

## EU DECLARATION OF CONFORMITY

We,

Manufacturer: MITSUBISHI ELECTRIC CORPORATION

Address: TOKYO 100-8310, JAPAN

(Place of Declare):

Brand Name



declare under our sole responsibility that the product

Description: Sensorless Servo Motor

Type of Model: GV / EM-A series

Notice: Refer to next page about each type name.

to which this declaration relates is in conformity with the following standard and directive.

| Directive             |            | Harmonized Standard                                          | Notified Body |
|-----------------------|------------|--------------------------------------------------------------|---------------|
| Low Voltage Directive | 2014/35/EU | EN 60034-1 :2010                                             | —             |
| EMC Directive         | 2014/30/EU | EN 61800-3:2004+A1:2012<br>(Category C3, Second environment) | —             |
| RoHS Directive        | 2011/65/EU | EN IEC 63000:2018                                            | —             |

The Last Two digit of the year in which the CE marking was affixed for Low Voltage Directive is 14

Authorized representative in Europe

( The person authorized to compile the Technical files or relevant Technical documentation)

Hartmut Pütz

Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

FA Product Marketing Director, MITSUBISHI ELECTRIC EUROPE B. V., German Branch

Issue Date (Date of Declaration): 18 April. 2017

Signed for and on behalf of

(Signature) Hiroyuki Sakashita

[Hiroyuki Sakashita]

Manager, Quality Assurance Section

Appendix: List of type model to declare

| Model No.    | Model No.    | Model No.    | Model No.  |
|--------------|--------------|--------------|------------|
| GV-S         | GV-SF        | GV-SB        | GV-SFB     |
| GV-D         | GV-DF        | GV-DB        | GV-DFB     |
| GV-SSYF-RH   | GV-SSYFB-RH  |              |            |
| GV-SHY-RL    | GV-SHY-RR    | GV-SHY-RT    |            |
| GV-SHYB-RL   | GV-SHYB-RR   | GV-SHYB-RT   |            |
| GV-SHYF-RL   | GV-SHYF-RR   | GV-SHYF-RH   |            |
| GV-SHYFB-RL  | GV-SHYFB-RR  | GV-SHYFB-RH  |            |
| GV-SHYM-RL   | GV-SHYM-RR   | GV-SHYM-RH   |            |
| GV-SHYMB-RL  | GV-SHYMB-RR  | GV-SHYMB-RH  |            |
| GV-SW        | GV-SFW       | GV-SBW       | GV-SFBW    |
| GV-DW        | GV-DFW       | GV-DBW       | GV-DFBW    |
| GV-SSYFW-RH  | GV-SSYFBW-RH |              |            |
| GV-SHYW-RL   | GV-SHYW-RR   | GV-SHYW-RT   |            |
| GV-SHYBW-RL  | GV-SHYBW-RR  | GV-SHYBW-RT  |            |
| GV-SHYFW-RL  | GV-SHYFW-RR  | GV-SHYFW-RH  |            |
| GV-SHYFBW-RL | GV-SHYFBW-RR | GV-SHYFBW-RH |            |
| GV-SHYMW-RL  | GV-SHYMW-RR  | GV-SHYMW-RH  |            |
| GV-SHYMBW-RL | GV-SHYMBW-RR | GV-SHYMBW-RH |            |
| MV-0.1-20    | MV-0.2-20    | MV-0.4-20    | MV-0.75-20 |
| MV-1.5-20    | MV-2.2-20    | MV-3.7-20    |            |
| MV-0.1-40    | MV-0.2-40    | MV-0.4-40    | MV-0.75-40 |
| MV-1.5-40    | MV-2.2-40    | MV-3.7-40    |            |
| EM-AMF       | EM-AMFB      | EM-AMFK      | EM-AMFBK   |
| EM-AMFW      | EM-AMFBW     | EM-AMFKW     | EM-AMFBKW  |