

Certificate Number: ESV170403/00

# 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: ESV170403

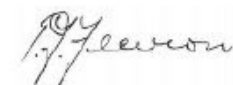
Electrical equipment covered by this approval must comply in all respects with the approved article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with the required marking indicated above, or the Regulatory Compliance Mark (RCM) provided that the requirements 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 5000.1:2005+A1:2006
Expiry Date:	21 August 2022
Conditions of Approval:	



### Approval details

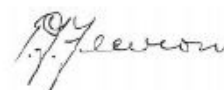
Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1KV, 0.6/1KV
Trade Name	Prysmian
Comments	20199360 0.6/1KV 1.5X1C B/WIRE BK WPR2013 Pt2 EE1305

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199365 0.6/1KV V-90 1.5X1C B/WIRE BR

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199362 0.6/1KV V-90 1.5X1C B/WIRE BU WPR2013 Pt2 EE1306

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199364 0.6/1KV V-90 1.5X1C B/WIRE G(Y) WPR2013 Pt2 EE1308

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
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Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199363 0.6/1KV V-90 1.5X1C B/WIRE GR

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199366 0.6/1KV V-90 1.5X1C B/WIRE OR

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199359 0.6/1KV V-90 1.5X1C B/WIRE RD WPR2013 Pt2 EE1310

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199367 0.6/1KV V-90 1.5X1C B/WIRE VI

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX1.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199361 0.6/1KV V-90 1.5X1C B/WIRE WH WPR2013 Pt2 EE1312



Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199391 0.6/1KV V-90 10X1C B/WIRE BK WPR2013 Pt2 EE1410

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199393 0.6/1KV V-90 10X1C B/WIRE BU WPR2013 Pt2 EE1409

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199392 0.6/1KV V-90 10X1C B/WIRE G(Y)

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199393 0.6/1KV V-90 10X1C B/WIRE BU WPR2013 Pt2 EE1409

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV



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Trade Name	Prysmian
Comments	20199390 0.6/1KV V-90 10X1C B/WIRE RD WPR2013 Pt2 EE1407

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX10 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199394 0.6/1KV V-90 10X1C B/WIRE WH WPR2013 Pt2 EE1408

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199396 0.6/1KV V-90 16X1C B/WIRE BK WPR2013 Pt2 EE1432

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199399 0.6/1KV V-90 16X1C B/WIRE BU WPR2013 Pt2 EE1433

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199398 0.6/1KV V-90 16X1C B/WIRE G(Y)



Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199398 0.6/1KV V-90 16X1C B/WIRE G(Y) WPR2013 Pt2 EE1435

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199395 0.6/1KV V-90 16X1C B/WIRE RD WPR2013 Pt2 EE1437

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX16 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199397 0.6/1KV V-90 16X1C B/WIRE WH WPR2013 Pt2 EE1439

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199369 0.6/1KV V-90 2.5X1C B/WIRE BK WPR2013 Pt2 EE1320

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian



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Comments	20199375 0.6/1KV V-90 2.5X1C B/WIRE BR WPR2013 Pt2 EE1329
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Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199372 0.6/1KV V-90 2.5X1C B/WIRE BU WPR2013 Pt2 EE1321

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199368 0.6/1KV V-90 2.5X1C B/WIRE G(Y) WPR2013 Pt2 EE1323

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199374 0.6/1KV V-90 2.5X1C B/WIRE GR

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199376 0.6/1KV V-90 2.5X1C B/WIRE OR

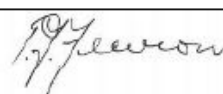
Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199370 0.6/1KV V-90 2.5X1C B/WIRE RD WPR2013 Pt2 EE1325

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199373 0.6/1KV V-90 2.5X1C B/WIRE VI

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199371 0.6/1KV V-90 2.5X1C B/WIRE WH WPR2013 Pt2 EE1327

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX2.5 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199377 0.6/1KV V-90 2.5X1C(S) B/WIRE BK

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199380 0.6/1KV V-90 4X1C B/WIRE BK WPR2013 Pt2 EE1345





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Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199382 0.6/1KV V-90 4X1C B/WIRE BU WPR2013 Pt2 EE1346

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199378 0.6/1KV V-90 4X1C B/WIRE G(Y)

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199379 0.6/1KV V-90 4X1C B/WIRE RD WPR2013 Pt2 EE1350

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199383 0.6/1KV V-90 4X1C B/WIRE VI

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX4 MM2 CU
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Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199381 0.6/1KV V-90 4X1C B/WIRE WH WPR2013 Pt2 EE1352

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199386 0.6/1KV V-90 6X1C B/WIRE BK WPR2013 Pt2 EE1361

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199388 0.6/1KV V-90 6X1C B/WIRE BU WPR2013 Pt2 EE1362

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199384 0.6/1KV V-90 6X1C B/WIRE G(Y) WPR2013 Pt2 EE1364

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199385 0.6/1KV V-90 6X1C B/WIRE RD WPR2013 Pt2 EE1366



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Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199389 0.6/1KV V-90 6X1C B/WIRE VI

Model	PRYSMIAN L ELECTRIC CABLE 0.6/1KV V-90 1CX6 MM2 CU
Rated at	Input: 0.6/1kV, 0.6/1kV
Trade Name	Prysmian
Comments	20199387 0.6/1KV V-90 6X1C B/WIRE WH WPR2013 Pt2 EE1368

