
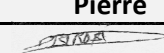


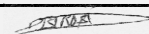
Certificate Ref: **PDCERT2309190002**

Portable Power Distribution Unit Test and Inspection Certification										
Distribution Board Serial Number or ID				MD63350RCB00154						
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		Pierre		Zishan						
Name	Pierre			Zishan						
Signature				Date	19/9/2023					

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Schedule of Results	
Distribution Board Serial Number or ID	MD63350RCBO0154

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)									
OUT1													
1	61009	C	16	6	61009	30	0	>99	23.7	19	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.1	19	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.3	19	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23	21	✓	✓	
6	61009	C	16	6	61009	30	0	>99	23.1	19	✓	✓	
OUT2													
1	61009	C	16	6	61009	30	0	>99	23.3	19	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.6	19	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.5	19	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.5	19	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23.2	19	✓	✓	
6	61009	C	16	6	61009	30	0	>99	23.4	25	✓	✓	
OUT3													
1	61009	C	16	6	61009	30	0	>99	23.2	19	✓	✓	
2	61009	C	16	6	61009	30	0	>99	23.4	19	✓	✓	
3	61009	C	16	6	61009	30	0	>99	23.3	19	✓	✓	
4	61009	C	16	6	61009	30	0	>99	23.3	21	✓	✓	
5	61009	C	16	6	61009	30	0	>99	23.2	19	✓	✓	
6	61009	C	16	6	61009	30	0	>99	23.2	21	✓	✓	

Out4		A	40	10	61008	30	0	>99			✓	✓	
1	60898	C	16	6			0	>99	25.1	25	✓	✓	
2	60898	C	16	6			0	>99	25.6	23	✓	✓	
3	60898	C	16	6			0	>99	25.6	25	✓	✓	
Out5		A	40	10	61008	30	0	>99			✓	✓	
1	60898	C	16	6			0	>99	29	23	✓	✓	
2	60898	C	16	6			0	>99	28.7	23	✓	✓	
3	60898	C	16	6			0	>99	29.1	25	✓	✓	
Out6		A	40	10	61008	30	0	>99			✓	✓	
1	60898	C	32	6			0	>99	28.9	21	✓	✓	
2	60898	C	32	6			0	>99	28.9	21	✓	✓	
3	60898	C	32	6			0	>99	29	21	✓	✓	
Out7		A	40	10	61008	30	0	>99			✓	✓	
1	60898	C	32	6			0	>99	29.4	27	✓	✓	
2	60898	C	32	6			0	>99	29.1	25	✓	✓	
3	60898	C	32	6			0	>99	29	25	✓	✓	
Inspected By													
Name		Pierre		Zishan									
Signature				Date		19/9/2023							
Test Instrument details : Serial number						Megger MFT1741 1009986102219630							

