

Certificate Number: ESV170167/00



Certificate of Approval

This is to certify that the Director of Energy Safety has approved the electrical equipment described hereunder.

Registered Declarant: Prysmian Australia Pty Ltd
1 Heathcote Road, Liverpool, NSW 2170

Required Marking: ESV170167

Electrical equipment covered by this approval must comply in all respects with the approved article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the required marking indicated above, or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

Any modifications to the electrical equipment or its place of manufacture must be approved by Energy Safe Victoria prior to the equipment being supplied or offered for supply.

Notification must be given to Energy Safe Victoria of any change to the name or address of the holder of the certificate within 20 business days.

ARTICLE DETAILS

Electrical Equipment:	Level 3 Building wiring cable Building wiring cable
Relevant Standards:	AS/NZS 5000.2:2006
Expiry Date:	11 April 2022
Conditions of Approval:	

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Approval details

Model	20199433 450/750V 1.0MM2 (S) SDI BK/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 1.0mm2 Annealed Uncompacted Copper V-90 PVC Insulation, 3V-90 Sheath, Black/White- SDI

Model	20199432 450/750V 1.0MM2 (S) SDI RD/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 1.0mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI

Model	20199435 450/750V 1.5MM2 SDI BK/WH WPR2013 Pt2 EE1353
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 1.5mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199434 450/750V 1.5MM2 SDI RD/WH WPR2013 Pt2 EE1354
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 1.5mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI



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Model	20199436 450/750V 1.5MM2 SDI WH/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 1.5mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, White/White-SDI

Model	20199445 450/750V 10MM2 SDI BK/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 10 mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199444 450/750V 10MM2 SDI RD/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 10 mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI

Model	20199447 450/750V 16MM2 SDI BK/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 16 mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199446 450/750V 16MM2 SDI RD/WH
Rated at	Input: 450/750 V, -



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Trade Name	Prysmian
Comments	450/750V 1 Core 16 mm ² Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI

Model	20199438 450/750V 2.5MM ² SDI BK/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 2.5mm ² Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199437 450/750V 2.5MM ² SDI RD/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 2.5mm ² Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI

Model	20199441 450/750V 4MM ² SDI BK/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 4 mm ² Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199440 450/750V 4MM ² SDI RD/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 4 mm ² Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI



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Model	20199443 450/750V 6MM2 SDI BK/WH WPR2013 Pt2 EE1379
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 6 mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Black/White-SDI

Model	20199442 450/750V 6MM2 SDI RD/WH WPR2013 Pt2 EE1380
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 6 mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, Red/White-SDI

Model	20199439 450/750V 2.5MM2 SDI WH/WH
Rated at	Input: 450/750 V, -
Trade Name	Prysmian
Comments	450/750V 1 Core 2.5mm2 Annealed Uncompacted Copper V-90, 3V-90 Sheath, White/White-SDI

