

CERTIFICATE

KEMA No.: 2086334.01

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(s) : appliance plug connectors, 2-pole

Trade name(s) : VOLEX HG, VOLEX SM1, VOLEX VB, VOLEX VC,
VOLEX VS

Type(s)/model(s) : VAC14A, VAC14S

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 60320-2-2
- an inspection of the production location according to CENELEC Operational Document CIG 021
- a certification agreement with the number 900227

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



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

This certificate is issued on: September 6, 2005

H.R.M Barends
Certification Manager

© Integral publication of this certificate is allowed

KEMA Quality B.V.

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ACCREDITED BY
THE DUTCH COUNCIL
FOR ACCREDITATION



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

product	:	appliance plug connectors, 2-pole
trade name	:	VOLEX HG,VOLEX SM1,VOLEX VB, VOLEX VC,VOLEX VS
type	:	VAC14A, VAC14S
rated current	:	10 A
rated voltage	:	250 V~
temperature limit	:	T70
design	:	non-rewirable
applied flexible cable	:	H05VV-F 3G0,75 and 3G1,0 mm ²
certification mark	:	KEMA-KEUR
cord termination	:	crimped connection
description	:	body of thermoplastic material as part of an incomplete cord set for class I appliances
marking	:	as shown on the body

Product data – type VAC14A

design	:	angled
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Product data – type VAC14S

design	:	straight
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TESTS**Test requirements**

EN 60320-2-2:1998

Test result

The test results are laid down in KEMA test file 2086334.01.

Remarks

This certificate replaces our certificate 2016252.01 dated 2001-11-26 and is also partly based on the results of that certificate

Conclusion

The examination proved that all test requirements were met.

Tested by : T. Overklift Vaupel Kleyn 

Checked by : H.R.M Barends 

Factory-Locations

Volex Cable Assembly (Suzhou) Co. Ltd., Blk.A, #01-05/08, No.5 Xinghan Street, China-Singapore Suzhou, SUZHOU, JIANGSU 215006, China

Volex (Thailand) Co. Ltd.,
167 Moo 16 Bangpa-in, 13160, BANGPA-IN AYUDTHAYA, Thailand

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

Volex Cable Assembly(Zhongshan) Co. Ltd.,
No. 2 Sinta North Street, 528437, ZHONGSHAN GUANGDONG, China

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