

# Certificate of Conformity

This is to certify that VICTORIAN ENERGY SAFETY COMMISSION has, in accordance with the Electricity Safety Act 1998 (Equipment Safety Scheme Regulation 2019), approved the electrical equipment described here under.

<b>Certificate holder business name</b>	PRYSMIAN AUSTRALIA PTY LTD
<b>Certificate holder trade name</b>	PRYSMIAN AUSTRALIA PTY LTD
<b>Certificate holder address</b>	1 Heathcote Road Liverpool, NSW, 2170
<b>Equipment level</b>	Level3
<b>Equipment class</b>	Building wiring cable
<b>Equipment sub-class</b>	
<b>Generic name of equipment</b>	Building wiring cable
<b>Date first issued</b>	11/04/2017
<b>Date of expiry</b>	12/04/2027
<b>Condition of certification</b>	
<b>Regulatory body</b>	Energy Safe Victoria
<b>Delegated signatory</b>	

*Adam Murdoch*

Adam Murdoch

Head of Electrical Equipment Safety & Efficiency

## Regulatory details

---

### Marking \*



### Relevant standards

AS/NZS 5000.2 2006

Compliant to Australia and New Zealand standards

\* Electrical equipment covered by this certificate must comply in all respects with the certified article, and prior to being supplied or offered for supply, must be clearly and indelibly marked with 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 VICTORIAN ENERGY SAFETY COMMISSION (ESV) prior to the equipment being supplied or offered for supply.

Notification must be given to VICTORIAN ENERGY SAFETY COMMISSION (ESV) of any change to the name or address of the holder of the certificate within 20 business days.

## Equipment

### Equipment family details

---

#### Additional family details

### Equipment Profiles

---

#### Equipment Profile 1

---

Model	Trade name
20226331 450/750V 16MM2 SDI BK/BK	Prysmian

Input 450/750V, -, -

Nameplate

Product example

#### Equipment Profile 2

---

Model	Trade name
20226403 450/750V 6MM2 SDI VIO/BLK	Prysmian

Input 450/750V, -, -

Nameplate

**Product example**

**Equipment Profile 3**

---

Model	Trade name
20226404 450/750V 6MM2 SDI BRN/BLK	Prysmian
Input	450/750V, -, -
Nameplate	

**Product example**

**Equipment Profile 4**

---

Model	Trade name
20226405 450/750V 6MM2 SDI OR/BK	Prysmian
Input	450/750V, -, -
Nameplate	

**Product example**

**Equipment Profile 5**

---

Model	Trade name
20226406 450/750V 6MM2 SDI WH/WH	Prysmian
Input	450/750V, -, -
Nameplate	

**Product example**

**Equipment Profile 6**

---

Model	Trade name
20227902 450/750V 16MM2 SDI BU/WH	Prysmian
Input	450/750V, -, -
Nameplate	

**Product example**

**Equipment Profile 7**

---

Model	Trade name
20227903 450/750V 16MM2 SDI WH/WH	Prysmian

Page 3/11

Input 450/750V, -, -

Nameplate

Product example

### Equipment Profile 8

---

Model	Trade name
20227943 450/750V 2.5MM2 SDI RD/BK	Prysmian

Input 450/750V, -, -

Nameplate

Product example

### Equipment Profile 9

---

Model	Trade name
20199447 450/750V 16MM2 SDI BK/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

### Equipment Profile 10

---

Model	Trade name
20199446 450/750V 16MM2 SDI RD/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

### Equipment Profile 11

---

Model	Trade name
20199438 450/750V 2.5MM2 SDI BK/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

## Equipment Profile 12

---

<b>Model</b>	<b>Trade name</b>
20199437 450/750V 2.5MM2 SDI RD/WH	Prysmian
<b>Input</b>	450/750 V, -, -
<b>Nameplate</b>	
<b>Product example</b>	

## Equipment Profile 13

---

<b>Model</b>	<b>Trade name</b>
20199441 450/750V 4MM2 SDI BK/WH	Prysmian
<b>Input</b>	450/750 V, -, -
<b>Nameplate</b>	
<b>Product example</b>	

## Equipment Profile 14

---

<b>Model</b>	<b>Trade name</b>
20199440 450/750V 4MM2 SDI RD/WH	Prysmian
<b>Input</b>	450/750 V, -, -
<b>Nameplate</b>	
<b>Product example</b>	

## Equipment Profile 15

---

<b>Model</b>	<b>Trade name</b>
20199443 450/750V 6MM2 SDI BK/WH WPR2013 Pt2 EE1379	Prysmian
<b>Input</b>	450/750 V, -, -
<b>Nameplate</b>	
<b>Product example</b>	

## Equipment Profile 16

---

<b>Model</b>	<b>Trade name</b>
20199442 450/750V 6MM2 SDI RD/WH WPR2013 Pt2 EE1380	Prysmian

**Input** 450/750 V, -, -

**Nameplate**

**Product example**

### Equipment Profile 17

---

Model	Trade name
20199439 450/750V 2.5MM2 SDI WH/WH	Prysmian

**Input** 450/750 V, -, -

**Nameplate**

**Product example**

### Equipment Profile 18

---

Model	Trade name
20199433 450/750V 1.0MM2 (S) SDI BK/WH	Prysmian

**Input** 450/750 V, -, -

**Nameplate**

**Product example**

### Equipment Profile 19

---

Model	Trade name
20199432 450/750V 1.0MM2 (S) SDI RD/WH	Prysmian

**Input** 450/750 V, -, -

**Nameplate**

**Product example**

### Equipment Profile 20

---

Model	Trade name
20199435 450/750V 1.5MM2 SDI BK/WH WPR2013 Pt2 EE1353	Prysmian

**Input** 450/750 V, -, -

**Nameplate**

**Product example**

## Equipment Profile 21

---

Model	Trade name
20199434 450/750V 1.5MM2 SDI RD/WH WPR2013 Pt2 EE1354	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

## Equipment Profile 22

---

Model	Trade name
20199436 450/750V 1.5MM2 SDI WH/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

## Equipment Profile 23

---

Model	Trade name
20199445 450/750V 10MM2 SDI BK/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

## Equipment Profile 24

---

Model	Trade name
20199444 450/750V 10MM2 SDI RD/WH	Prysmian

Input 450/750 V, -, -

Nameplate

Product example

## Nameplates

---

## Product examples

---

## History of certificate

### ESV170167/02 (Renewal)

12 April, 2022

Renewal of ESV170167

Certification renewed on 12 April, 2022

#### Delegated signatory



Adam Murdoch

Head of Electrical Equipment Safety & Efficiency

12 April, 2022

### ESV170167/01 (ChangeOfMarkingModification)

28 February, 2018

#### Equipment Profile 1

Model	Trade Name
20226331 450/750V 16MM2 SDI BK/BK	Prysmian
Input	450/750V, -
Nameplate	
Product example	

#### Equipment Profile 2

Model	Trade Name
20226403 450/750V 6MM2 SDI VIO/BLK	Prysmian
Input	450/750V, -
Nameplate	
Product example	

#### Equipment Profile 3



**Certificate no. ESV170167**

Uncontrolled Copy - Go to [ees.vic.gov.au](http://ees.vic.gov.au) to verify the particulars of this certificate

**Model**

20226404 450/750V 6MM2 SDI BRN/BLK

**Trade Name**

Prysmian

**Input**

450/750V, -

**Nameplate**

**Product example**

---

**Equipment Profile 4**

**Model**

20226405 450/750V 6MM2 SDI OR/BK

**Trade Name**

Prysmian

**Input**

450/750V, -

**Nameplate**

**Product example**

---

**Equipment Profile 5**

**Model**

20226406 450/750V 6MM2 SDI WH/WH

**Trade Name**

Prysmian

**Input**

450/750V, -

**Nameplate**

**Product example**

---

**Equipment Profile 6**

**Model**

20227902 450/750V 16MM2 SDI BU/WH

**Trade Name**

Prysmian

**Input**

450/750V, -

**Nameplate**

**Product example**

---

**Equipment Profile 7**

**Model**

20227903 450/750V 16MM2 SDI WH/WH

**Trade Name**

Prysmian

**Input** 450/750V, -

**Nameplate**

**Product example**

**Equipment Profile 8**

---

**Model**

20227943 450/750V 2.5MM2 SDI RD/BK

**Trade Name**

Prysmian

**Input** 450/750V, -

**Nameplate**

**Product example**

Certification approved on 28 February, 2018

**Delegated signatory**



Paul Fearon  
Director of Energy Safety  
28 February, 2018

**ESV170167/00 (New)**

11 April, 2017

---

Certificate for Building wiring cable issued

Certification approved on 11 April, 2017

**Delegated signatory**



Paul Fearon  
Director of Energy Safety  
11 April, 2017

**Certificate no. ESV170167**

Uncontrolled Copy - Go to [ees.vic.gov.au](http://ees.vic.gov.au) to  
verify the particulars of this certificate

**energy safe**  
VICTORIA

Creating a  
safer state with  
electricity and gas