



ASTA Licence



Intertek

The ASTA Diamond Mark is a symbol of electrical safety. It provides evidence for customers and authorities that Intertek has independently tested and certified the product's compliance to applicable safety standards, also that Intertek monitors production and testing to ensure subsequent production continues to comply with stated standards.

This Licence is valid until the review date or earlier if preceded by the withdrawal of the Approval Standard or otherwise withdrawn by the Certification Body. Current validity status can be confirmed by contacting:
Intertek
Hilton House,
Corporation Street,
Rugby, CV21 2DN
United Kingdom
Tel: +44 (0)1788 578435
asta@intertek.com

Details of Approved variants, components and sites are given on Endorsements to this Licence (3 pages)

This Licence authorises use of the

ASTA Diamond Mark

Licence No. 250

Organisation:

I-Sheng Electric Wire & Cable Company Limited

52 Tin Hwu Road, Ta Gann Village, Gwai San Hsien, Taiwan, R.O.C.

Product:

Designation:

Colour(s):
250 Volts a.c. 50 Hz
Non-rewirable
Solid brass pins

Fused Plug

SP-60

Black, White, Grey & Translucent
13 Amperes
Rough use (BS1363/A)
Solid moulded-on construction

Approval Standard:

BS 1363-1: 1995

Incorporating Amendment Nos. 1, 2 & 3

Issue number:

3

Review date:

31st January 2015

Factory Reference:

LQ-497 & LQ-504

R W Hayward



010

Name

Signature

26th January 2010

Date

ASTA Certificates, ASTA Licences and ASTA Test Reports

ASTA Certificates, ASTA Licences and ASTA Test Reports are issued by Intertek for the exclusive use of the party applying for the Certificate, Licence or Test Report and any related testing. Intertek assumes no liability to any parties other than those with which it has an agreement and then only in accordance with the agreed Terms and Conditions.

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The holder of an ASTA Certificate may claim in Trade Journals, Catalogues, Technical Articles etc., and without the prior approval of Intertek that the product identified in an ASTA Certificate is ASTA Certified.

The holder of an ASTA Licence may claim in Trade Journals, Catalogues, Technical Articles etc., and without the prior approval of Intertek that the product identified in an ASTA Licence is ASTA Approved.

To minimise the possibility of any misunderstanding such claims must clearly identify the product(s) certified or approved, the ratings verified by ASTA and the Standard against which certification/approval has been made.

Any other use of the Intertek or ASTA names must first be approved in writing by Intertek. Test results and ratings proven by testing included in ASTA Certificates and ASTA Test Reports relate specifically to the sample(s) tested.

Types of ASTA Certificates

Certificates are issued when samples of a particular product design have been tested satisfactorily against the requirements of a National, European, International or ASTA Standard. Several forms of Certificate are available, including:

Certificate of Complete Compliance

Verifies compliance with all the requirements of a Standard

Certificate of Type/Verification Tests

Verifies complete series of type/verification tests prescribed in a Standard has been made successfully.

Certificate of Selected Type/Verification Tests

Verifies specified type/verification tests have been made successfully

Supplementary Certificate

Extends the scope of an existing Certificate to cover changes in rating or in design

ASTA Test Report

An ASTA Test Report is issued when tests otherwise satisfactory cannot be included in a Certificate for one or more reasons, e.g. verification of non-standard ratings

ASTA Licences and ASTA Diamond Mark

The use of the ASTA Diamond Mark on products is authorised by an ASTA Licence. Products covered by an ASTA Licence can be referred to as ASTA Approved. Requirements for ASTA Licences include testing for full compliance with relevant standards and satisfactory, on-going assessment of production. Validity and use of ASTA Licences are subject to compliance with Intertek ASTA & BEAB Marks Certification Regulations.

Authenticity

Authenticity of any ASTA document can be confirmed by contacting Intertek's Rugby office, telephone +44 1788 578435 or asta@intertek.com

Approved sites for manufacture/production:

Components & Assembly –

I-Sheng Electronics (Kunshan) Co., Ltd
No. 888, Tai Shan Road
Technical Development Zone
Kunshan
Jiangsu
P.R.C.

I-Sheng Manufacturing (Song Gang) Factory
Tang Xia Yong Road
Song Gang Town
Bao An
Shenzhen
Guangdong
P.R.C. 518105

Conditions for maintenance of Licence:

- 1) Compliance with Certification Regulations.
- 2) Inspection of manufacturing facilities each year with satisfactory outcome.
- 3) Surveillance testing of production samples at required intervals with satisfactory outcome.
- 4) Satisfactory actions in the event of any compliance and/or safety issues becoming known after product has been supplied.
- 5) Prompt payment of invoices.

Licence Renewal:

Licence fee will be invoiced annually during the month of September.

The Licence document will be reissued following any changes advised or variants tested. A fee may be charged for reissue.

Surveillance samples:

Samples are required to be tested in accordance with Intertek surveillance testing programmes.

Samples should preferably be selected during scheduled Factory inspection visits.

The fee for testing will be invoiced at the time of testing. A summary of testing will be provided.

Use of the ASTA Mark:

The ASTA Mark may be used on the product and in marketing material relating to the product, as permitted by the Certification Regulations.

The Licence number should be marked on the product (mandatory on BS 1363 plugs, where feasible on other products) in a form agreed by Intertek, such as "Approved by ASTA Licence no. 250".

Marketing of product with alternative designation(s) or brand name(s):

This Licence relates only to products specifically described herein. Any alternative designations and/or brand names should be advised to Intertek. The Licence will then be reissued accordingly. Alternative brand names (if applicable) are shown on an Annex to this Licence.

Compliance Testing:

Reason for test	ASTA reference/certificate
Complete compliance	12498
Modification – alternative cords	S13633
Modification – alternative cords	S13711
Modification – alternative inserts, higher rating and alternative cords	S13944
Modification – alternative insert and alternative cords	S13945
Complete compliance	15089
Modification – alternative manufacturing site	S15369
Modification – alternative cords	S15458
Modification – alternative cords	S15866
Modification – alternative cords	S15875
Modification – alternative cords plus upgrade to Amendment No. 2 of BS 1363-1	S16304
Modification – alternative cords	S16551
Annual test with upgrade to Amendment No. 3 of BS 1363-1	(64874)

Approved components and cords:
Fuse Links:

The Plugs must be fitted with ASTA Approved BS 1362: 1973 fuse-links having a rating appropriate to the cord fitted in accordance with Table 2 of BS 1363-1: 1995 incorporating Amendment Nos. 1, 2 and 3.

Flexible cords:

Maximum Rating Amperes	Cores		Code	Cable Manufacturer	ASTA Certificate	Remarks
	No	CSA mm ²				
13	2	1.50	H05VV-F	I-Sheng	S15458	
10	2	1.00	H05VV-F	I-Sheng	S15458	
10	2	0.75	H05VV-F	I-Sheng	S15458	
13	3	1.50	H05VV-F	I-Sheng	S13944	15089
10	3	1.00	H05VV-F	I-Sheng	12498	15089
6	3	0.75	H05VV-F	I-Sheng	12498	15089
10	3	1.00	H05VV-F	I-Sheng	S13633	Outer sheath moulded in translucent PVC S13945
6	3	0.75	H05VV-F	I-Sheng	S13633	Outer sheath moulded in translucent PVC
6	3	0.75	05VA5V-F	I-Sheng	S13711 15089	DIN VDE 0281 Teil 1: 1985-04 & Teil 5: 1995-07 05VA5V-F Aluminium foil screen & earth drain wire

Flexible cords (continued):

Maximum Rating	Cores			Cable	ASTA	
Amperes	No	CSA mm ²	Code	Manufacturer	Certificate	Remarks
10	3	1.00	05VA5V-F	I-Sheng	S13711 15089	DIN VDE 0281 Teil 1: 1985-04 & Teil 5: 1995-07 05VA5V-F Aluminium foil screen & earth drain wire
10	3	0.75	H03VV-F	I-Sheng	S15866	
13	3	1.50	H05RR-F	I-Sheng	S16304	
13	2	1.50	H05RR-F	I-Sheng	S16304	
10	3	1.00	H05RR-F	I-Sheng	S16304	
10	2	1.00	H05RR-F	I-Sheng	S16304	
10	3	1.00	H05RN-F	I-Sheng	S16304	
10	2	1.00	H05RN-F	I-Sheng	S16304	
10	3	0.75	H05RR-F	I-Sheng	S16304	
10	2	0.75	H05RR-F	I-Sheng	S16304	
10	3	0.75	H05RN-F	I-Sheng	S16304	
10	2	0.75	H05RN-F	I-Sheng	S16304	
13	3	1.50	H07RN-F	I-Sheng	S16551	
13	2	1.50	H07RN-F	I-Sheng	S16551	
10	3	1.00	H07RN-F	I-Sheng	S16551	
10	2	1.00	H07RN-F	I-Sheng	S16551	
10	2	0.75	H05RN-F	Wonderful YT	S15875	
10	3	0.75	H05RN-F	Wonderful YT	S15875	
10	3	0.75	H05RR-F	Wonderful YT	S15875	
10	2	1.00	H05RN-F	Wonderful YT	S15875	
10	3	1.00	H05RN-F	Wonderful YT	S15875	
10	2	1.00	H05RR-F	Wonderful YT	S15875	
10	3	1.00	H05RR-F	Wonderful YT	S15875	
10	2	1.00	H07RN-F	Wonderful YT	S15875	
10	3	1.00	H07RN-F	Wonderful YT	S15875	
13	2	1.50	H05RR-F	Wonderful YT	S15875	
13	3	1.50	H05RR-F	Wonderful YT	S15875	

Plug insert:

INSERT	Manufacturer	Approved Site	Remarks
B10.002	Taller	Song Gang and Kunshan	
M98051A-1	GEM	Song Gang and Kunshan	