



CERTIFICATE NCS/FI 26492

Our Ref. 262260

Product Plug, non-rewirable

Type AC3P, with cord H03VV-F 3G0,5-0,75
AC3P, with cord H05VV-F 3G0,75-1-1,5

Trade mark APEX LEADS

Certificate Holder Apex Power Cordset Technologies (Pty) Ltd.
11-12 Apex Road Apex Industrial Sites, BENONI
1500 JOHANNESBURG,
SOUTH AFRICA

Manufacturer Apex Power Cordset Technologies (Pty) Ltd.
11-12 Apex Road Apex Industrial Sites, BENONI
1500 JOHANNESBURG,
SOUTH AFRICA

Technical information 16 A, 250 V~

Other information Standard sheet CEE7 / VII, for class I equipments

The product is certified according to the following standard(s) IEC 60884-1:2002 (Ed 3) + A1:2006
SFS 5610:2004 + A1:2008

Validity This certificate is valid until 17 December 2015 unless the standard in question has been amended or superseded with significant changes in requirements, in which case, SGS Fimko has the right to shorten the validity of the certificate based on the legislation of the European Union. This certificate includes the right to use the FI mark under the condition that changes (if any) will be checked at SGS Fimko before the product is brought onto market and that the conditions for FI certification are met.

Date of issue 17 December 2010

SGS Fimko Ltd

Signature


Osmo Väyrynen
Certification Manager



This certificate has 1 appendix



This certificate is issued by the company under its General Conditions for Certification Services accessible at www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Appendix to Certificate: 26492

Manufacturing site(s) Apex Power Cordset Technologies (Pty) Ltd.
11-12 Apex Road Apex Industrial Sites, BENONI
1500 JOHANNESBURG,
SOUTH AFRICA

Additional information The product has certificate NL-19612 issued by KEMA Quality B.V. in
accordance with the CB system.

Our ref. 262260

Supplement to Certificate: **NCS/FI 26492**

Internal ref.
Esko Suhonen

17 December 2010

NORDIC CERTIFICATION SERVICE

We hereby confirm that the product(s) appearing from the certificate with above certificate reference also comply(ies) with requirements for secondary certification in the following countries: Denmark, Norway, Sweden

NOTIFICATION

Certificate holder for Denmark, Norway and Sweden	Apex Power Cordset Technologies (Pty) Ltd. 11-12 Apex Road Apex Industrial Sites, BENONI 1500 JOHANNESBURG, SOUTH AFRICA Please send the invoice and the certificate directly to: Apex Power Cordset Technologies (Pty) Ltd. 11-12 Apex Road Apex Industrial Sites, BENONI 1500 JOHANNESBURG, SOUTH AFRICA Mr. Christos Gerasis: chrisg@apex-leads.co.za
Safety standard(s) applied	IEC 60884-1:2002 (Ed 3) + A1:2006, SFS 5610:2004 + A1:2008 Section 107-2-D1 (Ed. 5):2008 NEK-IEC 60884-1:2002 + NEK 502:2006 SS 428 08 34:2004
EMKO TS document(s) considered	Not applicable
EMC requirements	-
The assignment is based on	CB Test Certificate NL-19612.from KEMA Quality B.V.
Limitations or reservations regarding the testing / examination performed	None
Certification marks	Affixing of the certification mark(s) of the Nordic body(ies) on the product must not take place before notice about national certification is received from the individual body.
Production surveillance	Will be carried out by SGS Fimko according to agreed procedures.
Other information	Copy of the certificate, this Notification and other agreed documentation are transferred directly from SGS Fimko to DEMKO, NEMKO and SEMKO.
Test samples must be submitted to the secondary body(ies)	No
Date of issue	17 December 2010

This Notification may be challenged if it is more than 3 years old.

SGS Fimko Ltd

Signature



Osmo Väyrynen
Certification Manager