

Kontron Elektronik GmbH • 85386 Eching

Declaration of Conformity

Type of Equipment: Flat Monitor 21"

Model: KFM21_e

The type-tested device complies to the safety requirements (harmonized standards) of the Council Directive for the approximation of the laws of the EU Member States concerning electrical devices for use within certain voltage limits (Low Voltage Directive) 73/23/EEC altered by 93/68/EEC

Tested in accordance with the following standards:

- EN 60950/A11:1979** Safety for information technology equipment including electrical business equipment
EN 61010-1 Safety requirements for electrical equipment for measurement, control and laboratory use
- 89/336/EEC & 92/31/EEC** Electro Magnetic Compatibility
- DIN EN 50081-1 Generic emission standard Part 1: Residual, commercial and light industry
DIN EN 50082-1 Generic immunity standard Part 1: Residual, commercial and light industry
- EN 55022:1998 Limits and methods of measurement of radio disturbance characteristics of information technology equipment
- EN 61000-6-2:1999 ELECTROMAGNETIC COMPATIBILITY (EMC) - GENERIC STANDARDS – IMMUNITY FOR INDUSTRIAL ENVIRONMENTS

IEC 61000 PT3-2, (EN 61000-3-2:1995 + A1:1999 + A2:1998) Limits for harmonic current emissions
IEC 61000 PT3-3, (EN 61000-3-3) Limitation of voltage fluctuations and flicker in low-voltage supply
IEC 61000 PT4-2, (EN 61000-4-2) Electrostatic discharge immunity ESD
IEC 61000 PT4-3, (EN 61000-4-3 and ENV 50204) Radiated Field
IEC 61000 PT4-4, (EN 61000-4-4) Electrical fast transient/burst (EFT) BURST
IEC 61000 PT4-5, (EN 61000-4-5) Surge immunity test
IEC 61000 PT4-6, (EN 61000-4-6) Immunity to conducted disturbances, induced by radio-frequency fields
IEC 61000 PT4-8, (EN 61000-4-8) Immunity to magnetic fields (LOW)
IEC 61000 PT4-11, (EN 61000-4-11) Testing and measuring techniques-voltage dips, short interruption, and voltage variations immunity tests

Responsible Party declares that the equipment specified above conforms to the referenced Rules, Regulations and Standards.

Signature: _____

Date: _____

Kontron Elektronik GmbH

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