfactory				Yes		No			
Test Instrument serial number				1009986102219630					
Inspected By									
Name		Pierre							
Signature				Date		18/9/2023			

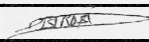


Certificate Ref: PDCERT2309180003

**Schedule of Results**

Distribution Board Serial Number or ID **MD63350RCBO0152**

Circuit Number	RCBO				RCD			Test results					Remarks (Continue on separate sheet if necessary)
	Over current device				BS(EN)	Rating (mA)	Time delay (ms)	RCD trip time x 1/2 (ms)	RCD trip time x 1 (ms) <300	RCD ramp test (mA)	Polarity	Test button operation	
	BS(EN)	Type (B,C,D)	Rating (A)	Breaking Capacity (KA)									
<b>OUT1</b>													
1	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.9	23	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.4	21	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.1	19	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23.7	21	✓	✓	
6	61009	C	16	6	61009	30	0	>99	24	25	✓	✓	
<b>OUT2</b>													
1	61009	C	16	6	61009	30	0	>99	23.9	25	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.1	19	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.6	25	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23.3	19	✓	✓	
6	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	
<b>OUT3</b>													
1	61009	C	16	6	61009	30	0	>99	23.8	21	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.2	21	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.2	19	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.3	21	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23.5	21	✓	✓	
6	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	

<b>Out4</b>		<b>A</b>	40	10	61008	30	0	>99			✓	✓	
<b>1</b>	60898	C	16	6			0	>99	<b>29</b>	<b>19</b>	✓	✓	
<b>2</b>	60898	C	16	6			0	>99	<b>28.8</b>	<b>19</b>	✓	✓	
<b>3</b>	60898	C	16	6			0	>99	<b>28.7</b>	<b>19</b>	✓	✓	
<b>Out5</b>		<b>A</b>	40	10	61008	30	0	>99			✓	✓	
<b>1</b>	60898	C	16	6			0	>99	<b>17.7</b>	<b>19</b>	✓	✓	
<b>2</b>	60898	C	16	6			0	>99	<b>17</b>	<b>19</b>	✓	✓	
<b>3</b>	60898	C	16	6			0	>99	<b>29.5</b>	<b>21</b>	✓	✓	
<b>Out6</b>		<b>A</b>	40	10	61008	30	0	>99			✓	✓	
<b>1</b>	60898	C	32	6			0	>99	<b>29.3</b>	<b>27</b>	✓	✓	
<b>2</b>	60898	C	32	6			0	>99	<b>29.4</b>	<b>25</b>	✓	✓	
<b>3</b>	60898	C	32	6			0	>99	<b>29.5</b>	<b>27</b>	✓	✓	
<b>Out7</b>		<b>A</b>	40	10	61008	30	0	>99			✓	✓	
<b>1</b>	60898	C	32	6			0	>99	<b>25.7</b>	<b>21</b>	✓	✓	
<b>2</b>	60898	C	32	6			0	>99	<b>26</b>	<b>23</b>	✓	✓	
<b>3</b>	60898	C	32	6			0	>99	<b>25.8</b>	<b>23</b>	✓	✓	
<b>Inspected By</b>													
<b>Name</b>	<b>Pierre</b>												
<b>Signature</b>			<b>Date</b>	<b>18/9/2023</b>									
<b>Test Instrument details : Serial number</b>			<b>Megger MFT1741 1009986102219630</b>										

