

DECLARATION OF CONFORMITY

This Declaration of Conformity is suitable to the European Standard EN 45014, "General criteria for supplier's declaration of conformity." The basis for the criteria has been found in international documentation, particularly in: ISO/IEC Guide 22, 1982, "Information on manufacturer's declaration of conformity with standards or other technical specifications."

Allen-Bradley liability under this declaration is limited to that set forth in the current Allen-Bradley publication 6500, Terms and Conditions of Sale as well as similar publications from Allen-Bradley affiliates doing business in the European Community.

Applied Council Directive(s):

EU Low Voltage Directives 73/23/EEC, 93/68/EEC
EU EMC Directives 89/336/EEC, 91/263/EEC, 92/31/EEC, 93/68/EEC

We,

Manufacturer: Allen-Bradley Company, Inc.
1201 South 2nd Street
Milwaukee, WI 53204
U.S.A.

**Authorized
Representative in the
Community (and location
of Responsible Person):**

Allen-Bradley, subsidiary of
Rockwell International GmbH
Düsselberger Str. 15
D-42781 Haan, Germany

declare under our sole responsibility that the product(s) (name, type/model, batch/serial number):

193-C1D1,	193-C1F1,	193-C1H1	
592-C1DT,	592-C1FT,	592-C1HT	
193-NX15,	193-NX16,	193-NX17,	193-NX18
193-NX19,	193-C1N6,	193-C1P6,	193-C1R6
592-C1NF,	592-C1RG,	592-NX1	

to which this declaration relates is in conformity with the relevant provisions of the following standard(s) or other normative document(s):

**EN 60947-4-1: 1992, EN 60947-5-1: 1991,
EN 50081-2: 1994, and EN 50082-2: 1995**

Year of CE Marking (Low Voltage Directive): 1995

We, the undersigned, hereby declare that the product(s) specified above conforms to the listed directive(s) and standard(s).

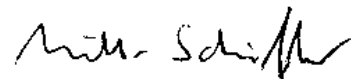
Manufacturer: Allen-Bradley Company, Inc.
1201 S. Second Street
Milwaukee, WI 53204
USA

**Authorized Representative in the Community
through its Responsible Person**

Signature:



Signature: i.v.



Full Name: Marv Schilt
Position: Director of Quality - ICG
Date: December 7, 1995

Full Name: Viktor Schiffer
Position: Engineering Manager
Date: January 29, 1996