



This is to certify that

Prysmian New Zealand Limited

30 Binsted Road New Lynn Auckland

having been assessed by Telarc Limited and having been found to operate a quality management system conforming to

ISO 9001:2015

is hereby designated

Telarc Registered

No. 135

for the following goods and services

The manufacture and supply of aluminium and copper conductor for overhead use in the electricity transmission and distribution sector.

The manufacture and distribution of single core and multicore low voltage cable for underground use in the electricity distribution sector.

The supply and distribution of single core and multicore high voltage cable for underground use in the electricity distribution sector.

The manufacture and distribution of electrical cable for use in residential, commercial and industrial buildings.

The manufacture and supply of flexible copper cables for use in automotive, marine, communications, security, audio, and process control purposes.

The supply of fibre optic cable to telecommunication companies.

Certificate Issued: 20 December 2017

Original Registration: 7 May 1992

Current Registration: 24 May 2017

Expiry Date: 16 June 2020

Chairperson

Chief Executive

David Bone

Philip Cryer





SCHEDULE TO CERTIFICATE OF REGISTRATION

Registration Number: 135

Certificate Issued: 20 December 2017



Prysmian New Zealand Limited

Site Details:

Organisation	Address	Suburb	City	
Prysmian New Zealand Limited - (2532)				
<i>Prysmian New Zealand Limited</i>	<i>30 Binsted Road</i>	<i>New Lynn</i>	<i>Auckland</i>	<i>NZ</i>



Scope of certification:

- The manufacture and supply of aluminium and copper conductor for overhead use in the electricity transmission and distribution sector.
- The manufacture and distribution of single core and multicore low voltage cable for underground use in the electricity distribution sector.
- The supply and distribution of single core and multicore high voltage cable for underground use in the electricity distribution sector.
- The manufacture and distribution of electrical cable for use in residential, commercial and industrial buildings.
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