

**Certificate No.:** SGS/180040

# CERTIFICATE OF APPROVAL

This certificate is issued to confirm that **SGS Systems & Services Certification Pty Ltd** (Electrical Product Certification Services (EPCS) Australia) as accredited by JAS-ANZ in accordance with AS/NZS ISO/IEC 17065 has certified the article described herein. Each article must be marked with the required marking as specified herein or the regulatory compliance mark (RCM) in accordance with its conditions of use as set out in AS/NZS 4417.1. The article complies with the minimum safety standards for which the Application has been made by:-

**SCHNEIDER ELECTRIC (AUSTRALIA) PTY LTD**  
**33-37 Port Wakefield Road**  
**GEPPS CROSS SA 5094**  
**AUSTRALIA**

## DESCRIPTION OF ELECTRICAL EQUIPMENT

<b>Class:</b>	Miniature Overcurrent Circuit-breaker
<b>Product:</b>	Acti9 iDPN N range of MCBs
<b>Trade Name / Manufacturer:</b>	Schneider Electric; Clipsal
<b>Catalogue / Model No(s):</b>	Refer attached Addendum
<b>Ratings:</b>	230/240 V a.c.; 50/60 Hz; Refer attached Addendum
<b>Standard No.:</b>	AS/NZS 60898.1:2004

**REQUIRED MARKING:** SGS-180040-EA (or SGS-130269-EA)

**EXPIRY DATE:** 24 January 2023

**DATE OF CERTIFICATION:** 25 January 2018



[www.jas-anz.org/register](http://www.jas-anz.org/register)



**For and On Behalf of**  
**SGS Systems & Services Certification Pty Ltd**



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## Certificate Addendum

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iDPN N + iARC range of MCB+AFD		Acti9 iDPN N range of MCBs			Rated Current (Ic)	Rated Voltage (U)	Breaking Capacity (Icn)	Type of Instantaneous Tripping Current
Schneider Acti9 range Commercial Reference	Clipsal Max4 range Commercial Reference	Schneider Commercial Reference	Generic Reference	Number of Poles				
A9FDB606	4AFCB206	A9N21555	DPN6C06b	1P + N	6 A	230/240 V	6 kA	C
A9FDB610	4AFCB210	A9N21556	DPN6C10b	1P + N	10 A	230/240 V	6 kA	C
A9FDB616	4AFCB216	A9N21557	DPN6C16b	1P + N	16 A	230/240 V	6 kA	C
A9FDB620	4AFCB220	A9N21558	DPN6C20b	1P + N	20 A	230/240 V	6 kA	C
A9FDB625	4AFCB225	A9N21559	DPN6C25b	1P + N	25 A	230/240 V	6 kA	C
		A9N21560	DPN6C32b	1P + N	32 A	230/240 V	6 kA	C
		A9N21561	DPN6C40b	1P + N	40 A	230/240 V	6 kA	C

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