

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
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QUALITY MANAGEMENT SYSTEM
 CERTIFIED BY DNV
 ISO 9001:2008



USA: TEL +1 (251) 342-2164 China: TEL +86 0.21.6113.3688
 United Kingdom: TEL +44 (0) 1928.577257 India: TEL +91-9844-876540
 Switzerland: TEL +41 41.740.6636 Singapore: TEL +65-8188-6821

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:

308FX2-N-SC	508TX-A	509FXE-XX-YY	524TX
308FX2-N-ST	508FX2-XX	509FXE-N-XX-YY	524TX-N
308FXE-N-SC-XX	508FX2-XX-S	509FXE-A-XX-YY	524TX-A
308FXE-N-ST-XX	508FX2-N-XX	516TX	526FX2-XX
309FX-N-SC	508FX2-N-XX-S	516TX-N	526FX2-XX-S
309FX-N-ST	508FX2-A-XX	516TX-A	526FX2-N-XX
309FXE-N-SC-XX	508FX2-A-XX-S	517FX-XX	526FX2-N-XX-S
309FXE-N-ST-XX	508FXE2-XX-YY	517FX-XX-S	526FX2-A-XX
316TX	508FXE2-N-XX-YY	517FX-N-XX	526FX2-A-XX-S
316TX-N	508FXE2-A-XX-YY	517FX-N-XX-S	526FXE2-XX-YY
317FX-N-SC-S	509FX-XX	517FX-A-XX	526FXE2-N-XX-YY
317FX-N-ST-S	509FX-XX-S	517FX-A-XX-S	526FXE2-A-XX-YY
317FXE-N-SC-XX	509FX-N-XX	517FXE-XX-YY	708TX
317FXE-N-ST-XX	509FX-N-XX-S	517FXE-N-XX-YY	708FX2-XX
508TX	509FX-A-XX	517FXE-A-XX-YY	708FXE2-XX-YY
508TX-N	509FX-A-XX-S		

Operating voltage: 10-30VDC; Operating Temperature -40°C to 85°C (except where noted); Installation: IP54 in a pollution degree 2 environment; Where -N = N-View; -A = Advanced Management; S = Standard Temperature -20°C to 70°C; XX = SC or ST Style Fiber Connector; YY = 15km, 40km, or 80km range

All variants marked  II 3 G Ex nA IIC T4 except 708 series marked  II 3 G Ex nC IIC T4

Standards of conformance: The products herewith comply with the requirements of Directive 94/9/EC (Equipment and Protective Systems Intended for Use in Potentially Explosive Atmospheres)

Explosive Atmospheres EN 60079-0:2006, Electrical Apparatus for Explosive Gas Atmospheres
 EN 60079-15:2005 Construction, Test and Marking of Type "n" Apparatus



Mr. Jerry Simmons
 Regulatory Manager

Notified Body:
 UL International Demko A/S
 Lyskaer 8, P.O. Box 514
 DK-2730 Herlev, Denmark

Test Report: DEMKO 03 ATEX 0316686U