



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

Manufacturer's Name: N-TRON Corporation Manufacturer's Address: 3101 International Drive, Building 6 Manufacturer's Address: Mobile, Alabama 36060 USA USA: TEL +1 (251) 342-2164 China: TEL +91-9844-876540 Uside Kingdom: TEL +44 (0) 1928.577257 India: TEL +91-9844-876540 Switzerland: TEL +44 (0) 1928.577257 India: TEL +91-9844-876540 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, 2004/108/EC and 2011/65/EU Restriction of Hazardous Substance (ref. page 2). Listing of conforming devices: 7026TX 26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 18-49VDC power input, -40°C to 80°C. 7026TX-AC 26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90-264VAC power input, -40°C to 80°C. Standards of conformance: This product herewith complies with the requirements of standards presented below. US Federal • ANSI CC3-2009: Method of Measurements of standards presented below. Commission Industry • ANSI CC3-2009: Method of Measurements of standards presented below. US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Industry Canada ICES-003 Issue 3: Digital Apparatus	This declaration of conform	nity is issued under the sole r	esponsibility of the manufacturer.	
United Kingdom: TEL +44 (0) 1928.577257India: TEL +91-9844-876540 Singapore: TEL +65-8188-6821Hereby, 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, 2004/108/EC and 2011/65/EU Restriction of Hazardous Substance (ref. page 2).Listing of conforming devices:7026TX7026TX26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 18-49VDC power input, -40°C to 80°C.7026TX-AC26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90- 264VAC power inputs, -40°C to 80°C.Standards of conformance: Communications Communications Communications ConformitieThis product herewith complies with the requirements of standards presented below.US Federal Communications Conformitie• ANSI C63.4-2009: Method of Measurements of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHzEuropean Union Conformitie• US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency bevices. Subpart B, Unintentional RadiatorsEuropean Union Conformitie• Information technology equipment - Radio disturbance characteristics - Limits and methods of measurementEuropean Union Conformitie• EN 55024 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurementEuropean Union Conformitie• EN 55024 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurementEuropean		3101 International Drive, Building 6		
essential requirements and other relevant provisions of Directives 1999/5/EC, 2004/108/EC and 2011/65/EU Restriction of Hazardous Substance (ref. page 2). Listing of conforming devices: 7026TX 26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 18-49VDC power input, -40°C to 80°C. 7026TX-AC 26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90- 264VAC power inputs, -40°C to 80°C. Standards of conformance: This product herewith complies with the requirements of standards presented below. US Federal Communications Commission Industry Canada CEC 0016 Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators Industry Canada ICES-003 Issue 3: Digital Apparatus 2004/108/EC – Electromagnetic Compatibility European Union Conformité Européenne Européenne Européenne W. John Maymard Regulatory Manager Mr. John Maymard Regulatory Manager	United Kingdom: TEL +44 (0) 1928.577257		India: TEL +91-9844-876540	
Managed Industrial Ethernet Switch, Rack-mount Design, 18-49VDC power input, -40°C to 80°C.7026TX-AC26 port (24 10/100BaseTX, 2 SFP Mini-GBIC Gigabit Expansion Ports) Fully Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90- 264VAC power inputs, -40°C to 80°C.Standards of conformance: Communications Communications Commission IndustryThis product herewith complies with the requirements of standards presented below.US Federal Commission Industry Canada- ANSI C63.4-2009: Method of Measurements of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHzUS Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional RadiatorsIndustry Canada- US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional RadiatorsEuropean Union Conformité Européenne- Electromagnetic Compatibility - Electrostatic Discharge Immunity - EN61000-3-2 - Power Harmonics - EN61000-3-2 - Power Harmonics - EN61000-4-2 - Electrostatic Discharge Immunity - EN61000-4-3 - Radiated Electromagnetic Field Immunity - EN61000-4-3 - Radiated Electromagnetic Field Immunity - EN61000-4-4 - Electrical Fast Transient/Burst Immunity - EN61000-4-5 - Surge Immunity - EN61000-4-5 - Surge Immunity - EN61000-4-5 - Conducted Immunity - Electrical Fast Transient/Burst Immunity - EN61000-4-1 - Voltage Dips, Voltage InterruptionsHardwark Mr. John Maynard Regulatory Manager- Conducted Immunity - Electrical Past Avenue Youngsville, NC 27596-9470 USA - Test Reports; 31061916.001FCC_IC and 31061916.001	essential requirements and other relevant provisions of Directives 1999/5/EC, 2004/108/EC and 2011/65/EU Restriction of Hazardous Substance (ref. page 2).			
Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90-264VAC power inputs, -40°C to 80°C.Standards of conformance:This product herewith complies with the requirements of standards presented below.US Federal Communications Commission Industry Canada• ANSI C63.4-2009: Method of Measurements of Radio-Noise Emissions from Low-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHz. • US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators • Industry Canada ICES-003 Issue 3: Digital Apparatus • 2004/108/EC - Electromagnetic Compatibility • EN55022 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement • EN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurement • EN61000-3-2 - Power Harmonics • EN61000-3-3 - Voltage Fluctuation • EN61000-4-2 - Electrostatic Discharge Immunity • EN61000-4-3 - Radiated Electrostatic Discharge Immunity • EN61000-4-4 - Electrostatic Discharge InterruptionsJournalTohn Maynard Regulatory ManagerThe Maynard Regulatory Manager	7026TX	Managed Industrial Ethernet Switch, Rack-mount Design, 18-49VDC power		
 US Federal Communications Commission Industry Canada Image: Communications Commission Industry Canada Communications Communications Image: Communications Communications Communi	7026TX-AC	Managed Industrial Ethernet Switch, Rack-mount Design, 90-300VDC/90-		
Communications Commission Industry CanadaLow-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHzUS Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators - Industry Canada ICES-003 Issue 3: Digital Apparatus - 2004/108/EC - Electromagnetic CompatibilityEuropean Union Conformité EuropéenneCCCEuropean Union Conformité EuropéenneCCCEuropean Union Conformité EuropéenneCCCEuropéenneCCCEuropéenneCCCEuropéenneEN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurement - EN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurementEuropéenneEN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurementEuropéenneEN 61000-3-2 - Power Harmonics EN 61000-3-2 - Power HarmonicsEN 61000-4-2 - Electrostatic Discharge Immunity EN 61000-4-3 - Radiated Electromagnetic Field Immunity EN 61000-4-4 - Electrical Fast Transient/Burst Immunity EN 61000-4-5 - Surge ImmunityEN 61000-4-5 - Surge Immunity EN 61000-4-6 - Conducted ImmunityEN 61000-4-6 - Conducted Immunity EN 61000-4-11 - Voltage Dips, Voltage Interruptions Testing Facility TUV Rheinland of North America 762 Park Avenue Youngsville, NC 27596-9470 USA Test Reports: 31061916.001FCC_IC and 31061916.001	Standards of conformance:	This product herewith comp	lies with the requirements of standards presented below.	
 European Union Conformité Européenne EN 55022 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement EN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurement EN 61000-3-2 - Power Harmonics EN 61000-3-3 - Voltage Fluctuation EN 61000-4-2 - Electrostatic Discharge Immunity EN 61000-4-3 - Radiated Electromagnetic Field Immunity EN 61000-4-3 - Radiated Electromagnetic Field Immunity EN 61000-4-5 - Surge Immunity EN 61000-4-6 - Conducted Immunity EN 61000-4-6 - Conducted Immunity IEC 61000-4-11 - Voltage Dips, Voltage Interruptions Testing Facility TUV Rheinland of North America 762 Park Avenue Youngsville, NC 27596-9470 USA Test Reports: 31061916.001FCC_IC and 31061916.001 	Communications Commission Industry	 Low-Voltage Electrical and Electronic Equipment in the 9kHz to 40GHz US Code of Federal Regulations (CFR): Title 47, Part 15, Radio Frequency Devices, Subpart B, Unintentional Radiators 		
 EN61000-4-6 – Conducted Immunity EC 61000-4-11 – Voltage Dips, Voltage Interruptions <u>Testing Facility</u> TUV Rheinland of North America 762 Park Avenue Youngsville, NC 27596-9470 USA <u>Test Reports:</u> 31061916.001FCC_IC and 31061916.001 	Conformité	 EN55022 - Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement EN 55024 - Information technology equipment - Immunity characteristics - Limits and methods of measurement EN61000-3-2 - Power Harmonics EN61000-3-3 - Voltage Fluctuation EN61000-4-2 - Electrostatic Discharge Immunity EN61000-4-3 - Radiated Electromagnetic Field Immunity EN61000-4-4 - Electrical Fast Transient/Burst Immunity 		
DoC ID: N-TRON DoC 7026TX Date of Current DoC: Mar 1, 2016-C		• IEC 61000-4-11 – Voltage Dips, Voltage Interruptions <u>Testing Facility</u> TUV Rheinland of North America 762 Park Avenue Youngsville, NC 27596-9470 USA		
	DoC ID: N-TRON_DoC_7()26TX	Date of Current DoC: Mar 1, 2016-C	





Supplier's Declaration of Conformity (RoHS Declaration) Document No. N-TRON-050306

Object of the declaration: Equipment: Industrial Ethernet Switches and POE Devices Models: 100, 200, 300, 400, 500, 700, 900, 1000, 7000, 9000 & NT24k Series

The object of the declaration described above is in conformity with the requirements of the following documents:

Document No. 2011/65/EU

Title Restriction of Hazardous Substances Edition/Date of Issue 8 June 2011

Additional Information:

Having regard to Directive 2011/65/EU of the European Parliament and of the Council of 8 June 2011 on the restriction of the use of certain hazardous substances in electrical and electronic equipment (1), and in particular Article 5(1)(a) thereof,

- (1) In accordance with Directive 2011/65/EU the Commission is required to evaluate certain hazardous substances prohibited pursuant to Article 4(1) of that Directive.
- (2) Certain materials and components containing the restricted substances listed in Annex II should be exempt (or continue to be exempt) from prohibition, since the use of these hazardous substances in those specific materials and components is still unavoidable."

"Annex III, Applications exempted from the restriction in Article 4(1) to Directive 2011/65/EU reads as follows:

7(b) Lead in solders for servers, storage and storage array systems, network infrastructure equipment for switching, signaling, transmission as well as network management for telecommunications.

N-Tron complies with Directive 2011/65/EU with the Annex III, Exemption 7(b) for lead in solder.