

Statement of Conformity



Quietek Corporation

EMC Test Laboratory/ Accredited by DNV, TUV, Nemko
This form is only valid in connection with test report number: 998H024E

The certifies that the following designated product

Product : Giga Ether Lan Card
Model Number : DGE-500SX Giga Ether Adapter, ALL0113, TEG-PCISX
Company Name : D-Link Corporation

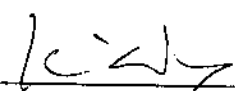
This product is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the laws of the Member States relating to Electromagnetic Compatibility Directive (89/336/EEC). For the evaluation regarding EMC, the following standards were applied:

RFI Emission: Generic emission standard according to EN 50081-1:1992
Limit class B according to EN 55022:1994
Limits class A for harmonic current emission according to EN 61000-3-2/1995
Limitation of voltage fluctuation and flicker in low-voltage supply system according to EN 61000-3-3/1995

Immunity : Generic immunity standard according to EN 50082-1:1997
Electrostatic Discharge according to EN 61000-4-2:1995
Contact Discharge: 4 KV, Air Discharge : 8 KV
Radio-frequency electromagnetic field according to EN 61000-4-3:1996
80 - 1000MHz with 1KHz AM 80% Modulation: 3V/m
Electromagnetic field from digital telephones according to ENV 50204:1995
900 ±5MHz with 200Hz rep. Frequency ,Duty Cycle 50%
Electromagnetic field from digital telephones according to EN 61000-4-2:1995
AC/DC power supply: 1KV, Data/Signal lines : 0.5KV
Surge immunity test according to EN 61000-4-5:1995
AC/DC Line to Line: 1KV, AC/DC Line to Earth : 2KV
Immunity to conducted disturbances, Induced by radio-frequency fields: EN 61000-4-6:1995
0.15 - 80MHz with 1KHz AM 80% Modulation: 3V/m
Power frequency magnetic field immunity test according to EN 61000-4-8:1993
3A/m at frequency 50Hz
Voltage dips, short interruptions and voltage variations immunity test according to EN 61000-4-11:1994
30% Reduction @ 10ms, 60% Reduction @100ms, >95%Reduction @5000ms



TEST LABORATORY


Kevin Wang/Manager

The verification is based on a single evaluation of one sample of above-mentioned products. It does not imply an assessment of the whole production and does not permit the use of the test lab. Logo.

Test Report Certification

Quietek Corporation

No.75-1, Wang-Yeh Valley, Yung-Hsing, Chiung-Lin,
Hsin-Chu County, Taiwan, R.O.C.
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E-Mail : quietek@ms24.hinet.net

Accredited by NIST(NVLAP), VCCI, BSMI, DNV, TUV, Nemko

Applicant : D-Link Corporation
Address : No.20 , Park Ave . II, Science-Based Industrial Park,
Hsin-Chu , Taiwwan, R.O.C.
Equipment Type : Giga Ether Lan Card
Model : DGE-500SX Giga Ether Adapter, ALL0113, TEG-PCISX
Measurement Standard : EN 50081-1/1992 , EN 50082-1/1997
Measurement Procedure : EN 55022/1994 Cass B ,EN 61000-3-2, -3/1995 ,
EN 61000-4-2/1995,EN 61000-4-3/1996,,ENV 50204/1995,
EN 61000-4-4/1995, EN 61000-4-5/1995,,
EN 61000-4-6/1996,,EN 61000-4-8/1993,
EN 61000-4-11/1994
Operation Voltage : 230Vac/50Hz
Test Result : Complied
Test Date : Aug.31, 1999
Report No. : 998H024E



The Test Results relate only to the samples tested.

The test report shall not be reproduced except in full without the written approval of Quietek Corporation.

Documented by: Lisa Chen

Lisa Chen

Test Engineer: Arthur Liu

Arthur Liu

Approved: Kevin Wang

Kevin Wang

