

## **EC Declaration of Conformity**

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

Product : Safety Relay Unit  
Type : G9S-2001 series  
G9S-2002 series

No. of Directive : 89/392/ECC, as last amended by  
ECC Directive 93/68/ECC

Title of Directive : Machinery

No. of Directive : 73/23/EEC

Title of Directive : LVD (Electrical equipment designed for use  
within certain voltage limits)

No. of Directive : 89/336/EEC

Title of Directive : Electromagnetic Compatibility

This product is designed and manufactured in accordance with the following standards :

Safety of machinery : EN 60204-1 / 01.93  
EN 954-1 / 03.96

EMI : EN 55011 / 03.91

EMS : EN 50082-2 / 03.95

Year of CE marking : '98

## Description of Product :

Safety Relay Unit is ideal for safety door and emergency stop switch circuits for machines.

G9S-2001      Safety Contact 2-poles Category 3 according to EN954-1  
 G9S-2002      Safety Contact 2-poles Category 4 according to EN954-1

## Certificates :

### (1) Machinery Directive – Certificate for EC Type-Examination

Notified Body      : BIA  
 Label No.          : 974021  
 Type approval No. : 973014

### (2) EMC Directive – Certificate of Competent Body

Competent Body                : TUV Product Service  
 Attestation of Conformity No. : E8 98 03 32014 005  
 Test Report No.                : TYOEMC04499A

## Manufacturer :

Name      : Omron corporation, Industrial Control Components Div.  
                  Industrial Devices and Components Div. HQ  
 Address   : 28th Floor, Crystal Tower, 1-2-27, Shiomi, Chuo-ku,  
                  Osaka, 540 Japan

Date :

13/11/98

Signed :

  
 Yasuyuki Watanabe  
 Manager

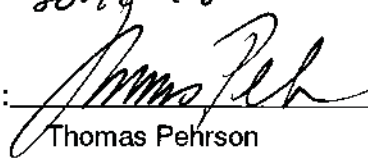
## Representative in EU :

Name      : Omron Europe B.V.  
 Address   : Wegalaan 67-69 2132 JD Hoofddorp  
                  The Netherlands

Date :

30-12-98

Signed :

  
 Thomas Pehrson  
 Manager,  
 Product Planning & Development