

# Australia and New Zealand Certificate of Suitability

**Certificate**  
ULL-104310

**Issue date**  
2026-01-21

**Expiration date**  
2031-01-21



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

This is to acknowledge that

## **TRIDONIC GmbH & Co KG**

Faerbergasse 15, Dornbirn 6851  
Austria

has had

## **Independent direct output controlgear**

[refer following page(s) for models list]

evaluated and meets the requirements of the standard(s)

**AS 61347.2.13:2018; AS/NZS 61347.1:2016,  
Amd 1: 2018, Amd 2: 2025**

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

**Certificate No:** ULL-104310

**Date of Issue/Revision:** 2026-01-21

**Trade Name or Trademark:** TRIDONIC

**Risk Class / NSW Declared Class:** EESS OUT OF SCOPE - Non-prescribed / non-declared - Commercial (not certified for residential or household use)

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

**Certification Marking:** The RCM may 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:** Non-IC rated lighting equipment - commercial use only (refer EESS notice 20-007).

## Model Details:

Model Name
LCO 900/200-1050/500 3CH NF pD+ DM PRE
LCO 1800/350-1700/500 3CH NF pD+ DM PRE

## Additional Information:

NON-IC.

Model : LCO 900/200-1050/500 3CH NF pD+ DM PRE

Input : 220-480 Vac, 5.0 A, 50/60 Hz

Output : 500 Vdc, 1.05 A, 300W/Channel, Channel 3 , Total Power : 900 W

Model : LCO 1800/350-1700/500 3CH NF pD+ DM PRE

Input : 220-480 Vac, 10.0 A, 50/60 Hz

Output : 500 Vdc, 1.7 A, 600W/Channel, Channel 3 , Total Power : 1800 W