



Declaration of Conformity

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

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Hereby, N-TRON Corporation declares that these industrial Ethernet devices are in compliance with the essential requirements and other relevant provisions of Directives 2014/30/EU, 2014/35/EU and 2011/65/EU Restriction of Hazardous Substance.

Listing of Conforming Devices

708FX2-XX

708FXE2-XX-YY

708TX

Six 10/100BaseTX Ports, Two Multimode 100BaseFX Fiber Optic Ports

Six 10/100BaseTX Ports, Two Singlemode 100BaseFX Fiber Optic Ports

Eight 10/100BaseTX Ports

Where XX = ST or SC fiber connector

YY = 15, 40 or 80 kilometers range Singlemode, blank for Multimode

Input Voltage 10-30 VDC; Operating Temperature -40°C to 85°C

This product herewith complies with the requirements as presented below.

US Federal Communications Commission
and
Industry Canada



ANSI C63.4: 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.
Industry Canada ICES-003

European Union
Conformité Européenne



EN 61000-6-2
EN 61000-6-4
EN 61000-4-2
EN 61000-4-3
EN 61000-4-4
EN 61000-4-5
EN 61000-4-6
EN 61000-4-8
EN 61000-4-11
EN 55011

Immunity Product Standard
Emissions Product Standard
Electrostatic Discharge
Radio-frequency Electromagnetic Field AM
Electrical Fast Transients
Surge
Radio-frequency Common Mode
Power-frequency Magnetic Field
Voltage Dips and Interruptions
Industrial, scientific and medical (ISM) radio-
frequency equipment - Electromagnetic disturbance

Mr. John Maynard - Regulatory Manager

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