

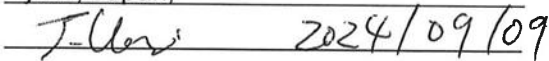
Original



UK DECLARATION OF CONFORMITY

1. **Product Models/Products:**
G9EJ Series, Relay
2. **Name and address of the manufacturer:**
OMRON Corporation
Shiokoji Horikawa Shimogyo-Ku, Kyoto, 600-8530 Japan
3. **This declaration of conformity is issued under the sole responsibility of the manufacturer.**
4. **Objects of the declaration:**
G9EJ Series
5. **The objects of the declaration described above are in conformity with the relevant UK statutory requirements:**
2016 No. 1101 Electrical Equipment (Safety) Regulations 2016
2012 No. 3032 The Restriction of the Use of Certain Hazardous Substances in
Electrical and Electronic Equipment Regulations 2012
6. **References to the relevant designated standards used or references to the other technical specifications in relation to which conformity is declared:**

Electrical Equipment (Safety) Regulations
-EN 61810-1:2015/A1:2020, Relay
RoHS Regulations
-EN IEC 63000:2018

Signed and on behalf of: OMRON Corporation
Place and date of issue: Kyoto, Japan,
Signature:  2024/09/09
Name: Tomoki Uesugi
Function: Device & Module Solutions Company,
Mobility Division
Senior General Manager

Additional information

Nomenclature:

$\frac{G9EJ}{I} - \frac{1}{II} - \frac{}{III} - \frac{E}{IV} - \frac{QSK}{V} \frac{12VDC}{VI}$

- I. Basic Series
G9EJ
- II. Number of poles
1 - One pole
- III. Terminal type
Blank - Tab terminal (with hole)
- IV. Contact switching capacity
E - High capacity
- V. Optional suffix(es)
May be followed by additional letter(s) and/or number(s) for sale purposes
- VI. Coil voltage
12 V DC through 24 V DC
The coil voltage may be marked in the next line of the above marked type series