

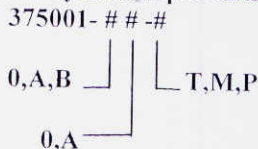
DECLARATION OF CONFORMITY

In accordance with ISO/IEC Guide 22 and EN45014

BROOKS AUTOMATION
 Colorado Operations
 6450 Dry Creek Parkway
 Longmont, CO 80503
 Telephone (303) 652-4400
 Fax (303) 443-2546

Product Name(s):	Granville - Phillips Series 375 Convectron® Controller		
Product	375001	(20)375017	375029-# (#=1,2,3,4)
Number(s):	375002	20)375018-P	375036
	375003	(20)375020	375037
	375004	(20)375025	375041
	375005	(20)375025-00-T	375043
	375001-##-#	(20)375025-0A-T	(20)375044-I
	375001-T	(20)375025-AA-T	(20)375045-0A-T
	375001-M	(20)375026	(20)375048-I
	375001-P	(20)375027	375049-0A-T

The “#” symbol represents a variable in the catalog number.



Conformance to Directive(s):

EMC DIRECTIVE
 89/336/EEC COUNCIL DIRECTIVE of 03 May 1989 on the approximation of the laws of the Member States relating to electromagnetic compatibility.

LOW-VOLTAGE DIRECTIVE
 73/23/EEC COUNCIL DIRECTIVE of 19 February 1973 on the harmonization of the laws of the Member States relating to electrical equipment designed for use within certain voltage limits. Amended by 93/68/EEC.

Applicable Standard(s):

EMC DIRECTIVE

- EN 61000-6-4: EMC Generic Emission Standard, Industrial Environment, 2001.
- EN 50081-2: EMC Generic Emission Standard, Part 2: Industrial Environment, 1994
- EN 50082-2: EMC Generic Immunity Standard, Part 2: Industrial Environment, 1995.
- EN 61000-6-2: EMC Generic Immunity Standard, Industrial Environment, 2001.

LOW VOLTAGE DIRECTIVE

- EN 61010-1: Safety Requirements for Electrical Equipment for Measurement, Control, and Laboratory Use, 2001.

The undersigned declares that the products specified above conform to the checked Directive(s) and Standard(s) when installed in accordance with the manufacturer's specifications.

Michael Schott

Michael Schott
 Director of Engineering

03/17/08

Date