

**EC Declaration of Conformity**

We hereby declare that following product is in conformity with the requirements of the following EC directives.

Product : Relay

Type MY, MY (S) series Relay and  
its accessories type PYF-E, PYF-N series relay socket

No. of Directive : 73/23/EEC

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

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

Electrical safety : DIN IEC 255 Teil 1-00 / DIN VDE 0435 Teil 201 / 05.83;  
DIN VDE 0435 Teil 201 A1/05.90  
DIN IEC 255 Teil 0-20 / DIN VDE 0435 Teil 120 / 10.81  
DIN VDE 0110 Teil 1 / 01.89 (IEC664/80, IEC664A/81)

Note : Regarding spacings, the products meet at least above standards' requirements in overvoltage category I (1500V) of MY and category II (2500V) of MY(S).Series Relay. Some of that may have some limitation in their voltage ratings.

Year of CE marking (LVD) : '97 of MY, and 98 of MY(S) Series Relay.

Manufacturer :

Name : Omron Corporation Relay Division  
Address : 28th Floor, Crystal Tower 1-2-27, Shiromi, Chuo-ku  
Osaka, 540 Japan

Date : Nov. 22, 1999

Signed : Kazuo Tsuchisaka  
Kazuo Tsuchisaka  
Division Manager

Representative in EU :

Name : Omron Electronics Limited  
Address : 1 Apsley Way Staples Corner London NW2 7HF  
Date : , 1999

Signed : Lee Nye 10/12/99  
Lee Nye  
C&C Division Manager