



APPROVALS®

Certificate of Approval

Certificate No.: SAA111535

Date of Issue: 10 October 2011

SAA Approvals Pty Ltd Electrical Product Safety Certification Scheme as accredited by JAS-ANZ under ISO/IEC Guide 65 certifies that the electrical product described on this certificate complies with the minimum electrical safety requirements for which the application has been made.

Certificate Holder: Shanghai Nanda Group Co., Ltd
No.500 Spring Road (NTU Industrial Park)
Shanghai
P.R. China

Class Description: Non-Declared
Product Description: 450/750V Flat Electric Cable

Brand Name:  (Nanda)
Model No.: Flat Cable 2.5mm²x2C
Markings: 450/750V
Standard: AS/NZS 5000.2:2006
Conditions: Nil

Approval Mark: SAA111535

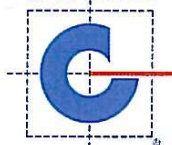
Date First Registered: 10 October 2011
Date of Expiry: 10 October 2016

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For and on Behalf of
SAA Approvals Pty Ltd



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www.jas-anz.org/register



A P P R O V A L S ®

Certificate of Approval

Addendum

Certificate No.: SAA111535
Date of Issue: 10 May 2012
Class Description: Non-Declared
Product Description: 450/750V Flat Electric Cable

General Modification:

Change of approval holder/manufacturer address to No. 500, Zhongchun Road, Minghang District, Shanghai, China (NTU Industrial Park).

Additional Models

2×1.0 mm²
2×1.5 mm²
2×4 mm²
2×6 mm²
2×10 mm²
2×16 mm²
2×1.0mm²+1.0mm²
2×1.5mm²+1.5mm²
2×2.5mm²+1.5mm²
2×4mm²+2.5mm²
2×6mm²+4mm²
2×10mm²+6mm²
2×16mm²+10mm²
3×1.5mm²
3×2.5mm²
3×1.0mm²+1.0mm²
3×1.5mm²+1.5mm²
3×2.5mm²+1.5mm²
3×4 mm²+2.5mm²

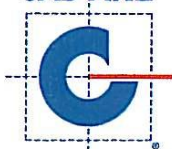
Description

Similar to 2×2.5 mm² except for cross sectional area of 1.0mm².
Similar to 2×2.5 mm² except for cross sectional area of 1.5mm².
Similar to 2×2.5 mm² except for cross sectional area of 4mm².
Similar to 2×2.5 mm² except for cross sectional area of 6mm².
Similar to 2×2.5 mm² except for cross sectional area of 10mm².
Similar to 2×2.5 mm² except for cross sectional area of 16mm².
Similar to 2×2.5 mm² except for 1.0mm²×2 cores+1.0mm².
Similar to 2×2.5 mm² except for 1.5mm²×2 cores+1.5mm².
Similar to 2×2.5 mm² except for 2.5mm²×2 cores+1.5mm².
Similar to 2×2.5 mm² except for 4 mm²×2 cores+2.5mm².
Similar to 2×2.5 mm² except for 6 mm²×2 cores+4mm².
Similar to 2×2.5 mm² except for 10 mm²×2 cores+6mm².
Similar to 2×2.5 mm² except for 16 mm²×2 cores+10mm².
Similar to 2×2.5 mm² except for 1.5mm²×3 cores.
Similar to 2×2.5 mm² except for 2.5mm²×3 cores.
Similar to 2×2.5 mm² except for 1.0mm²×3 cores+1.0mm².
Similar to 2×2.5 mm² except for 1.5mm²×3 cores+1.5mm².
Similar to 2×2.5 mm² except for 2.5mm²×3 cores+1.5mm².
Similar to 2×2.5 mm² except for 4mm²×3 cores+2.5mm².

For and on Behalf of
SAA Approvals Pty Ltd

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Certificate of Approval

Addendum

Certificate No.: SAA111535

Date of Issue: 10 May 2012

Class Description: Non-Declared
Product Description: 450/750V Flat Electric Cable

Additional Models

3×6 mm²+4 mm²
3×10 mm²+6 mm²
3×16 mm²+10 mm²
3×25 mm²+16 mm²

Description

Similar to 2×2.5 mm² except for 6mm²×3 cores+4mm².
Similar to 2×2.5 mm² except for 10mm²×3 cores+6mm².
Similar to 2×2.5 mm² except for 16mm²×3 cores+10mm².
Similar to 2×2.5 mm² except for 25mm²×3 cores+16mm².

A handwritten signature in black ink, appearing to read 'S. Gray', positioned above a horizontal line.

For and on Behalf of
SAA Approvals Pty Ltd



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APPROVALS[®]

Certificate of Suitability

Certificate No.: SAA150891


Certificate Holder: Shanghai Nanda Group Co., Ltd
No.500, Zhongchun Road,
Shanghai
P.R. China

Class Description: Non-Declared
Product Description: 3-Core Cu/V-90/3V-90 Flat PVC Insulated
and Sheathed Cable

Brand Name: 
Model No.: ND/VB V-90 ELECTRIC CABLE 450/750V
2.5mm² 2C+E
Markings: 450/750V
Standard: AS/NZS 5000.2:2006
Conditions: Nil

Certification Mark: SAA150891 or RCM

Date First Registered: 22 May 2015
Date of Expiry: 22 May 2020

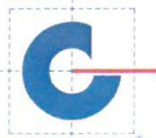

For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au

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Issued: 22-05-15 150891/1



APPROVALS[®]

Certificate of Suitability

Certificate No.: SAA150892

Certificate Holder: Shanghai Nanda Group Co., Ltd
No.500, Zhongchun Road,
Shanghai
P.R. China

Class Description: Non-Declared
Product Description: PVC Insulated Unsheathed Single Core
Cable

Brand Name:



Model No.:

ND/BV V-90 ELECTRIC CABLE 0.6/1kV
1.0mm² 1C CU

Markings:

0.6/1kV

Standard:

AS/NZS 5000.1:2005 Inc A1

Conditions:

Nil

Certification Mark: SAA150892 or RCM

Date First Registered: 22 May 2015

Date of Expiry: 22 May 2020

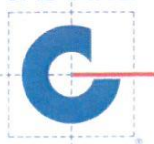
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Issued: 22-05-15 150892/1



A P P R O V A L S ®

Certificate of Suitability

Addendum

Certificate No.: SAA150892

Date of Issue: 22 May 2015

Class Description: Non-Declared
Product Description: PVC Insulated Unsheathed Single Core Cable

Additional Models

ND/BV V-90 ELECTRIC CABLE 0.6/1kV 1.5mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 2.5mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 4.0mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 6.0mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 10mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 16mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 25mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 35mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 50mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 70mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 95mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 120mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 150mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 185mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 240mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 300mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 400mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 500mm² 1C CU
 ND/BV V-90 ELECTRIC CABLE 0.6/1kV 630mm² 1C CU

Description

1x1.5mm²
 1x2.5mm²
 1x4.0mm²
 1x6.0mm²
 1x10mm²
 1x16mm²
 1x25mm²
 1x35mm²
 1x50mm²
 1x70mm²
 1x95mm²
 1x120mm²
 1x150mm²
 1x185mm²
 1x240mm²
 1x300mm²
 1x400mm²
 1x500mm²
 1x630mm²

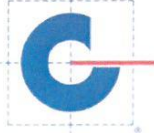

 For and on Behalf of
 SAA Approvals Pty Ltd

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When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

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Issued: 22-05-15 150892/2




APPROVALS[®]

Certificate of Suitability

Certificate No.: SAA150893


Certificate Holder: Shanghai Nanda Group Co., Ltd
No.500, Zhongchun Road,
Shanghai
P.R. China

Class Description: Non-Declared
Product Description: PVC Insulated and Sheathed Cable
V-90/5V-90 450/750V

Brand Name: 
Model No.: ND/VVS V-90 ELECTRIC CABLE 450/750V
1.0mm² 1C CU
Markings: 450/750V
Standard: AS/NZS 5000.2:2006
Conditions: Nil

Certification Mark: SAA150893 or RCM

Date First Registered: 27 May 2015
Date of Expiry: 27 May 2020


For and on Behalf of
SAA Approvals Pty Ltd

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Issued: 24-05-15 150893/1



A P P R O V A L S [®]

Certificate of Suitability

Addendum

Certificate No.: SAA150893

Date of Issue: 27 May 2015

Class Description: Non-Declared
Product Description: PVC Insulated and Sheathed Cable
V-90/5V-90 450/750V

Additional Models

ND/VVS V-90 ELECTRIC CABLE 450/750V 1.5mm² 1C CU
 ND/VVS V-90 ELECTRIC CABLE 450/750V 2.5mm² 1C CU
 ND/VVS V-90 ELECTRIC CABLE 450/750V 4.0mm² 1C CU
 ND/VVS V-90 ELECTRIC CABLE 450/750V 6.0mm² 1C CU
 ND/VVS V-90 ELECTRIC CABLE 450/750V 10mm² 1C CU
 ND/VVS V-90 ELECTRIC CABLE 450/750V 16mm² 1C CU
 ND/VVM V-90 ELECTRIC CABLE 450/750V 1.5mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 1.5mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 1.5mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 2.5mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 2.5mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 2.5mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 4.0mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 4.0mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 4.0mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 6.0mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 6.0mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 6.0mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 10mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 10mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 10mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 16mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 16mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 450/750V 16mm² 4C+E

Description

1×1.5 mm²
 1×2.5 mm²
 1×4.0 mm²
 1×6.0 mm²
 1×10 mm²
 1×16 mm²
 2×1.5 mm² + E (1.5mm²)
 3×1.5 mm² + E (1.5mm²)
 4×1.5 mm² + E (1.5mm²)
 2×2.5 mm² + E (2.5mm²)
 3×2.5 mm² + E (2.5mm²)
 4×2.5 mm² + E (2.5mm²)
 2×4.0 mm² + E (2.5mm²)
 3×4.0 mm² + E (2.5mm²)
 4×4.0 mm² + E (2.5mm²)
 2×6.0 mm² + E (2.5mm²)
 3×6.0 mm² + E (2.5mm²)
 4×6.0 mm² + E (2.5mm²)
 2×10 mm² + E (4.0mm²)
 3×10 mm² + E (4.0mm²)
 4×10 mm² + E (4.0mm²)
 2×16 mm² + E (6.0mm²)
 3×16 mm² + E (6.0mm²)
 4×16 mm² + E (6.0mm²)

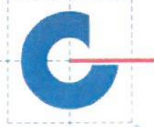
For and on Behalf of
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Issued: 27-05-15 150893/2



APPROVALS®

Certificate of Suitability

Certificate No.: SAA150894

Certificate Holder: Shanghai Nanda Group Co., Ltd
No.500, Zhongchun Road,
Shanghai
P.R. China

Class Description: Non-Declared
Product Description: PVC Insulated PVC Sheathed Cable
V-90 0.6/1kV

Brand Name: 
Model No.: ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 630mm²
1C CU
Markings: 0.6/1kV
Standard: AS/NZS 5000.1:2005 Inc A1
Conditions: Nil

Certification Mark: SAA150894 or RCM

Date First Registered: 27 May 2015
Date of Expiry: 27 May 2020



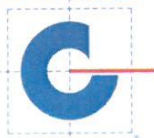
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Issued: 27-05-15 150894/1



APPROVALS[®]

Certificate of Suitability

Addendum

Certificate No.: SAA150894

Date of Issue: 27 May 2015

Class Description: Non-Declared
Product Description: PVC Insulated PVC Sheathed Cable
V-90 0.6/1kV

Additional Models

ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 2.5 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 6.0 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 6.0 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 6.0 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 10 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 10 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 10 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 16 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 16 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 16 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 25 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 25 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 25 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 35 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 35 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 35 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 50 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 50 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 50 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 70 mm² 2C+E

Description

4×4.0mm²+E (2.5mm²)
2×6.0mm²+E (2.5mm²)
3×6.0mm²+E (2.5mm²)
4×6.0mm²+E (2.5mm²)
2×10mm²+E (4.0mm²)
3×10mm²+E (4.0mm²)
4×10mm²+E (4.0mm²)
2×16mm²+E (6.0mm²)
3×16mm²+E (6.0mm²)
4×16mm²+E (6.0mm²)
2×25mm²+E (6.0mm²)
3×25mm²+E (6.0mm²)
4×25mm²+E (6.0mm²)
2×35mm²+E (10mm²)
3×35mm²+E (10mm²)
4×35mm²+E (10mm²)
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3×50mm²+E (16mm²)
4×50mm²+E (16mm²)
2×70mm²+E (25mm²)

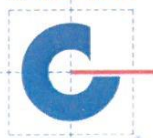
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Issued: 27-05-15 150894/3



APPROVALS[®]

Certificate of Suitability

Addendum

Certificate No.: SAA150894

Date of Issue: 27 May 2015

Class Description: Non-Declared
Product Description: PVC Insulated PVC Sheathed Cable
V-90 0.6/1kV

Additional Models

ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 25mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 35mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 50mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 70mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 95mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 120mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 150mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 185mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 240mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 300mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 400mm² 1C CU
ND/VVS V-90 ELECTRIC CABLE 0.6/1kV 500mm² 1C CU
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 1.5 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 1.5 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 1.5 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 2.5 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 2.5 mm² 3C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 2.5 mm² 4C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 4.0 mm² 2C+E
ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 4.0 mm² 3C+E

Description

1×25mm²
1×35mm²
1×50mm²
1×70mm²
1×95mm²
1×120mm²
1×150mm²
1×185mm²
1×240mm²
1×300mm²
1×400mm²
1×500mm²
2×1.5mm²+E (1.5mm²)
3×1.5mm²+E (1.5mm²)
4×1.5mm²+E (1.5mm²)
2×2.5mm²+E (2.5mm²)
3×2.5mm²+E (2.5mm²)
4×2.5mm²+E (2.5mm²)
2×4.0mm²+E (2.5mm²)
3×4.0mm²+E (2.5mm²)

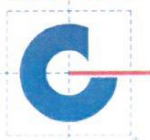
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Issued: 27-05-15 150894/2



A P P R O V A L S[®]

Certificate of Suitability

Addendum

Certificate No.: SAA150894

Date of Issue: 27 May 2015

Class Description: Non-Declared
Product Description: PVC Insulated PVC Sheathed Cable
V-90 0.6/1kV

Additional Models

ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 70 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 70 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 95 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 95 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 95 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 120 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 120 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 120 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 150 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 150 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 150 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 185 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 185 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 185 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 240 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 240 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 240 mm² 4C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 300 mm² 2C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 300 mm² 3C+E
 ND/VVM V-90 ELECTRIC CABLE 0.6/1kV 300 mm² 4C+E

Description

3×70mm²+E (25mm²)
 4×70mm²+E (25mm²)
 2×95mm²+E (25mm²)
 3×95mm²+E (25mm²)
 4×95mm²+E (25mm²)
 2×120mm²+E (35mm²)
 3×120mm²+E (35mm²)
 4×120mm²+E (35mm²)
 2×150mm²+E (50mm²)
 3×150mm²+E (50mm²)
 4×150mm²+E (50mm²)
 2×185mm²+E (70mm²)
 3×185mm²+E (70mm²)
 4×185mm²+E (70mm²)
 2×240mm²+E (95mm²)
 3×240mm²+E (95mm²)
 4×240mm²+E (95mm²)
 2×300mm²+E (120mm²)
 3×300mm²+E (120mm²)
 4×300mm²+E (120mm²)

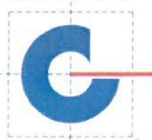
For and on Behalf of
SAA Approvals Pty Ltd

SAA Approvals Pty Ltd as accredited by JAS-ANZ under ISO/IEC 17065 certifies in accordance with the SAA Approvals Electrical Product Safety Certification Scheme that the product nominated in this certificate complies with standard/s listed.

When using the RCM the requirements of all relevant parts of AS/NZS 4417 applicable to the article must be fulfilled.

For SAA Contact Details and to verify this Certificate go to:
www.saaapprovals.com.au

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www.jas-anz.org/register



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