

CERTIFICATE

KEMA No.: 2127714.01

Issued to:
Applicant:

Volex (Asia) Pte Ltd
35 Tampines St. 92
528880, SINGAPORE, Singapore

Manufacturer/Licensee:

Volex (Asia) Pte Ltd
35 Tampines St. 92
528880, SINGAPORE, Singapore

Product : appliance connector; (2-pole)
Trade names : VOLEX B, VOLEX HG, VOLEX SM1, VOLEX VC, VOLEX VH
Type/model : SZC7S

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

KEMA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard EN 60320-1:2001/A1:2007
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 2120335

KEMA hereby grants the right to use the ENEC KEMA-KEUR certification mark.

The ENEC KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration of the ENEC KEMA-KEUR certification agreement and under the conditions of the ENEC KEMA-KEUR certification agreement.

This certificate is issued on: 30 July 2009 and expires upon withdrawal of one of the above mentioned standards.

KEMA Quality B.V.



drs. G.J. Zoetbrood
Managing Director



H.J. Brouwer
Certification Manager

ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance connector; (2-pole)
trade names	:	VOLEX B, VOLEX HG, VOLEX SM1, VOLEX VC, VOLEX VH
type	:	SZC7S
rated current	:	2,5 A
rated voltage	:	250 V~
standard sheet	:	C7
temperature limit	:	T70
design	:	non-rewirable
applied flexible cords	:	H03VVH2-F 2x0,5 and 2x0,75 mm ² H05VVH2-F 20,75 mm ²
certification mark	:	KEMA-KEUR
cord termination	:	crimped connection
description	:	body of thermoplastic material as part of an complete cord set for class II appliances
markings	:	are shown on the body

TESTS**Test requirements**

EN 60320-1:2001 + A1:2007

Test result

The test results are laid down in KEMA test file 2127714.01.

Remarks

This certificate replaces our certificate 2107588.01 dated 2007-06-15 and is also partly based on the results of that certificate

Conclusion

The examination proved that all test requirements were met.

Tested by : T.J. Overklift Vaupel Kleyn 

Checked by : H.R.M. Barends 

for
g.C. Hendriksen

Factory locations

Volex Interconnect (India) Pvt Ltd.,
No. 22/1A, 1st Street, 600041 CHENAI, India

Volex Cable Assembly (Zhongshan) Co. Ltd.,
No. 2 Sinta North Street, Zhongshan Torch Hi-Tech Industry Development Zone,
528437, ZHONGSHAN GUANGDONG, China

Volex Cable Assemblies (Vietnam) Co. Ltd,
Lot D-5b, Thang Long Industrial Park, Dong Ahn District, HANOI, Vietnam

Volex Cable Assembly (Shenzhen) Co. Ltd.,
Volex Building, 1173 Shenhui Road,
518115, BAO'AN HENGGANG SHENZHEN, China

PT Volex Indonesia,
Kawasan Industri, Sekupang, SEKUPANG, BATAM, Indonesia