

Control Technology Corporation EC Declaration of Conformity

We hereby declare that the following product is in conformity with the requirements of the following EC Directive:

Produce Identification: **Series 5100 Controller and accessories**
(reference attached list of catalogue numbers)
Product Type: **Programmable Controller**
Title and No. of Directive: **EMC Directive 89/336/EEC, 92/31/EEC**

Standards

These products are designed and manufactured in accordance with the following standards:

Standard	Date	Name
EN55011	1991	Limits and Methods of Radio Disturbance Characteristics of Industrial, Scientific, and Medical (ISM) Radio-Frequency Equipment, Group 1, Class A
EN61000-4-2	1995	Electrostatic Discharge
EN61000-4-3	1995	Radiated Electromagnetic Fields
EN61000-4-4	1988	Electrical Fast Transient/Burst
EN61000-4-6	1996	Conducted Disturbances Induced By Radio-Frequency Fields
EN61325-6-2	1998	Electrical Equipment for Measurement, Control, and Laboratory use EMC Requirements

Manufacturer

Name: **Control Technology Corporation**
Address: **25 South Street**
Hopkinton, MA 01748

Date: **02/26/2008**

Greg Woods
President

Control Technology Corporation
EC Declaration of Conformity (cont.)

CE Marked Catalogue Numbers:

Catalogue Letter/Number	Part Number	Revision*	Description
5101	5100	B	5100 Mother Board without Encoders
5102	5100	B	5100 Mother Board with Encoders
A	5130	C	4 Pt. Ain/Aout Module (+/- 10V)
B	5110	C	8 Pt. +24V Digital Input Module (Sourcing, +24V)
C	5120	C	8 Pt. Digital Output Module (Sourcing, +24V)
L	5111	B000	8 +24 VDC Sinking Digital Inputs
SS	5140	A	Dual Axis Servo Module
TT	5150	C003	Dual Axis Stepper Module
U	5122	B001	8 +VS VDC Sinking Ouptuts

* CE marking begins with the indicated series and continues to the higher revision levels. If no revision is given, then all revisions are covered.