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CE TEST REPORT FOR

APPLICANT : SMART CABLING & TRANSMISSION CORP.

ADDRESS : 10F, No. 493, Chung-Cheng Rd.,

Hsin Tien City, Taipei 231, Taiwan, R. O. C.

Receipt Date : 06/23/2005 Final Test Date: 07/13/2005

EUT : Twisted Pair Transmission

MODEL NO. : TTP111XXX, TTP414XXX, TDP414XXX

MEASUREMENT PROCEDURE USED

EN 61000-6-3 CLASS B / EN61000-3-2 / EN61000-3-3 / EN 50130-4 GIVEN IN
EUROPEAN COUNCIL DIRECTIVE 2004/108/EC

This test result of this report applies to above tested sample only.

This test report shall not be reproducing in part without written approval of HomeTek Technology Inc.

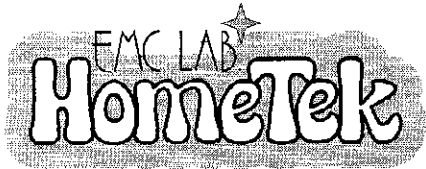
PREPARED BY :

HomeTek Technology Inc.

No. 67-9, Shir Men Road, Tu Cheng City,

Taipei Hsien. Taiwan

Report # : EB6J029



HomeTek Technology Inc.

ADDRESS: No. 67-9, Shir Men Road, Tu Cheng City,
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CERTIFICATE OF COMPLIANCE

EUT : Twisted Pair Transmission
MODEL NO. : TTP111XXX, TTP414XXX, TDP414XXX
Receipt Date : 06/23/2005 Final Test Date: 07/13/2005
REPORT # : EB6J029
APPLICANT : SMART CABLING & TRANSMISSION CORP.
ADDRESS : 10F, No. 493, Chung-Cheng Rd.,
Hsin Tien City, Taipei 231, Taiwan, R. O. C.

Measurement procedure used:

EMI: EN 61000-6-3 (2001) + A11 (2004): CISPR 22 Class B (1997),

EN 61000-3-2 (2006), EN 61000-3-3 (1995) + A1 (2001)

EMS: EN 50130-4 (1995) + A1 (1998) + A2 (2003):

IEC 61000-4-2 (2001), IEC 61000-4-3 (2002), IEC 61000-4-4 (2004),

IEC 61000-4-5 (2001), ENV 50141 (1993), IEC 61000-4-11 (2004)

We hereby show that:

The measurements shown in this test report were made in accordance with the procedures given in **EUROPEAN COUNCIL DIRECTIVE 2004/108/EC**, and the energy emitted by the equipment was found to be within the limits applicable. This product, which has been issued the test report listed as above in HomeTek Technology Inc., is based on single evaluation of one sample and confirmed to comply with the requirements of the above-mentioned EMC standard.

This test report is a duplicate of original one (Report No. EB6G014, issued on 2007, 07, 31), test standard is updated.

APPROVED BY :  11/6/2007

ALAIN LIN / Assistant Manage

DESCRIPTION OF UPGRADE OF TEST STANDARDS

Applicant: SMART CABLING & TRANSMISSION CORP.

Product Name: Twisted Pair Transmission

Model Number: TTP111XXX, TTP414XXX, TDP414XXX

The test standard of this report (No. EB6J029) is updated from original one (No. EB6G014) with the procedures given in **EUROPEAN COUNCIL DIRECTIVE 2004/108/EC** and the measurement procedure used **EN 61000-6-3 (2001) + A11 (2004): CISPR 22 Class B (1997) / EN 61000-3-2 (2006) / EN 61000-3-3 (1995) + A1 (2001) / EN 50130-4 (1995) + A1 (1998) + A2 (2003): IEC 61000-4-2 (2001), IEC 61000-4-3 (2002), IEC 61000-4-4 (2004), IEC 61000-4-5 (2001), ENV 50141 (1993), IEC 61000-4-11 (2004)**. According to EUT's specification and operation manual, the test procedures of new version of standards are applied to EUT. Thus, we HomeTek issue a new certificate with new version of test standard.

HomeTek Inc.
November, 06, 2007



ALAIN LIN / Assistant Manager

TEST REPORT CERTIFICATION

EMC of electrical appliances

Report reference No. : EB6J029
 Date of issue : NOV., 06, 2007
 Applicant : SMART CABLING & TRANSMISSION CORP.
 Address : 10F, No. 493, Chung-Cheng Rd.,
 Hsin Tien City, Taipei 231, Taiwan, R. O. C.
 Manufacturer : SMART CABLING & TRANSMISSION CORP.
 Type of test object : Twisted Pair Transmission
 Model/type reference : TTP111XXX, TTP414XXX, TDP414XXX
 Test Result : Complied
 Testing laboratory : HomeTek Technology Inc.
 Address : No. 67-9, Shir Men Road, Tu Cheng City, Taipei Hsien,
 Taiwan, R. O. C.
 TEL / FAX : +886-2-22608375 / +886-2-22748013
 E-mail : hometek@ms15.hinet.net
 Standard : EN 61000-6-3 (2001) + A11 (2004): CISPR 22 Class B (1997),
 EN 61000-3-2 (2006), EN 61000-3-3 (1995) + A1 (2001),
 EN 50130-4 (1995) + A1 (1998) + A2 (2003):
 IEC 61000-4-2 (2001), IEC 61000-4-3 (2002),
 IEC 61000-4-4 (2004), IEC 61000-4-5 (2001),
 ENV 50141 (1993), IEC 61000-4-11 (2004)

Tested by (+ signature) : *Jason Lin / Engineer* Jason Lin

Approved by (+ signature) : *Alain Lin / Assistant Manager* Alain Lin