

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

Manufacturer's Name: N-TRON Corporation  
Manufacturer's Address: 820 S. University Blvd., Ste 4E  
Mobile, Alabama 36609 USA

QUALITY MANAGEMENT SYSTEM  
CERTIFIED BY DNV  
**ISO 9001:2008**

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United Kingdom: TEL +44 (0) 1928.577257      India: TEL +91-9844-876540  
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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 1999/5/EC and 2004/108/EC.

Listing of conforming industrial Ethernet devices:

- 302MC variants      10/100BaseTX to 100BaseFX Media Converter (multimode, ST/SC style connectors) -N adds N-View Firmware Option
- 304TX variants      4 port 10/100BaseTX Industrial Ethernet Switch, DIN-Rail -N adds N-View Firmware Option
- 305FX variants      5 port (4 10/100BaseTX, 1 100Base Fiber Uplink) Industrial Ethernet Switch, DIN-Rail (multimode, ST/SC style connectors) -N adds N-View Firmware Option
- 306TX variants      6 port 10/100BaseTX Industrial Ethernet Switch, DIN-Rail -N adds N-View Firmware Option
- 306FX2 variants      6 port (4 10/100BaseTX, 2 100BaseFX Fiber Uplink) Industrial Ethernet Switch, DIN-Rail (multimode, SC/ST style connectors) -N adds N-View Firmware Option
- 308TX variants      8 port 10/100BaseTX Industrial Ethernet Switch, DIN-Rail -N adds N-View Firmware Option  
Input Voltage 10-30 VDC; Operating Temperature -20°C to 70°C

Standards of conformance: These products herewith comply with the requirements of standards presented below.

US Federal Communications Commission



- US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators (October 2005)
- ANSI C63.4-1992: Method of Measurements of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHz

European Union Conformité Européenne



- EN 55011:1998+A1:1999+A2:2000 – Industrial, Scientific and Medical (ISM) Radio-Frequency Equipment – Radio Disturbance Characteristics
- IEC 60068-2-1: Environmental Testing – Test A: Cold
- IEC 60068-2-2: Environmental Testing – Test B: Dry Heat
- IEC 60068-2-6: Environmental Testing – Test Fc: Vibration (sinusoidal)
- IEC 60068-2-30: Environmental Testing – Test Db: Damp Heat, Cyclic
- IEC 60533: Electrical and Electronic Installations in Ships - Electromagnetic Compatibility (Immunity Requirements) Section 7



Mr. Jerry Simmons  
Regulatory Manager

Notified Body:  
TÜV Rheinland of North America  
762 Park Avenue  
Youngsville, NC 27596

Notified Body:  
Curtis-Strauss, LLC  
527 Great Road  
Littleton, MA

Test Report: 30461860

Test Report: NG0586-2