

Declaration of Conformity

Manufacturer: AMETEK Automation & Process Technologies
6380 Brockway Rd. Peck MI 48466 USA

Identification of Equipment:
Model No.: Series 953N and 957N Linear Displacement Transducers with Network Output.

Description of Device:
The 953N and 957N are a linear displacement transducer (LDT). They measure the position of the magnet assembly along the length of the probe and provide position, velocity and other data over an Ethernet connection.

Conformity Specifications:
Council Directives:

2014/30/EU	EMC
------------	-----

Harmonized Standards:

EN61000-6-4:2007/A1:2011	Electromagnetic compatibility - Part 6-4: Generic standards – Emission standards for industrial environments
EN61000-6-2:2005	Electromagnetic compatibility (EMC) - Part 6-2: Generic standards – Immunity for industrial environments

Test Report Numbers:
The Compliance Management Group
#7327-1 EN61000-6-4:2007/A1:2011
#7327-2a EN61000-6-2:2005

Signed: 

Name: Glenn S. Loding **Dated:** 20-Apr-16
Position: Product Eng. Manager **Company:** AMETEK Automation & Process Technologies