



Queensland Government

Department of Industrial Relations

Electrical Safety Act 2002

Certificate of Approval for an Electrical Article

Registration No: Q88070

This is to certify that the Regulator has approved the electrical article described hereunder.

Registered Declarant: Liza Yu Hsien Ting Huang
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Taipei 105, - TAIWAN

DETAILS OF ARTICLE

Article:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC
Reference Number:	88070
Relevant Standard:	AS/NZS3112. 2004 Including Amendment 1
Date of Registration:	18 April 1988
Expiry Date:	18 April 2013

**Director - Equipment Safety
Electrical Safety Office**

29/05/08

Electrical Safety Office
Department of Industrial Relations
LMB 2234
Brisbane QLD 4001



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Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 03 July 1992

Details of Modification:

Alternative Supply Cords I-Sheng 2ldf/75,2ldc/75

Additional Models

SP-501

Description

FOR **Director - Equipment Safety**

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Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 09 September 2005

Details of Modification:

SP-501B and SP-501 moulded to alternate supply flexible cords (approval no. Q051568):

- H05RN-F 2 x 0.75mm²;
- H05RN-F 2 x 1.00mm²;
- H05RR-F 2 x 0.75mm²;
- H05RR-F 2 x 1.00mm²;
- H05RR-F 2 x 1.50mm²; and
- H05RR-F 2 x 2.50mm².

SP-501B and SP-501 moulded to alternate supply flexible cords (approval no. Q90033):

- 2ASL/100;
- 2ASL/250; and
- 2ASL/250A.

SP-501B and SP-501 moulded to alternate supply flexible cords (approval no. Q88228):

- 2ASL/75; and
- 2LSF/75.

SP-501B and SP-501 moulded to alternate supply flexible cords (approval no. Q90096):

- 2LDC/75; and
- 2LDF/75.

Additional Models

SP-501B

Description

Similar to model SP-501 except 10A rating in lieu of 7.5A.

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Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 26 May 2006

Details of Modification:

- Model SP-501A moulded to supply flexible cords:
 - 2LDC/75 (Q90096);
 - 2LDF/75 (Q90096);
 - 2ASL/75 (Q88228); and
 - 2LSF/75 (Q88228).
- Model SP-501C moulded to supply flexible cords:
 - 2LDC/75 (Q90096);
 - 2LDF/75 (Q90096);
 - 2ASL/75 (Q88228); and
 - 2LSF/75 (Q88228).
- Alternative Manufactures:
 - I Sheng Electric Wire & Cable Co., Ltd.
52, Tin Hwu Road, Ta Gann Village,
Gwai San Hsian, Tao Yuang Hsien 33334, Taiwan, R.O.C.
 - I Sheng Electronics (Kunshan) Co., Ltd.
No. 888, Tai Shan Road, Kunshan Development Zone,
Kun Shan City, Jiang Su Province, P.R. China
 - I-Sheng Mfg (Songgang) Factory (China)
Tangxiayong Road, Songgang Town,
Bao'An, Shenzhen, Guangdong Province 518105, P.R. China
 - Palo Alto Plastic Limited
946 M004 Bangpoo Industrial Estate,
Sukbumvit Road, Samutprakarn 10280, Thailand

Additional Models

Additional Models	Description
SP-501A	Similar to model SP-501 except change of body shape.
SP-501C	Similar to model SP-501 except change of body shape and rated 10A in lieu of 7.5A.

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Department of Justice and Attorney-General

Electrical Safety Act 2002

Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 04 January 2010

Details of Modification:

Additional Models

SP-501D

Description

Similar to SP-501 except for 45° side entry plug moulded to 2LDC/75 and 2LDF/75 cords (Q90096).

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2010/110

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Electrical Safety Act 2002

Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 18 March 2009

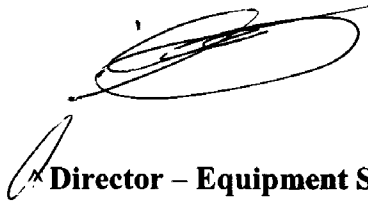
Details of Modification:

Also uses the following additional cord types:

- H05Z1Z1-F 2x0.75mm² (Q090060);
- H05Z1Z1-F 2x1.0mm² (Q090060);
- H05Z1Z1-F 2x1.5mm² (Q090060);
- H05Z1Z1-F 2x2.5mm² (Q090060);
- H05Z1Z1H2-F 2x0.75mm² (Q090060);
- H05Z1Z1H2-F 2x1.0mm² (Q090060);
- H03Z1Z1H2-F 2x0.5mm² (Q090060) and
- H03Z1Z1H2-F 2x0.75mm² (Q090060)

Additional Models

Description



Director - Equipment Safety
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24/3/2009



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**Attachment to Certificate of Approval
for an Electrical Article**

Part A

Approval Number:	Q88070
Modification to:	Plug 2-Pin Moulded with insulated pins\
Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B

Date of Modification: 23 February 2005

Details of Modification:

- Manufacturing Sites for I-Sheng

1. I-Sheng Electric Wire & Cable Co., Ltd
(52, Tin Hwu Road, Ta Gann Village, Gwai San Hsian, Tao Yuang Hsien 33334 - TAIWAN R.O.C.)
2. I-Sheng Electronics (Kunshan) Co., Ltd
(No. 888, Tai Shan Road, Kunshan Development Zone, Kun Shan City, Jiang Su Province - P.R. CHINA)
3. I-Sheng Mfg (Songgang) Factory (China)
(Tangxiayong Road, Songgang Town, Bao'An, Shenzhen, Guangdong Province 518105 - P.R. CHINA)
4. Palo Alto Plastic Limited
(946 M004 Bangpoo Industrial Estate, Sukbumvit Road, Samutprakarn 10280 - THAILAND)

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29/05/07

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Part A

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Trade Name:	I-SHENG
Catalogue/Model/Type Number:	SP-501
Marking Details:	7.5A 250V AC

Part B


Date of Modification: 12 June 2009

Details of Modification:

Use of additional manufacturing site:
I-Sheng Electric Wire & Cable Company (Vietnam)
Lot D4-2 Que Vo Road
Que Vo Industrial Park,
Bac Ninh Province, VIETNAM

Additional Models

Description


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15/6/2009