

### Certificate of Approval for an Electrical Article

Registration No: Q88071

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

Registered Declarant:

Liza Yu Hsien Ting Huang 9th Floor, No.12, Alley 100,

Lane 155, Tung Hwa North Road,

Taipei 105, - TAIWAN

#### **DETAILS OF ARTICLE**

Article: Plug

3-pin moulded with insulated pins

Trade Name: I-SHENG

Catalogue/Model/Type Number: SP-502

Marking Details: 7.5A 250V

Reference Number: 88071

Relevant Standard: AS/NZS3112. 2004 Including Amendment 1

Date of Registration: 08 June 1988

Expiry Date: 08 June 2013

Director – Equipment Safety
Electrical Safety Office

29/05/08



# Attachment to Certificate of Approval for an Electrical Article

Part A

**Approval Number:** 

Q88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

Trade Name:

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

15 June 1988

**Details of Modification:** 

Additional model nos. SP-502A (7.5A/250V) and SP-502B (10A/250V).

**Additional Models** 

**Description** 

SP-502A

For Director – Equipment Safety

**Electrical Safety Office** 

29/05/08



# Attachment to Certificate of Approval for an Electrical Article

Part A

**Approval Number:** 

Q88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

15 June 1988

**Details of Modification:** 

Additional Model No. SP-502B (10A 250V) with copper braided and aluminum shielded.

**Additional Models** 

**Description** 

SP-502B

**Electrical Safety Office** 

29/05/08

in page of the specifical states.



## Attachment to Certificate of Approval for an Electrical Article

Part A

Approval Number:

Q88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

01 April 1998

**Details of Modification:** 

Model SP-502C change from 3 pin 10A plug to 3 pin 15A.

Director - Equipment Safety

**Electrical Safety Office** 

29/05/08

Queen la notation de la constant de



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

Part A

**Approval Number:** 

Q88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

Trade Name:

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

14 November 2002

**Details of Modification:** 

**Additional Models** 

**Description** 

SP502D

Similar to model SP-502 except for side entry of cord in lieu of rear entry.

Kanders Control Control Control

Director - Equipment Safety

**Electrical Safety Office** 

29 105 108



## Attachment to Certificate of Approval for an Electrical Article

Q88071

Part A

Approval Number:

**Modification to:** Plug

3-pin moulded with insulated pins

Outcommittee

Trade Name: I-SHENG

Catalogue/Model/Type Number: SP-502

Marking Details: 7.5A 250V

Part B

**Date of Modification:** 03 July 1992

**Details of Modification:** 

Modified External Moulding Shape

**Additional Models** 

**Description** 

SP-502

Ex Director - Equipment Safety

**Electrical Safety Office** 

29/05/08



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

Part A

**Approval Number:** 

O88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

20 October 2006

#### **Details of Modification:**

- Models SP-502A, SP-502B, SP-502C, SP-502D moulded to alternate supply flexible cords:

- H05RR-F (0.75mm2, 1.00mm2 or 1.50mm2) approval number Q051568; or

- H05RN-F (0.75mm2 or 1.00mm2) approval number Q051568.

Director - Equipment Safety 

**Electrical Safety Office** 

29/05/08



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

Part A

Approval Number:

Q88071

**Modification to:** 

Plug

3-pin moulded with insulated pins

Trade Name:

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

29 May 2008

#### **Details of Modification:**

- Plug moulded to additional alternate supply flexible cord, I-Sheng model H07RN-F 3G 1.0mm2 (Q051568).

FaDirector - Equipment Safety

**Electrical Safety Office** 

29/05/08

Queenstand Government

en jamen en belindigstelst Rolations



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

#### Part A

Approval Number: Q88071

Modification to: Plug

3-pin moulded with insulated pins

Trade Name: I-SHENG

Catalogue/Model/Type Number: SP-502

Marking Details: 7.5A 250V

Part B

**Date of Modification:** 02 August 2005

#### **Details of Modification:**

Plug moulded to the following supply flexible cords:

- I-Sheng model 3HDC/150 (approval Q98056);
- I-Sheng model 3HDC/100 (approval Q98056); and
- I-Sheng model 3HDC/75 (approval Q98056).

#### Alternate manufacturing site:

- I-Sheng Electric Wire and 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)

Tangxiayyong 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.

Director – Equipment Safety
Electrical Safety Office

291 05/08



## Attachment to Certificate of Approval for an Electrical Article

Part A

**Approval Number:** 

**Q88071** 

**Modification to:** 

Plug

3-pin moulded with insulated pins

Trade Name:

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

18 July 2006

#### **Details of Modification:**

- Manufacturing Sites for I-Sheng
- 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)
   (Tangxiayyong 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)

#### **Additional Models**

Description

SP-R502

Similar to model SP-502B except for:

- side entry of cord;
- addition of socket outlet on rear of plug;
- moulded to the supply flexible cords
  - -3ASL/100 (Q90033);
  - -3ASL/100A (Q90033);
  - 3ASL/100A+B (Q90033); and
  - 3ASL/150 (Q96257).

For Director – Equipment Safety Electrical Safety Office

29 105/08



# Attachment to Certificate of Approval for an Electrical Article

Part A

**Approval Number:** 

Q88071

Modification to:

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

20 March 2009

#### **Details of Modification:**

Moulded to alternative supply flexible cords:

- $H05Z1Z1-F 3x0.75mm^2$ ;
- H05Z1Z1-F 3x1.0mm<sup>2</sup>;
- H05Z1Z1-F 3x1.5mm<sup>2</sup>; or
- H05Z1Z1-F 3x2.5mm<sup>2</sup>.

**Additional Models** 

Description

Director - Equipment Safety

**Electrical Safety Office** 

23/3/2009



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

Part A

**Approval Number:** 

**Q88071** 

**Modification to:** 

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

Part B

**Date of Modification:** 

23 February 2005

#### **Details of Modification:**

- Manufacturing Sites for I-Sheng
- 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)
  (Tangxiayyong Road, Songgang Town, Bao'An, Shenzhen, Guangdong Province 518105 P.R. CHINA)

Oueensiand overnment

Palo Alto Plastic Limited
 (946 M004 Bangpoo Industrial Estate, Sukbumvit Road, Samutprakarn 10280 - THAILAND)

To Director – Equipment Safety

**Electrical Safety Office** 

29105/08



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

Part A

**Approval Number:** 

Q88071

Modification to:

Plug

3-pin moulded with insulated pins

**Trade Name:** 

**I-SHENG** 

Catalogue/Model/Type Number:

SP-502

**Marking Details:** 

7.5A 250V

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** 

(Director – Equipment Safety

Electrical Safety Office

1516 1 2000