

Product Name : Network attached storage

TS-639 Pro, TS-639, TS-639Pro II, TS-639 II, TS-639 Pro-G, TS-639G,

iNAS-639Pro, iNAS-639, TS-639 Pro-M, TS-639M, VioStor-6332, VioStor-6332P, VioStor-6332V, VioStor-6332 Pro, NV-6332, NV-6332P, NV-6332A, NV-6332V, NV-6332 Pro, VioStor-6325, VioStor-6325P, VioStor-6325A, VioStor-6325V, VioStor-6325 Pro, NV-6325, NV-6325P, NV-6325V, NV-6325 Pro, VioStor-6320,

VioStor-6320P, VioStor-6320A, VioStor-6320V, VioStor-6320 Pro, NV-6320, NV-6320P, VioStor-6320A, VioStor-6320V, VioStor-6320 Pro, VioStor-6316P, NV-6316P, N

Serial No. : N/A

Model Number(s)

Applicant : QNAP Systems Inc.

21F, No.77, Sec.1, Xintai 5th Rd, Xizhi City, Taipei Country, 221,

Address Taiwan.

Manufacturer : QNAP Systems Inc.

21F, No.77, Sec.1, Xintai 5th Rd, Xizhi City, Taipei Country, 221,

Address Taiwan.

ONADG

Factory **QNAP Systems Inc.**

21F, No.77, Sec.1, Xintai 5th Rd, Xizhi City, Taipei Country, 221,

Address Taiwan.

Class of Equipment : Class I

Rating and Principal Characteristics : 110-240Vac, 5A, 50/60Hz

Trade mark : QNAP

Ref. Report No. : 08LS057LV

We, **International Standards Laboratory**, hereby certify that:

The device bearing the trade name and model specified above has been shown to comply with the applicable technical standards as indicated in the measurement report and was tested in accordance with the measurement procedures specified in

Council Directive 2006/95/EC, 93/68/EEC.

The device was passed the test performed according to:

Standards:

EN 60950-1:2006

I attest to the accuracy of data and all measurements reported herein were performed by me or were made under my supervision and are correct to the best of my knowledge and belief. I assume full responsibility for the completeness of these measurements and vouch for the qualifications of all persons taking them.

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Jack Lin/ Director Date: 2008/12/25

International Standards laboratory Lung-Tan LAB:

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