

Certificate AU11/3757.00

The management system of

Prysmian Australia Pty Ltd, Prysmian New Zealand Ltd

1 Heathcote Road, Liverpool, NSW 2170, Australia

has been assessed and certified as meeting the requirements of

ISO 45001:2018

Occupational health and safety management systems — Requirements with guidance for use

For the following activities

The Scope of Registration appears on page 2 of this certificate

This certificate is valid from 25 March 2026 until 11 March 2029 and remains valid subject to satisfactory surveillance audits.

Issue 9. Certified since 09 March 2020

Multiple certificates have been issued for this scope, the main certificate is numbered AU11/3757.00

Certified activities performed by additional sites are listed on subsequent pages.

Last certificate expiry date 11 March 2029

Recertification audit date 26 February 2026



Authorised by
Sharn McAulley
Authorised Officer

SGS Australia Pty Ltd
Level 1, 2107-2125 Dandenong Road Clayton, Victoria 3168
t (61-3) 9574 3200 - www.au.sgs.com



This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on [Terms and Conditions](#) | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.



Prysmian Australia Pty Ltd, Prysmian New Zealand Ltd

ISO 45001:2018 Occupational health and safety management systems — Requirements with guidance for use

Issue 9

The design, manufacturing and supply of low, medium, and high voltage power cables, optical fibre and metallic telecommunication cables, control cables, instrumentation cables, data cables, fire performance cables, mining cables, and bare aluminium and copper conductors, thermoplastics and thermosetting polymeric/elastomeric power cables for construction, industrial, utility, mining, offshore and defence application; pre-terminated optic cables for the Telecommunication market. the supply of optical connectivity products, of accessories for energy cables including joints and terminations; instrumentation, control cables and data cables and the supply of optical connectivity products, including inside and outside optical termination solutions as well as pre termination optical cable solutions.



This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on [Terms and Conditions](#) | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.



Certificate AU11/3757.00, continued

Prysmian Australia Pty Ltd, Prysmian New Zealand Ltd



ISO 45001:2018

Occupational health and safety management systems — Requirements with guidance for use

Issue 9

Sites

Prysmian Australia Pty Ltd
1 Heathcote Road, Liverpool, NSW 2170, Australia

Design, manufacture and supply of low and medium voltage power cables, thermoplastic and thermosetting polymeric/elastomeric power cables for construction, industrial, utility, mining, offshore and defence application; fire performance cables; control cables; data cables; bare aluminium and copper conductors; the supply of high voltage solutions including cable and accessories for energy cables including joints and terminations.

Prysmian New Zealand Ltd
30 Binstead Road, New Lynn, Auckland 0600, New Zealand

Manufacture bare aluminium conductors. Supply of low, medium, and high voltage power cables, optical fibre and metallic telecommunication cables, control cables, instrumentation cables, data cables, fire performance cables, mining cables, and bare aluminium conductors, thermoplastics and thermosetting polymeric/elastomeric power cables for construction, industrial, utility, mining, offshore and defence application; the supply of optical connectivity products, of accessories for energy cables including joints and terminations; including inside and outside optical termination solutions as well as pre termination optical cable solutions

Prysmian Australia Pty Ltd
4 Thew Parade, Cromer, NSW 2099, Australia

Design and manufacture optical fibre and metallic/copper telecommunication cable, as well as pre-terminated optic cables for the Telecommunication market. Supply instrumentation, control cables and data cables and the supply of optical connectivity products, including inside and outside optical termination solutions as well as pre termination optical cable solutions



This document is an authentic electronic certificate for Client' business purposes use only. Printed version of the electronic certificate are permitted and will be considered as a copy. This document is issued by the Company subject to SGS General Conditions of certification services available on [Terms and Conditions](#) | SGS. Attention is drawn to the limitation of liability, indemnification and jurisdictional clauses contained therein. This document is copyright protected and any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful.

