

This declaration of conformity is issued under the sole responsibility of the manufacturer.

Manufacturer's Name: N-Tron Corporation
Manufacturer's Address: 820 University Boulevard, S. Suite 4E
Mobile, AL 36609, USA

QUALITY MANAGEMENT SYSTEM
CERTIFIED BY DNV

ISO 9001:2000

European Contact: N-Tron Europe GmbH, Alte
Steinhauserstrasse 19, Cham / ZG,
Switzerland, 6330

Asian Contact: N-Tron Asia, Suite # 2267, 22/F, One Lujiazui,
68 Yin Cheng Road Center, Pudong New Area,
200120 Shanghai, P.R. China

Hereby, N-Tron Corporation declares that these industrial Ethernet devices are in compliance with the essential requirements and other relevant provisions of Directives 1999/5/EC and 2004/108/EC.

Listing of conforming devices:

7010-TX	710FX2-XX	712FX4-XX
709FX-XX	710FXE2-XX-YY	712FXE4-XX-YY
709FXE-XX-YY	711FX3-XX	714FX6-XX
	711FXE3-XX-YY	714FXE6-XX-YY

Standards of conformance: This product herewith complies with the requirements of standards presented below.

US Federal Communications
Commission
Industry Canada



- ANSI C63.4-2003: American Standard for Methods of Measurement of Radio-Noise Emissions from low-voltage electrical and electronic Equipment in the range of 9kHz to 40 GHz.
- US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators (October 2007)
- Industry Canada ICES-003 Issue 3: Digital Apparatus (November 1997)

European Union
Conformité
Européenne



- IEC 61000-4-2 Ed. 2.0 Electrostatic Discharge
- IEC 61000-4-3 Ed. 3.1 Radio-frequency Electromagnetic Field AM
- IEC 61000-4-4 2nd Ed. Electrical Fast Transients
- IEC 61000-4-5 2nd Ed. Surge
- IEC 61000-4-6 3rd. Ed. Radio-frequency Common Mode
- IEC 61000-4-8 Ed. 1.1 Power Frequency Magnetic Field
- IEC 61000-4-11 2nd Ed. Voltage dips and Interruptions
- EN 61000-6-4:2001 Radiated. Conducted and Telecom Port Emissions

Mr. Warren Nicholson
President

Notified Body:

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Test Report: 09-0293