

BUREAU VERITAS
Certification



Certificate of Compliance

Awarded to

Olex Australia Pty Ltd T/A Nexans Olex

55 Main Street, Lilydale VIC 3140

AUSTRALIA

Bureau Veritas grants the above organization the Certificate of Compliance (CoC) only in respect of the products described below and valid until the expiry date or until material change occurs to the supply chain, cable production process or end of life management.

The scope of the assessment and certification against the requirements of the PVC Best Practice Guidelines detailed as part of the 'Green Star PVC credit - Auditor Verification Guidance (issued 20 November 2013) using Compliance Pathway 2, 'Manufacturers Declaration'.

The CoC is granted subject to the 'Bureau Veritas Conditions of Service'.

Product Certification

Green Building Council of Australia

PVC Best Practice Guidelines

for the following product(s)

PVC insulated single core, PVC/PVC SDI, XLPE/PVC single core, PVC/PVC Flats, PVC/PVC multi-core circulars, XLPE/PVC multi-core circulars, PVC/PVC multi-core control, PVC insulated multi-core aerial, XLPE/PVC URD, Versolex® X-90/TPE single and multi-core, Varolex® VSD/EMC X-90/PVC multi-core, Powerlex® PVC Cords, PVC Security, PVC FIGURE 8, Gardolex® Garden Lighting, PVC Fire-alarm, PVC Traffic Signalling

CoC No: 2830

Date Granted: 18 July 2022

Expiry Date: 17 July 2024

Signed on behalf of Bureau Veritas

Sam Guindi

Product Certification Manager

This CoC remain the property of Bureau Veritas and must be returned if certification is terminated.

In the case of serious non-compliance the certification will be withdrawn.

To check the validity of this certificate, please contact **Bureau Veritas Australia Pty Ltd**

Issuing office: Bureau Veritas Pty Ltd, 3/435 Williamstown Road, Port Melbourne, Victoria, 3207

