

EMC Declaration of Conformity

Certificate serial number	53
Product description	HWg-STE
Manufactured By	HW group s.r.o.
Address of Manufacturer	Rumunská 26, Prague 2, Czech Republic
Telephone number	+420 222 511 918

This is to certify that the above described product conforms with the protection requirements of council directive 89/336/EEC EEC and the amending directives, relating to Electromagnetic Compatibility, and council directive 73/23/EEC and amending directives, relating to the Safety standard: EN 61010 - 1 : 2003, by application of:



Application of EMC Standards

EN55022: Information technology Equipment-Radio disturbance Characteristics
 EN55024: Information Technology Equipment-Immunity Characteristics
 EN61000: Electromagnetic Compatibility (EMC)

Competent Body / Test house report

Name	Czech Metrology Institute Okružní 31, Brno, 638 00, Czech Republic, Test laboratory No. 1341
Address	Hvoždanská 3 Praha 4 - 148 01
Telephone	+420 271 192 111
Report/Certificate Number	8551.PT.E138-09
Report/Certificate Date	11.12.2009

Signed on behalf of HW group s.r.o

Dated: 31.1.2010

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Jan Rehak (Managing Director)

Acting as Responsible Person (Manufacturer)

Regulatory Information

U.S.A. Requirements

This equipment has been tested and found to comply with the limits for a **Class B digital device**, pursuant to Part 15 of the Federal Communications Commission (FCC) rules.

- **Test report:** 8551-PT-E0138F-09
- **Date:** 29.1.2010
- **Passed:** FCC, Part 15, Class B, verification

The following information is for FCC compliance of **Class A devices**: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio-frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference, in which case users will be required to correct the interference at their own expense.

The following information is for FCC compliance of **Class B devices**: The equipment described in this manual generates and may radiate radio-frequency energy. If it is not installed in accordance with HW group's installation instructions, it may cause interference with radio and television reception. This equipment has been tested and found to comply with the limits for a Class B digital device in accordance with the specifications in part 15 of the FCC rules. These specifications are designed to provide reasonable protection against such interference in a residential installation. However, there is no guarantee that interference will not occur in a particular installation.

Modifying the equipment without HW group's written authorization may result in the equipment no longer complying with FCC requirements for Class A or Class B digital devices. In that event, your right to use the equipment may be limited by FCC regulations, and you may be required to correct any interference to radio or television communications at your own expense.

You can determine whether your equipment is causing interference by turning it off. If the interference stops, it was probably caused by the HW group equipment or one of its peripheral devices. If the equipment causes interference to radio or television reception, try to correct the interference by using one or more of the following measures:

- Turn the television or radio antenna until the interference stops.
- Move the equipment to one side or the other of the television or radio.
- Move the equipment farther away from the television or radio.
- Plug the equipment into an outlet that is on a different circuit from the television or radio. (That is, make certain the equipment and the television or radio are on circuits controlled
- by different circuit breakers or fuses.)

Modifications to this product not authorized by HW group, Inc. could void the FCC approval and negate your authority to operate the product.

UL Listing - U.S. and Canada

This equipment uses a power supply that has been listed by Underwriter Laboratories, Inc. for use in the U.S. and meets requirements of the Canadian Standards Association CAN/CSA.

CE Mark Statement

The 10/100BASE-TX Fast Ethernet Adapter has passed the test performed according to European Standard EN 55022/A1 Class B, and EN 50 082- 1:1997(EN 61000-4-2:1995, EN 61 000-4-3:1996, EN 61 000-4-4:1995)