

## EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

Address : TOKYO 100-8310, JAPAN  
(Place of Declare)

Brand Name :  **MITSUBISHI  
ELECTRIC**

Description : Servomotor  
Type of Model : HG-RR Series  
Notice : for type models see appendix

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	EN60034-1:2010	—
EMC Directive	2014/30/EU	EN61800-3:2004+A1:2012 (Category C3,Second environment)	0123
RoHS Directive	2011/65/EU, (EU)2015/863	EN IEC 63000:2018	—

The List of type models to declare may include non-certified models.  
Certified models are listed in Certificate E6A 025554 0081 Rev.04.

This declaration is based on the conformity assessment of following Notified Body	
Name and Address	Identification Number
TÜV SÜD Product Service GmbH,Ridlerstrasse 65 80339 Muenchen, Germany	0123

Authorized representative in Europe ( The person authorized to compile the Technical file or relevant Technical documentation)
Akihiro Kawata Mechatronics Machinery Division, Division Manager, MITSUBISHI ELECTRIC EUROPE B. V., German Branch Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration): 18 Oct. 2022

Signed for and on behalf of

(Signature) Takashi Okamuro  
[Takashi Okamuro]  
General Manager ,Servomotor Manufacturing Department  
MITSUBISHI ELECTRIC CORPORATION

Appendix: List of type models to declare

	A	B	C
1	HG-RR103	HG-RR103B	HG-RR103BK
2	HG-RR103K	HG-RR153	HG-RR153B
3	HG-RR153BK	HG-RR153BK-S920913	HG-RR153B-S000010
4	HG-RR153B-S117001	HG-RR153K	HG-RR153K-S920901
5	HG-RR203	HG-RR203B	HG-RR203BK
6	HG-RR203B-S000010	HG-RR203K	HG-RR203-S207010
7	HG-RR353	HG-RR353B	HG-RR353BG5
8	HG-RR353BK	HG-RR353B-S000010	HG-RR353K
9	HG-RR353K-S000010	HG-RR503	HG-RR503B
10	HG-RR503BK	HG-RR503B-S000010	HG-RR503B-S126800
11	HG-RR503K	HG-RR503K-S000010	HG-RR503-S126800
12	HG-RR703F-S168001	HG-RR703F-S168002	HG-RR703F-S179001

Version *	8 Aug. 2013	Revised the form of DoC from BFN-19471-002-A.
Version A	24 Mar. 2014	
Version B	23 Oct. 2014	Form revised
Version C	5 Aug. 2015	Add Notified Body information
Version D	20 Apr. 2016	EMC Directive (2006/95/EC) and Low Voltage Directive (2009/48/EC) are expired. Conforming new EMC Directive (2014/30/EU) and new Low Voltage Directive (2014/35/EU). New models are added on appendix.
Version E	17 Mar. 2017	New models are added on appendix.
Version F	14 Jul. 2017	RoHS Directive (2011/65/EU) is added. Appendix is updated.
Version G	9 May 2018	New models are added on appendix
Version H	1 Mar. 2019	New models are added on appendix.
Version J	9 Mar. 2020	New models are added on appendix. Changed Harmonized Standard of RoHS directive.
Version K	29 Oct. 2020	Added EU Directive(2015/863) for RoHS2 amendment. And new models are added on appendix.
Version L	6 Sep. 2021	New models are added on appendix.
Version M	24 Aug. 2022	Revised Certificate E6A 025554 0081. Changed Authorized representative in Europe. Removed "No." column from "This declaration is based on the conformity assessment of following Notified Body".
Version N	18 Oct. 2022	New models are added on appendix.