

# Australia and New Zealand Certificate of Suitability- addendum

**Certificate**  
ULL-103544 -A1

**Issue date**  
2025-09-26

**Expiration date**  
2029-09-04



[www.jasanz.org/register](http://www.jasanz.org/register)

This is to acknowledge that

## **SCHNEIDER ELECTRIC AUSTRALIA PTY LTD**

33-37 PORT WAKEFIELD RD, GEPPS CROSS, South Australia 5094  
Australia

has had

### **Appliance Inlet {Fixed Inlet Plug}**

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

### **AS/NZS 3120:2021, Amd 1: 2024; AS/NZS 3100:2022, Amd 1: 2023, Amd 2: 2024**

Certificate of Suitability issued under Queensland Government's  
Recognised External Certification Scheme (RECS)  
ANZ Certification Scheme requirements.



Stuart Foster (Certification Officer)

Certification Body:  
UL International New Zealand Limited,  
54 Tarndale Grove, Albany, Auckland 0632, New Zealand.

Issued for use in Australia and New Zealand only.  
All dates are in Year-Month-Day format (YYYY-MM-DD).

# Australia and New Zealand Certificate of Suitability-addendum

**Certificate No:** ULL-103544 -A1

**Original Date of Certification:** 2024-09-04

**Date of Issue/Revision:** 2025-09-26

**Trade Name or Trademark:** CLIPSAL: 56AI310, CLIPSAL: 56AI310LE, CLIPSAL: 56AI315, CLIPSAL: 56AI315LE, PDL: PDL56AI310LE, PDL: PDL56AI315LE, Schneider Electric: EY56AI310, Schneider Electric: EY56AI315

**Risk Class / NSW Declared Class:** LEVEL 1 - Non-prescribed / non-declared

**IEC Standard Country Differences:** AU and NZ

**Certification Marking:** The RCM mark must be applied to the product and all the requirements of all relevant parts of AS/NZS 4417 applicable to the article shall be fulfilled.

**Additional Certification Conditions:** None.

## Model Details:

Model Name	Marked Input Voltage	Marked Input Current
56AI310	250 Vac	10 A
56AI315LE	250 Vac	15 A
56AI310LE	250 Vac	10 A
56AI315	250 Vac	15 A
EY56AI310	250 Vac	10 A
PDL56AI310LE	250 Vac	10 A
EY56AI315	250 Vac	15 A
PDL56AI315LE	250 Vac	15 A

## Additional Information:

Also complies with AS/NZS 3112:2017, Amd 1:2021

Additional rating information: IP66.

### Model variants:

56AI310 - Inlet Plug - 3 Flat Pins.

56AI310LE / PDL56AI310LE - identical to 56AI310, less rear enclosure.

56AI315 - identical to 56AI310 except plug dimensions for 15A.

56AI315LE / PDL56AI315LE - identical to 56AI315, less rear enclosure.

EY56AI310 - Similar to 56AI310 - differing enclosure.

EY56AI315 - identical to EY56AI310 except plug dimensions for 15A.

### Details of addendum:

- Alternate insulating material added to pins.