

EC Declaration of Conformity

The undersigned, representing the following supplier

**Rockwell Automation Company, Inc.
1201 South Second Street
Milwaukee, Wisconsin 53204 USA**

*and the authorised representative established within the
Community*

**Rockwell Automation, subsidiary of
Rockwell International GmbH
Düsseldorfer Str. 15
D-42781 Haan Germany**

*herewith declare that the Products
Product identification (brand and
catalogue number/part number):*

**Grounding Terminal Blocks
Sprecher+Schuh, V7-R or V7-W, followed by additional
numbers or letters**
(reference the attached list of catalogue numbers)

*are in conformity with the provisions of the following EC Directive(s) when installed in accordance with the
installation instructions contained in the product documentation:*

73/23/EEC

Low Voltage Directive as amended by 93/68/EEC

and that the standards and/or technical specifications referenced below have been applied:

EN 60947-1:1991

Low-voltage switchgear and controlgear – Part 1: General Rules

EN 60947-7-2:1995

Low-voltage switchgear and controlgear – Part 7-2: Protective conductor
terminal blocks for copper conductors

Year of CE Marking

2000

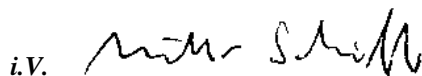
Supplier:

Authorised Representative in the Community:



Signature

Name: Marv Schilt
Position: Manager – Quality Assurance
Date: 14-Jan-2000



i.V.

Signature

Name: Viktor Schiffer
Position: Engineering Manager
Date: 18-Jan-2000

| <i>Catalogue number</i> | <i>Series ¹</i> | <i>Description</i> |
|-------------------------|----------------------------|--------------------------|
| V7-RG3 | | Grounding Terminal Block |
| V7-RG4 | | Grounding Terminal Block |
| V7-RG6 | | Grounding Terminal Block |
| V7-RTSG2 | | Grounding Terminal Block |
| V7-WDG4P | | Grounding Terminal Block |
| V7-WG4 | | Grounding Terminal Block |
| V7-WG6 | | Grounding Terminal Block |
| V7-WG10S | | Grounding Terminal Block |
| V7-WG16 | | Grounding Terminal Block |
| V7-WG35 | | Grounding Terminal Block |

If no series number is given, then all series are covered