

EU DECLARATION OF CONFORMITY

The EU Directives covered by this Declaration

EN 55022 1998 Conducted and Radiated Emissions (Class A limit)

CISPR 22 1995

EN55024: 1998 Immunity

89/336/EEC Electromagnetic Compatibility Directive, amended by 92/31/EEC & 93/68/EEC

72/23/EEC Low Voltage Equipment Directive, amended by 93/68/EEC

The Products Covered by this Declaration

RackView (RV) models:

RV1-KVM17, RV1-KVM15A, RV1-KVM19, RV1-CKVM15, RV1-CKVM17, RV1-KVM19,
RV1-LCD15, RV1-LCD17, RV1-LCD19, RV1-KM, RV2-KVM15, RV1-CEKVM15,
RV1-CKVM15/AY

The Basis on which Conformity is being declared

The product(s) identified above comply with the requirements of the above EU Directives by meeting the following standards:

EN 55022 1998 Conducted and Radiated Emissions (Class A limit)

CISPR 22 1995

EN55024: 1998 Immunity

CENELEC EN 60950: Safety of information Technology Equipment, including Electrical Business Equipment amendments A1: 1993, A3: 1995, A4: 1997 and A11: 1997

IEC 60950: 1991 + Amendment 1: 1992 + Amendment 2: 1993 + A 4: 1996, Modified

EN50081-1: 1997 Electromagnetic Compatibility – Generic Immunity Standard, Part 1, residential and light industry

EN50082-1: 1997 Electromagnetic Compatibility – Generic Immunity Standard, Part 1, residential and light industry

EN61000-3-2: 1995 Limits for harmonic current emissions, Amendment A1: 1998, Amendment A2: 1998, Amendment A14: 2000

EN61000-3-3: 1995 Limitation of voltage fluctuations and flicker in low-voltage supply systems for equipment with rated current up to 16A.

The technical documentation required to demonstrate that the product meets the requirements of the Low Voltage Directive has been compiled by the signatory below and is available for inspection by the relevant enforcement authorities.

Date of Issue: March 12, 2003

The product(s) described above comply with the essential requirements of the directives specified.

Signed: 

Fernando Delgado

Authority: 

Peter Macourek

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