

EU DECLARATION OF CONFORMITY

We,

Manufacturer : MITSUBISHI ELECTRIC CORPORATION

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

Brand Name :  **MITSUBISHI
ELECTRIC**

declare under our sole responsibility that the product

Description : Servomotor
Type of Model : HF-JP Series
Notice : Each type name shows from next page

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) | — |
| RoHS Directive | 2011/65/EU | EN IEC 63000:2018 | — |

This declaration is based on the conformity assessment of following Notified Body

| No | Name and Address | Identification Number |
|----|---|-----------------------|
| 1 | TUV-Rhenland,Am Grauen Stein, D-51105 Koeln, Germany | 0035 |
| 2 | TUV-SUD 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)

Hartmut Puetz

FA Product Marketing,Director,MITSUBISHI ELCTRIC EUROPE B.V., German Branch
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Issue Date (Date of Declaration): 1 Jun. 2020

Signed for and on behalf of

(Signature) *Hiroki Matsubara*

[Hiroki Matsubara]

General Manager ,Servomotor Manufacturing Department
MITSUBISHI ELECTRIC CORPORATION

Appendix: List of type models to declare

| | A | B | C |
|----|-------------------|---------------------|--------------------|
| 1 | HF-JP103 | HF-JP1034 | HF-JP1034B |
| 2 | HF-JP1034BK | HF-JP1034K | HF-JP103B |
| 3 | HF-JP103BK | HF-JP103K | HF-JP103K-S1 |
| 4 | HF-JP103-S3 | HF-JP103T-S3 | HF-JP11K1M |
| 5 | HF-JP11K1M4 | HF-JP11K1M4B | HF-JP11K1M4BK |
| 6 | HF-JP11K1M4K | HF-JP11K1M4RBK-S5 | HF-JP11K1M4RB-S5 |
| 7 | HF-JP11K1M4-S2 | HF-JP11K1MB | HF-JP11K1MBK |
| 8 | HF-JP11K1MK | HF-JP11K1M-S1 | HF-JP12K14E4BK-S1 |
| 9 | HF-JP12K14E4BK-S2 | HF-JP12K14E4B-S2 | HF-JP12K14-S1 |
| 10 | HF-JP12K1-S1 | HF-JP14K14E4BFK-S12 | HF-JP14K14E4BFK-S2 |
| 11 | HF-JP153 | HF-JP1534 | HF-JP1534B |
| 12 | HF-JP1534BK | HF-JP1534K | HF-JP1534-S3 |
| 13 | HF-JP153B | HF-JP153BK | HF-JP153B-S3 |
| 14 | HF-JP153K | HF-JP153-S3 | HF-JP153-S7 |
| 15 | HF-JP15K1M | HF-JP15K1M4 | HF-JP15K1M4B |
| 16 | HF-JP15K1M4BK | HF-JP15K1M4K | HF-JP15K1M4RBK-S1 |
| 17 | HF-JP15K1M4RB-S1 | HF-JP15K1M4-S2 | HF-JP15K1MB |
| 18 | HF-JP15K1MBK | HF-JP15K1MK | HF-JP15K1M-S1 |
| 19 | HF-JP15K2F-S2 | HF-JP203 | HF-JP2034 |
| 20 | HF-JP2034B | HF-JP2034BK | HF-JP2034K |
| 21 | HF-JP203B | HF-JP203BK | HF-JP203B-S3 |
| 22 | HF-JP203K | HF-JP203-S800 | HF-JP22K2E4F-S1 |
| 23 | HF-JP353 | HF-JP3534 | HF-JP3534B |
| 24 | HF-JP3534BK | HF-JP3534K | HF-JP3534-S3 |
| 25 | HF-JP353B | HF-JP353BK | HF-JP353K |
| 26 | HF-JP353-S6 | HF-JP503 | HF-JP5034 |
| 27 | HF-JP5034B | HF-JP5034BK | HF-JP5034K |
| 28 | HF-JP503B | HF-JP503BK | HF-JP503K |
| 29 | HF-JP53 | HF-JP534 | HF-JP534B |
| 30 | HF-JP534BK | HF-JP534K | HF-JP53B |
| 31 | HF-JP53BK | HF-JP53K | HF-JP703 |
| 32 | HF-JP7034 | HF-JP7034B | HF-JP7034BK |
| 33 | HF-JP7034K | HF-JP703B | HF-JP703BK |
| 34 | HF-JP703K | HF-JP703-S3 | HF-JP73 |
| 35 | HF-JP734 | HF-JP734B | HF-JP734BK |
| 36 | HF-JP734K | HF-JP73B | HF-JP73BK |
| 37 | HF-JP73E1-S3 | HF-JP73E1T-S3 | HF-JP73K |
| 38 | HF-JP73T-S1 | HF-JP8014 | HF-JP8014BK-S16 |
| 39 | HF-JP8014BK-S6 | HF-JP903 | HF-JP9034 |
| 40 | HF-JP9034B | HF-JP9034BK | HF-JP9034K |
| 41 | HF-JP903B | HF-JP903BK | HF-JP903K |

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|-----------|--------------|--|
| Version * | 8 Aug. 2013 | Revised the form of DoC from BFN-19471-002-A. |
| Version A | 20 May. 2014 | Added to HF-JP103-S3 , HF-JP15K1M4RB-S1 , HF-JP203-S800 , HF-JP22K2E4F-S1, HF-JP22K2E4F-S2 |
| Version B | 23 Oct. 2014 | |
| Version C | 28 Jan. 2016 | Error correction |
| | 20 Apr. 2016 | EMC Directive (2006/95/EC) and Low Voltage Directive (2009/48/EC) are expired. |
| Version D | | Conforming new EMC Directive (2014/30/EU) and new Low Voltage Directive (2014/35/EU). New models are added on appendix. |
| Version E | 3 Apr. 2017 | Error correction. |
| Version F | 14 Jul. 2017 | RoHS Directive (2011/65/EU) is added. Appendix is updated. |
| Version G | 1 Mar. 2019 | New models are added on appendix. |
| Version H | 1 Jun. 2020 | Changed Harmonized Standard of RoHS directive. |