

# EC Declaration of Conformity

We, Schneider Electric (formerly Control Microsystems, Inc.), hereby declare that the following equipment complies with Directive(s) 2004/108/EC (EMC):

Description: **SCADAPack Programmable Controllers and Modules**

Type: **SCADAPack 100, 32/32P, 314, 330/334 and 350/357 (based on controllers 5208, 5209, 5210 and 5232; including the low voltage option I/O modules 5601A\*, 5604, 5606\*, 5606A\*, 5607\* and 5607A\*) Modules 5103, 5304, 5402\*, 5403\*, 5404\*, 5405\*, 5406A\*, 5407\*, 5408\* and 5410, 5411, 5414\*, 5415\*, 5415A\*, 5505, 5506, 5906 and 5910; Accutech 4AO, 4AO-8SW; Vision 10 and 60; eNET and SCADAPack ES (model number may be preceded by up to 4 letters to denote branding)**

\* Application must be below 30 V ac / 60 V dc.

2006/95/EC (LVD) applies to equipment operating between 50-1,000 V ac and 75-1,500 V dc. The LVD is not applicable to the above listed products when configured and installed according to our specifications. No DoC to the LVD can or need be made.

Manufactured by: **Schneider Electric TRSS (formerly Control Microsystems, Inc.)  
48 Steacie Drive, Kanata, ON, K2K 2A9 Canada**

The equipment fulfils all the requirements in accordance with Directive 2004/108/EC (EMC):

- EN 61000-6-4:2007 Emissions standard for industrial environments
- EN 61000-6-2:2005 Immunity standard for industrial environments
- EN 61326-1:2006 Electrical equipment for Measurement, Control and Laboratory use

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Authorized by:



Wade Neville, Director  
Product Engineering & Development  
Authorized Signatory

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