



HomeTek Technology Inc.

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# CERTIFICATE OF COMPLIANCE

EUT : Network Attached Storage

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MODEL NO. : TS-101, TS-100, TS-109, TS-109P, NSA-310, VioStor-101,  
VioStor-101P, VioStor-101V, VioStor-101A, VioStor-101C,  
VioStor-101D, VioStor-101S, VioStor-101PA, VioStor-101VA,  
VioStor-101CA, VioStor-101SA, VioStor-101AA, VioStor-101DA,  
VioStor-109, VioStor-109P, VioStor-109V, VioStor-109A, VioStor-109C,  
VioStor-109D, VioStor-109S, VioStor-109PA, VioStor-109VA,  
VioStor-109CA, VioStor-109SA, VioStor-109AA, VioStor-109DA

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Receipt Date : 01/11/2006 Final Test Date: 03/20/2006

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REPORT # : EB6C020

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APPLICANT : QNAP SYSTEMS, INC

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ADDRESS : 21F, No. 77, Sec. 1, Xintai 5<sup>th</sup> Rd,  
Xizhi City, Taipei County, 221 Taiwan

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Measurement procedure used:

**EMI: EN 55022 Class B (1994) + A1 (1995) + A2 (1997),**  
**EN 61000-3-2 (2000), EN 61000-3-3 (1995) + A1 (2001)**  
**EMS: EN 55024 (1998) + A1 (2001) + A2 (2003):**  
**IEC 61000-4-2 (2001), IEC 61000-4-3 (2002), IEC 61000-4-4 (2004), IEC 61000-4-5 (2001),**  
**IEC 61000-4-6 (2003) + A1 (2004), IEC 61000-4-8 (2001), 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 89/336/EEC**, and the energy emitted by the equipment was found to be within the limits applicable.

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

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

This test report is a duplicate of original one (Report No. EB5B022, issued on 2006, 03, 22), Model No. is modified.

APPROVED BY :

ALAIN LIN / Supervisor