CERTIFICATE

Product Safety

Reference No./pos

0045124/01-16

Product

Optoinsulator for bridging of reinforced insulation

Certificate holder/ manufacturer COSMO ELECTRONICS CORPORATION

15F-1, No 376, Sec 4, Jen-Ai Road

Taipei TAIWAN

Type designations

KP1010, K1010, KP1110, KP1020, KP1040, KP2010, K2010, KP2010, KP2010,

KP3010, K3010, KP3020, KP3040, KP4010, KP4020, KP4040,

KP5010, KP6010

Technical data

See Appendix 1

The product complies with the standard(s)

EN 60950:1992 with Amendments A1:1993, A2:1993, A3:1995, A4:1997 and A11:1997 (IEC 60950, second Edition, 1991 with Amendments 1:1992, 2:1993, 3:1995

and 4:1996)

Date of expiry

31 December 2008

Terms and additional information overleaf and in Appendix 1.

Stockholm 10 January 2001 SEMKO AB

Product Certification

Aredrik Wennate

Fredrik Wennersten





Appendix 1 to certificate No. 0045124/01-16

SEMKO

Additional Information and manufacturing sites

Item No. 01 Type designation: KP1010

Item No. 02 Type designation: K1010

Item No. 03 Type designation: KP1110

Item No. 04 Type designation: KP1020

Item No. 05 Type designation: KP1040

Item No. 06 Type designation: KP2010

Item No. 07 Type designation: K2010

Item No. 08 Type designation: KP3010

Item No. 09 Type designation: K3010

Item No. 10 Type designation: KP3020

Item No. 11 Type designation: KP3040

Item No. 12 Type designation: KP4010

Item No. 13 Type designation: KP4020

Item No. 14 Type designation: KP4040

Item No. 15 Type designation: KP5010

Item No. 16 Type designation: KP6010

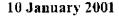
Trade mark: Cosmo or World window

Note: Samples may be marked without "KP" or "K" Alternative designs of pin configuration: DIP, SMD or H

Manufacturing sites:

COSMO ELECTRONICS CORPORATION No. 396, Lu-Pu Rd., Dong-Shan Town Yi-Lan Hsien TAIWAN







Appendix 1 to certificate No. 0045124/01-16

COSMO ELECTRONICS CORPORATION No. 16, Tsu-Chen Road Tung-Shan Town, I-LAN HSIEN TAIWAN

This certificate is based on a certificate with ref. No. FI 11876A4 dated 27 October 2000, issued by FIMKO according to the Nordic Certification Service Agreement.

This certificate replaces previously issued ref. No. 0039011/01-16 dated 26 September 2000 for above mentioned types. A new certificate has been issued on account of that alternative configuration has been added.

