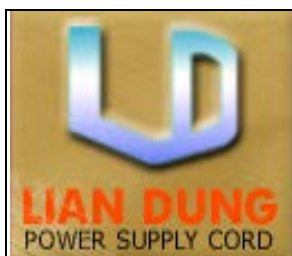


SPECIFICATION



LIAN DUNG
ELECTRIC WIRE MATERIAL CO., LTD

聯東電線材料股份有限公司

APPROVED

台灣台中市豐原區三豐路二段 515-16 號
No.515-16, Sec.2, Sanfeng Rd., Fengyuan Dist.,
Taichung City 420, Taiwan
TEL : 886-4-25270346 FAX : 886-4-25270348
[http : //www.liandung.com.tw](http://www.liandung.com.tw)
E-mail : liandung@liandung.com.

客戶名稱 : (CUSTOMER NAME)

TME

客戶料號 : (CUSTOMER PART NO.)

SN27-3/10/BK SN27-3/10/1WH SN27-3/10/1GY
SN27-3/10/BK SN27-3/10/3WH SN27-3/103GY
SN27-3/10/5BK SN27-3/10/5WH SN27-3/10/5GY

PLUG : LT-423+501

CORD : H05VV-F 3G1.0mm²BK/GRY/WHT1M/3M/5M

ISSUE : LD-QA-1110954

DATE : MAR-28-2024

核 准	郭國財	審 核	曾群閔	製 表	黃淑蘭
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1. PVC FLEXIBLE CORD

1.1 SCOPE

This specification shall be in accordance with AS/NZS 60227.5 or AS/NZS 3191

1.2 CONSTRUCTION

CONDUCTOR	ANNEALED COPPER WIRE
INSULATION	PVC (Blue, Brown, Green/Yellow) MEAN VALUE OF THICKNESS : MIN.0.6mm
SHEATH	PVC MEAN VALUE OF THICKNESS : MIN.0.8mm

ITEM		UNIT	SPEC.VALUE
RATED VOLTAGE (U ₀ /U)		V/V	300/500
NO.OF CORE		NO.	3
CONDUCTOR	NOMINAL AREA	mm ²	1.0
	CONSTRUCTION	NO/mm	40/0.18 or 32/0.2
THICKNESS OF INSULATION		mm	0.6
THICKNESS OF SHEATH		mm	0.8
OVERALL DIAMETER		mm	7.0±0.2
CONDUCTOR RESISTANCE (AT 20°C)		Ohm/km	19.5 Max.
TEST VOLTAGE		V/min	2000/15

1.3 SOURCE FOR FLEXIBLE CORD

- ☆ RHYTHM
- ☆ I-SHENG

2. PLUG

2.1 SCOPE

The plug shall be in accordance with Australian Standard, AS3112,, approval and test specification -plug and socket-outlets.

2.2 CONSTRUCTION

The plug construction shall be in accordance with our Catalogue
NO.LT-423 Australian Type

2.3 CHARACTERISTICS

N0	TEST ITEM	SPEC.VALUE	TEST RESULTS
1.	Electric strength test	A voltage of A.C. 3500V is applied for 1min. After the moisture resistance test.	No flashover and breakdown
2.	Insulation resistance test	This test is measured with a D.C. 500V after the moisture resistance test.	Min. 5 M Ohm
3.	Tumbling test	The samples are drop from a height of 50cm onto a plate (3mm thick) for a total of 1000 times.	No damage
4.	Temperature rise test	An alternating current of 1.1 times the rated current of the plug is then passed through each live pin/claming unit for 1 h.	Max.45°C at any points
5.	Flexing test	The samples shall be loaded with a weight of 20N(2.04kg) and the oscillating number shall be moved backward and forward through an angle of 90°(45°on either side of the vertical) the number of flexing being 10,000 at the rate of 60 cycles per minutes. The rated current of plug is passed through the conductors. Specimens with circular section flexible cables are turned through 90° in the oscillating member after 5,000 flexings.	Not more than 10% of the number of strands of each conductor shall have broken.

6.	Impact test at low temperature	<p>The samples are kept in a refrigerator at a temperature of $-15\pm 2^{\circ}\text{C}$, for 24 hours</p> <p>The samples are then allowed to fall by the hammer(100g) from a height of 10cm.Four impacts shall be applied successively to the same sample, rotating it through 90° between impacts.</p>	No damage
7.	Abrasion test	<p>The plug shall be held in a suitable clamp, the pin slope downwards at an angle of 10° to the horizontal. 4 N of force exerts on the pin. The plug shall be moved backwards and forwards in a horizontal direction. The length of the pin abraded approx. 9 mm, of which 7 mm shall be over the insulation. 20 000 movements, 30 movements per minute.</p> <p>After the test, the pins shall show no damage, the insulating sleeve shall not have punctured or rucked up.</p>	No damage

3. CONNECTOR

3.1 SCOPE

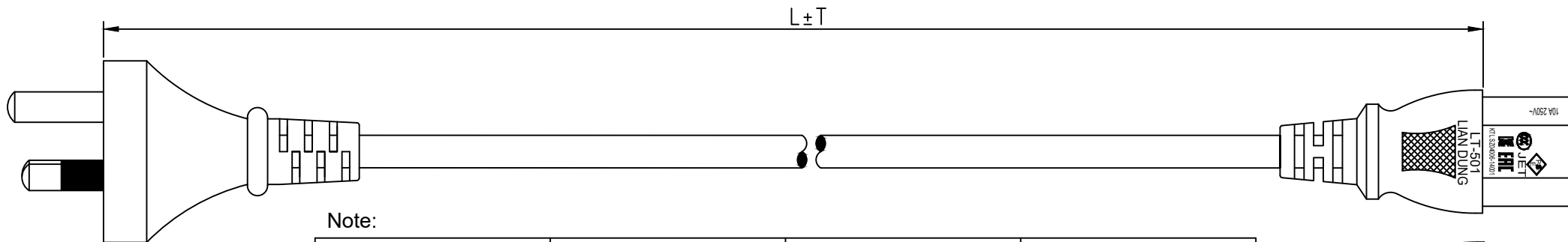
The connector shall be in accordance with Australian Standard AS/NZS 60320.1 ,approval and test specification-appliance coupler.

3.2 CONSTRUCTION

The connector construction shall be in accordance with our Catalogue NO.LT-501

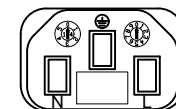
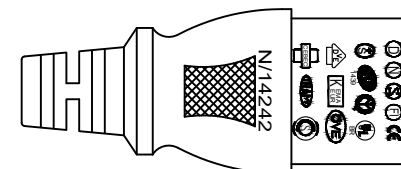
3.3 CHARACTERISTICS

NO	TEST ITEM	SPEC.VALUE	TEST RESULTS
1.	Moisture resistance test	Samples are kept in a humidity cabinet containing air with a relative humidity between 91 to 95% and a temperature of 20~30℃ for a duration of 48 hours.	No damage
2.	Electric strength test	A voltage of A.C.2000V is applied for 1 min. after the moisture resistance test.	No flashover and breakdown
3.	Insulation resistance test	This test is measured with a D.C.500V after the moisture resistance test.	Min.5 M Ohm.
4.	Flexing test	The sample shall be loaded with a weight of 20N(2.04kg) and the oscillating number shall be moved backward and forward through an angle of 90°(45°on either side of the vertical) the number of flexing being 20,000 at the rate of 60 cycles per minutes. Specimens with circular section flexible cables are turned through 90° in the oscillating member after 10,000 flexings.	No damage
5.	Tumbling test	The samples are drop from a height of 50cm onto a plywood base(10mm thick) for a total of 1000 times	No damage
6.	Cold test	The samples are kept in a refrigerator at a temperature of -15±2℃, for 1 hour.	No damage
7.	Heat Deformation test	The samples are kept for 1 hour in a heating cabinet at temperature of 70±2℃.	No damage
8.	Forces necessary to insert and to withdraw	Multi-pin gauge maximum : 50N The connector / appliance outlet did not remain in the appliance inlet / plug Single-pin gauge minimum : 1.5N The single pin gauge did not fall from the contact assembly within 3 s	< 50N > 1.5N



Note:

L(Length)	T(Tolerance)	Part number	Color
1000	20	SN27-3/10/1BK	BLK
1000	20	SN27-3/10/1WH	WHT
1000	20	SN27-3/10/1GY	GRY
3000	50	SN27-3/10/3BK	BLK
3000	50	SN27-3/10/3WH	WHT
3000	50	SN27-3/10/3GY	GRY
5000	50	SN27-3/10/5BK	BLK
5000	50	SN27-3/10/5WH	WHT
5000	50	SN27-3/10/5GY	GRY



NOTE :

- 1.PLUG : LT-423 AUSTRALIAN TYPE
- 2.CONNECTOR : LT-501 IEC 60320 C13
- 3.Strain relief : NA
- 4.CORD : H05VV-F 3G1.0mm² BK/GRY/WHT 1M/3M/5M
- 5.APPROVALS : SAA
- 6.CUSTOMER : TME
- 7.Supplier for flexible cord : RHYTHM, I-SHENG
- 8.P/N : Above Note Chart

※Customer drawing number : NA

修改履歷

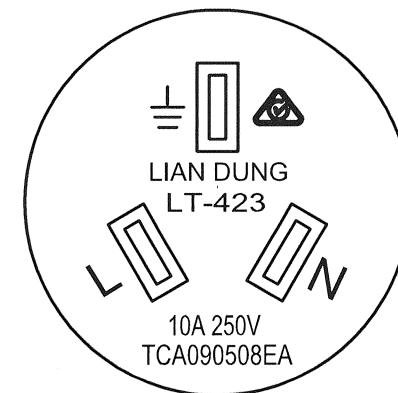
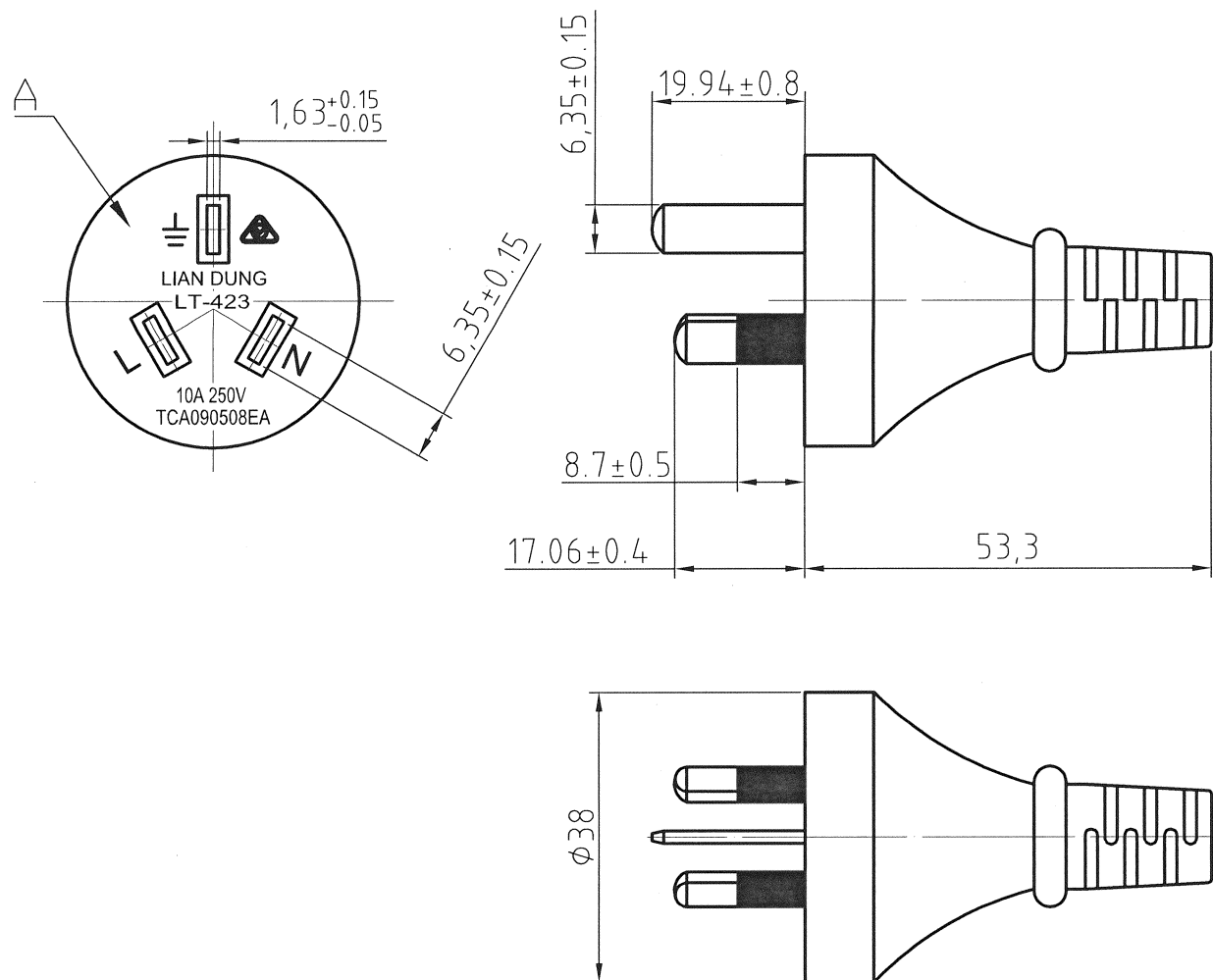
6		
5		
4		
3		
2	線材規格增加黑色和白色和灰色1M並增加料號	24/03/27
1	新增	22/09/27
REV.	DESCRIPTION	DATE

DRAWER	廖柏昇	DATE	24/03/27	TITLE	LT-423+501
APPROVE		REV.	2	Dr.No.	1110954
		比例		TOL.	±5mm
				ALL DIMENSIONS IN mm	



LIAN DUNG
ELECTRIC WIRE MATERIAL CO.,LTD.
聯東電線材料股份有限公司

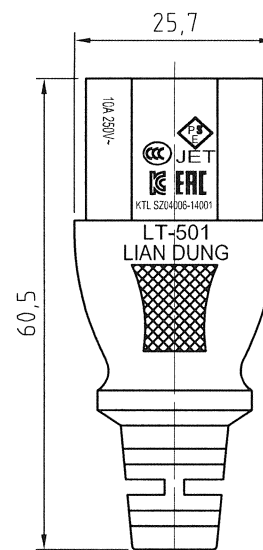
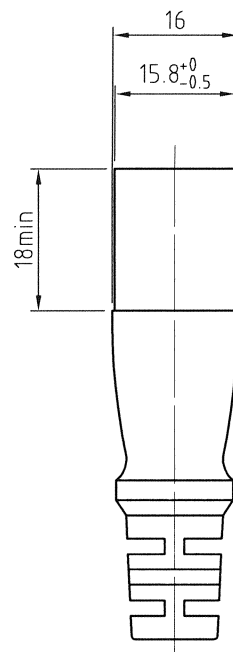
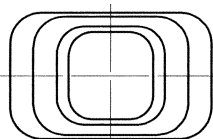
A 插頭字版



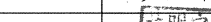


PART	DESCRIPTION	DATE	DRAWER	廖柏昇	DATE	19/11/20	TITLE	LT-423
1.			APPROVE	林明宗	REV.	3	Dr.No.	C423001
2.				比例	1 : 1		TOL.	$\pm 0.8\text{mm}$
3.							ALL DIMENSIONS IN mm	



LIAN DUNG
ELECTRIC WIRE MATERIAL CO.,LTD.
聯東電線材料股份有限公司



PART	DESCRIPTION	DATE	DRAWER	廖柏昇	DATE	20/10/05	TITLE	LT-501-CB	 LIAN DUNG ELECTRIC WIRE MATERIAL CO.,LTD. 聯東電線材料股份有限公司
1.			APPROVE		REV.	14	Dr.No.	C501001	
2.					比例	1 : 1	TOL.	±0.8mm	
3.							ALL DIMENSIONS IN mm		



Fair
Trading

Certificate Number: NSW25509

Certificate of Approval

ISSUED PURSUANT TO THE ELECTRICITY (CONSUMER SAFETY) ACT 2004

ISSUED TO: Lian Dung Electric Wire Material Company Ltd

CLASS OF ARTICLE: Plug

DESCRIPTION OF ARTICLE:

Plug

(Non-rewirable, two-pin flat-pin, black thermoplastic moulded plug with a white thermoplastic insert, integrally moulded to any of the following <HAR> certified or equivalent Australian approved flexible cords:- H03VVH2-F / H05VVH2-F 2X0.75mm²)

Trade Name or Mark: 'Lian Dung'

Volts: 250V

Amperes: 10A or 7.5A

Watts:

Hertz: 50 Hz

Other Name Plate Particulars:

EXAMINED FOR COMPLIANCE WITH: AS/NZS 3112 : 2004 A1

TYPE REFERENCE CODE: LT-422

APPROVAL MARK:

Each electrical article of the abovementioned type shall be marked with Approval Number NSW25509; TCA090508EA

or the Regulatory Compliance Mark (RCM) provided that the requirements of all relevant parts of AS/NZS 4417 applicable to the article are fulfilled.

DATE OF APPROVAL: 03/11/2011

This approval expires 03/11/2016 unless suspended, cancelled, renewed or extended.

For Commissioner for Fair Trading



Fair
Trading

Ref: NSW25509/1

ADDENDUM TO CERTIFICATE OF APPROVAL NSW25509

Particulars of Modification(s)

Model No. LT-423 being similar to original Model No. LT-422 except for:-

- (a) Three-pin in lieu of two-pin construction; and
- (b) Integrally moulded to any of the following <HAR> certified or equivalent Australian approved flexible cords:-

H03VV-F 3G0.75 mm².

H05VV-F 3G0.75mm² or 1.0mm²

H05RR-F 3G0.75mm²

Approved: 3 November 2011

A handwritten signature in black ink, appearing to be "D. Smith", written over a horizontal line.

For Commissioner for Fair Trading



**Fair
Trading**

Ref: NSW25509/2

RENEWAL OF CERTIFICATE OF APPROVAL: NSW25509

Particulars of Renewal

The approval of model number LT-422 plug and all approved modifications has been renewed for FIVE years.

The Approval expires on 03/11/2021 unless it is renewed, extended, suspended or cancelled.

For Commissioner for Fair Trading

Energy & Utilities Unit, NSW Fair Trading,
PO Box 972, Parramatta NSW 2124
02 9895 0722

Email: energyapprovals@services.nsw.gov.au
Website: www.fairtrading.nsw.gov.au



Fair
Trading

Ref: NSW25509/3

ADDENDUM TO CERTIFICATE OF APPROVAL: NSW25509
Particulars of Modification(s)

The approved Model LT-422 may alternatively be moulded to any of the following <HAR> certified or equivalent Australian approved cords - H05VV-F 2x0.75mm²; H05VV-F 2x1.0mm²; H03VV-F 2x0.75mm².

This certificate will expire on 03/11/2021

Approved: 3 September 2019

For Commissioner for Fair Trading



Fair
Trading

Ref: NSW25509/4

ADDENDUM TO CERTIFICATE OF APPROVAL: NSW25509
Particulars of Modification(s)

The approved Model LT-423 may alternatively be moulded to any of the following <HAR> certified or equivalent Australian approved cords - H05RN-F 3G0.75mm²; H05RN-F 3G1.0mm².

General modification:

Certificate now complies with AS/NZS 3100:2017; AS/NZS 3112:2017.

This certificate will expire on 03/11/2021

Approved pursuant to Clause 15 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018:

3 March 2021

For Secretary, Department of Customer Service



Fair
Trading

Ref: NSW25509/5

RENEWAL OF CERTIFICATE OF APPROVAL: NSW25509

Particulars of Renewal

The approval of Plug Model No. LT-422 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 03/11/2026 unless it is renewed, extended, suspended or cancelled.

Approved pursuant to Clause 11 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018

2 September 2021

For Secretary, Department of Customer Service



CERTIFICATE OF APPROVAL

ISSUED PURSUANT TO SECTION 21C OF THE ELECTRICITY ACT 1945

ISSUED TO:

Lian Dung Electric Wire Material Company Ltd

CLASS OF ARTICLE:

Appliance Connector

DESCRIPTION OF ARTICLE:

Appliance Connector
(Straight entry, non-rewirable, Group 1, C13 appliance connector
for cold conditions and for Class I equipment, integrally moulded
to any three-core, 1.00 mm sq, V75, PVC insulated and sheathed,
ordinary duty Australian or H05VV-F <Har> approved flexible cord)
Trade Name: 'Lian Dung'
250V, ac, 10A

TYPE REFERENCE CODE: Model No. LT-501

APPROVAL MARK:

Each electrical article of the abovementioned type shall be marked
with N14242

DATE OF APPROVAL: 5 July 1995

*This approval expires 5 YEARS from the date of approval unless
renewed or extended*

N C Watson
A/DIRECTOR-GENERAL



DEPARTMENT OF ENERGY

NEW SOUTH WALES GOVERNMENT

Ref: A14242/1

ADDENDUM TO CERTIFICATE OF APPROVAL No 14242

Particulars of Modification(s)

Model No. LT-501 alternatively moulded to a three-core, 0.75 mm sq, V75, PVC insulated and sheathed, ordinary duty Australian approved or H05VV-F <HAR> approved flexible cord not exceeding 2 metres in length.

Approved : 5 July 1995

A handwritten signature in black ink, appearing to read 'N C Watson'.

N C Watson
A/DIRECTOR-GENERAL



Fair
Trading

Ref: NSW14242/7

RENEWAL OF CERTIFICATE OF APPROVAL NSW14242

PARTICULARS OF RENEWAL

The approval of the original appliance connector model LT-501 and approved modification has been renewed.

The Approval expires on 06/12/2015 unless it is renewed, extended, suspended or cancelled.

A handwritten signature in purple ink, appearing to be "AL", with a long horizontal stroke extending to the right.

for Deputy Commissioner, Fair Trading Operations



Fair
Trading

Ref: NSW14242/8

RENEWAL OF CERTIFICATE OF APPROVAL: NSW14242

Particulars of Renewal

The approval of (C13) Appliance Connector Cat. No. LT-501 and all approved modifications has been renewed for a period of FIVE years.

The Approval expires on 06/12/2020 unless it is renewed, extended, suspended or cancelled.



For Commissioner for Fair Trading



Fair
Trading

Ref: NSW14242/9

ADDENDUM TO CERTIFICATE OF APPROVAL: NSW14242
Particulars of Modification(s)

Appliance Connector Cat. No. LT-501 and all approved modifications now comply with AS/NZS 60320.1:2012.

This certificate will expire on 06/12/2025

Approved pursuant to Clause 15 (1) of the Gas and Electricity (Consumer Safety) Regulation 2018:

30 October 2020

For Secretary, Department of Customer Service



APPROVALS®

Certificate of Conformity/Approval

Certificate No.: SAA-190401-EA

Certificate Holder: I-Sheng Electric Wire & Cable Co., Ltd.
No. 52, Tin Hwu Road,
Ta Gann Village, Gwai San Hsian,
33334 Tao Yuan City,
Taiwan

Regulatory Definition: Supply Flexible Cord

Product Description: PVC Sheathed Cord

Standard/s: AS/NZS 60227.5:2003 Inc A1

Condition/s: Nil

Approval Marks: RCM (In accordance with AS/NZS 4417 and EESS requirements)
and
SAA-190401-EA (In accordance with NSW legislative requirements)

Initial Issue Date: 20 March 2019

Expiry Date: 8 January 2029

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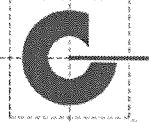
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and Certificate verification, go to:

www.saaapprovals.com.au

JAS-ANZ



www.jas-anz.org/register



Issued: 08-01-24 190401
Page 1 of 3



APPROVALS®

Certificate of Conformity/Approval

Model	Trade Name	Rating/Marking
H05VV-F 2x0.75mm ²	I-SHENG	300/500V
H05VV-F 2x1.0mm ²	I-SHENG	300/500V
H05VV-F 2x1.5mm ²	I-SHENG	300/500V
H05VV-F 2x2.5mm ²	I-SHENG	300/500V
H05VV-F 3G0.75mm ²	I-SHENG	300/500V
H05VV-F 3G1.0mm ²	I-SHENG	300/500V
H05VV-F 3G1.5mm ²	I-SHENG	300/500V
H05VV-F 3G2.5mm ²	I-SHENG	300/500V
H05VVH2-F 2 x1.0mm ²	I-SHENG	300/500V
H05VVH2-F 2x0.75mm ²	I-SHENG	300/500V
H03VV-F 2x0.5mm ²	I-SHENG	300/300V
H03VV-F 2x0.75mm ²	I-SHENG	300/300V
H03VV-F 3G0.5mm ²	I-SHENG	300/300V
H03VV-F 3G0.75mm ²	I-SHENG	300/300V
H03VVH2-F 2x0.5mm ²	I-SHENG	300/300V
H03VVH2-F 2x0.75mm ²	I-SHENG	300/300V
H03V2V2-F 2x0.5mm ²	I-SHENG	300/300V
H03V2V2-F 2x0.75mm ²	I-SHENG	300/300V
H03V2V2-F 3G0.5mm ²	I-SHENG	300/300V
H03V2V2-F 3G0.75mm ²	I-SHENG	300/300V
H03V2V2H2-F 2x0.5mm ²	I-SHENG	300/300V
H03V2V2H2-F 2x0.75mm ²	I-SHENG	300/300V
H05V2V2-F 2x1.0mm ²	I-SHENG	300/500V
H05V2V2-F 2x1.5mm ²	I-SHENG	300/500V
H05V2V2-F 2x2.5mm ²	I-SHENG	300/500V
H05V2V2-F 3G1.0mm ²	I-SHENG	300/500V
H05V2V2-F 3G1.5mm ²	I-SHENG	300/500V

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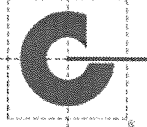
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

For SAA Contact Details and Certificate verification, go to:

www.saaapprovals.com.au

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www.jas-anz.org/register



Issued: 08-01-24 190401

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APPROVALS®

Certificate of Conformity/Approval

Model	Trade Name	Rating/Marking
H05V2V2-F 3G2.5mm ²	I-SHENG	300/500V
H05V2V2H2-F 2x0.75mm ²	I-SHENG	300/500V
H05V2V2H2-F 2x1.0mm ²	I-SHENG	300/500V
H05V2V2-F 2x0.75mm ²	I-SHENG	300/500V
H05V2V2-F 3G0.75mm ²	I-SHENG	300/500V

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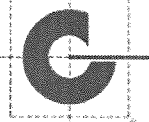
For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065, RECS accreditation under the Queensland Government legislative requirements and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the schemes herein.

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Issued: 08-01-24 190401

Page 3 of 3



No. 11600.....

DEPARTMENT OF MINERALS AND ENERGY

CERTIFICATE OF APPROVAL

THIS is to certify that the Department of Minerals and Energy has, for the purposes of part IVC of the Electricity Act, 1945, approved the type of electrical article specified hereunder.

This certificate is issued to: Rhythm Wire Industrial Co Ltd

of 17-16 Chung Shan Road,
Jen Te Hsiang 71704, Tainan, TAIWAN.

Each electrical article of that type shall be marked by the letter "N"
followed by the approval number as indicated:-

Approval Marking: N/11600

Class of Article: Supply Flexible Cord

Description of Article: Three-core circular, (60/0.18mm) 1.5mm^2 untinned copper conductors PVC insulated (V-75 brown, blue, green/yellow), PVC sheathed (4V-75 black), ordinary duty, flexible cord. 250/440V.

Identification Number: Type No OC3-75

Issued this Sixteenth

day of March

1990

G. Rose

Director - General
Department of Minerals and Energy



Department of Minerals and Energy

CERTIFICATE OF APPROVAL NUMBER 11600

Particulars of Modification

Date Approved

16.3.90

Instead of 3 core cord with 1.5mm² (60/0.18mm) conductors -
3 core cord with 1.0mm² (40/0.18mm) conductors, and
3 core cord with 0.75mm² (30/0.18mm).

A handwritten signature in black ink, appearing to read 'G Rose', is positioned above the printed name.

G Rose
DIRECTOR-GENERAL
Department of Minerals and Energy

Ref: A11600/1

ADDENDUM TO CERTIFICATE OF APPROVAL No 11600

Particulars of Modification(s)

Cat. No. OC2-75 being similar to original Cat. No. OC3-75 except
2 core in lieu of 3 core.

Issued : 10 September 1993



N C Watson
DIRECTOR

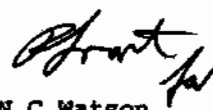
Ref: A11600/2

ADDENDUM TO CERTIFICATE OF APPROVAL No 11600

Particulars of Modification(s)

Modification Cat No. OC2-75 modified to include alternative
conductor sizes of 1.00 mm sq and 0.75 mm sq.

Issued : 29 October 1993



N C Watson
DIRECTOR



DEPARTMENT OF **FAIR TRADING**

NSW Consumer Protection Agency

Ref: A11600/5

ADDENDUM TO CERTIFICATE OF APPROVAL No 11600

Particulars of Modification(s)

- (a) Type No. OC3-90 being similar to original Type No. OC3-75 except having a rating of 90°C in lieu of 75°C.
- (b) Type No. OC2-90 being similar to original Type No. OC2-75 except having a rating of 90°C in lieu of 75°C.

Approved: 5 March 1998



For DIRECTOR-GENERAL



DEPARTMENT OF FAIR TRADING

NSW Consumer Protection Agency

Ref: A11600/6

ADDENDUM TO CERTIFICATE OF APPROVAL No. 11600

Particulars of Modification(s)

Model Nos. OC2-75, OC2-90, OC3-75, OC3-90, HC2-75, HC2-90, HC3-75 and HC3-90 now have 2.5 mm² (50/0.25mm) untinned copper conductors as an alternative to 0.75 mm², 1.00 mm² and 1.5 mm² untinned copper conductors.

Approved: 2 November 1998

For DIRECTOR-GENERAL



**Fair
Trading**


Ref: NSW11600/10

RENEWAL OF CERTIFICATE OF APPROVAL: NSW11600


Particulars of Renewal

The approval of Supply Flexible Cord Type No. OC3-75 and approved modification has been renewed for a period of FIVE years.

The Approval expires on 05/05/2019 unless it is renewed, extended, suspended or cancelled.



For Commissioner for Fair Trading



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Ref: NSW11600/11

RENEWAL OF CERTIFICATE OF APPROVAL: NSW11600

Particulars of Renewal

The approval of Supply Flexible Cord Type No. OC3-75 and approved modification has been renewed for a period of FIVE years.

The Approval expires on 05/05/2024 unless it is renewed, extended, suspended or cancelled.


For Commissioner for Fair Trading