

EC Declaration of Conformity

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

Product : Solid State Relay
Type : G3PA-420B-VD series
G3PA-430B-VD series
G3PA-420B-VD-2 series
G3PA-430B-VD-2 series
G3PA-450B-VD-2 series

No. of Directive : 73/23/EEC (*including amendments*)
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 :

Electrical safety :	DIN EN 60947-1 (VDE 0660 Teil 100) : 1999-12	EN 60947-1 : 1999
	DIN EN 60947-4-3 (VDE 0660 Teil 109) : 2000-09	EN 60947-4-3 : 2000

EMC : EN 55011 / 1998, EN55011 / A1 / 1999
EN 61000-6-2 / 1999
EMC requirements of IEC947-4-3 : 1999

Year of CE marking : 2001

Certificates :

(1) Low Voltage Directive – Certificate for EC Type-Examination

Notified Body : VDE
Marks License No. : 6642 ÜG (400V), 133127 ÜG (480V)
File Reference. : 5861.3-4402-0030 / ZS / HV (400V)
5861.3-4402-0030 / 32HGK F32 / KO (480V)

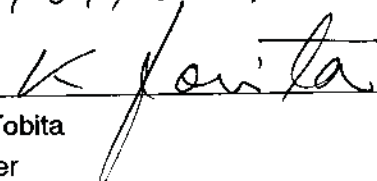
(2) EMC Directive – Certificate of Competent Body

Competent Body : TUV Product Service
Attestation of Conformity No. : E8 00 11 39656 004
Test Report No. : TYOEMC09574A

Manufacturer :

Name : Omron corporation, Industrial Control Components Div.
Industrial Devices and Components Dpt.
Address : Shiokoji Horikawa, Shimogyo-ku, Kyoto
600-8530 Japan

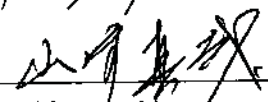
Date : FEB/09/2001

Signed : 
Kojiro Tobita
Manager

Representative in EU :

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

Date : FEB/12/2001

Signed : 
Shinya Yamasaki
Manager
Industrial Components Div.