



Manufacturer's Declaration of Conformity

The undersigned, representing the following supplier:

Document Name: DOC Macromatic Time Delay Relays.doc
(Replaces "DOC TR Series Time Delay Relays.doc" dated July 15, 2010)

Macromatic Industrial Controls Inc.
W134 N5345 Campbell Drive
Menomonee Falls, WI 53051 USA

herewith declare that the Products:

Product Identification**Electrical Time Delay Relays**

All Series TR-5 followed by additional numbers and/or letters
All Series TR-6 followed by additional numbers and/or letters
All Series THL-1 followed by additional numbers and/or letters
All Series THR-1 followed by additional numbers and/or letters
All Series THS-1 followed by additional numbers and/or letters
All Series TD-7 followed by additional numbers and/or letters
All Series TD-8 followed by additional numbers and/or letters
SS-402, SS-416, all followed by additional numbers and/or letters
TAA1U, TAA2U & TAD1U
TE-8816U

to which this declaration refers are in conformity with the standards and/or technical specifications referenced below, including all amendments:

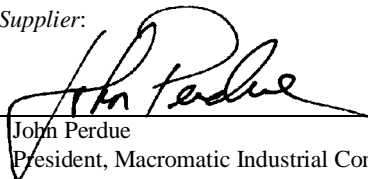
EN 60947-1:1999 with A1:2000, A2:2001	Low Voltage Switchgear and Controlgear Part 1: General Rules
EN 60947-5-1:1997 with A1:1999, A12:1999, A2:2000	Low Voltage Switchgear and Controlgear Part 5: Control Circuit Devices and Switching Elements Section 1: Electromechanical Control Circuit Devices
EN 61812.1:1996 with A11:1999	Specified Time Relays for Industrial Use

and meet the provisions of the following EC Directives when installed in accordance with the installation instructions contained in the product documentation:

2006/95/EEC	Low Voltage Directive
2004/108/EEC	EMC Directive

Year of CE Marking	2002 (TR-5 & TR-6), 2004 (TD-7 & SS-4), 2008 (TAA & TAD), 2009 (TE-8816U), 2011 (THL, THR & THS)
--------------------	--

Supplier:


John Perdue
President, Macromatic Industrial Controls Inc.

August 31, 2011
Date