

Original: English

## 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: AC Servo Drive (Dynamic Brake Unit)

Type of Model: DBU series  
(for included models see appendix)

Notice: Utilizes the "Instruction Manual (IB(NA)67192)".

to which this declaration relates is in conformity with the following legislation and applicable standards.

Legislation		Applicable Standards	Notified Body
Low Voltage Directive	2014/35/EU	EN 61800-5-1:2007/A11:2021	N/A

Authorized representative in Europe

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

[Motoshige Nakasaki]

Vice President, Factory Automation EMEA, Mitsubishi Electric Europe B.V.

German Branch Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration): 2025-06-18

Signed for and on behalf of Mitsubishi Electric Corporation

(The identity and signature of the person empowered to bind the manufacturer or his authorized representative.)

Signature: 

[Shigeo Amigasaya]

General Manager, Drive System Dept.

MITSUBISHI ELECTRIC CORPORATION

## Appendix: List of type models to declare

Model No.	1	Model No.	1	Model No.	1
DBU-11K	d	DBU-15K	d	DBU-22K	d

Added version A.: 2011-03-01

Model No.	1	Model No.	1	Model No.	1	Model No.	1	Model No.	1
DBU-37K	d	DBU-110K-L	d	DBU-11K-4	d	DBU-22K-4	d	DBU-55K-4	d
								DBU-P55K-4-B	d

Added version E.: 2017-06-30

Model No.	1	Model No.	1
DBU-3.5K	d	DBU-7K	d

Added version F.: 2020-10-08

Model No.	1	Model No.	1
DBU-55K4	d	DBU-30K-4	d

Added version G.: 2021-12-20

Model No.	1
DBU-7K-4	d

Note for all tables.

General Notes:

- The product label may be the model name followed by a traceability code consisting of up to 11 alphanumeric characters and/or an ordering code containing the software customization specifications.  
(e.g.: MR-DBU-7K-R6)

Numbered note:

- Entries in these columns may be
    - This model conforms to the Low voltage, EMC, and Machinery directives.
    - This model conforms to the Low voltage and EMC directives, and is not subject to the Machinery directive.
    - This model conforms to the EMC directive and is not subject to the Low voltage and Machinery directives.
    - This model conforms to the Low voltage directive and is not subject to the EMC and Machinery directives.
- \* The model indicated by a to d without an asterisk conforms to the RoHS directive.

Revision history

date	Version	Revision
1997-04-09	*	First edition
2011-03-01	A	Revised the DoC form of top page and added some models.
2012-11-05	B	Revised the DoC form of top page.
2015-02-16	C	After each model No. is one lower case letter (ex: DBU-11K "d") which indicates the corresponding Conformed Directive. Letters "a", "b", "c" and "d" are used. Refer to the details below in the "Numbered note". The Model number "DBU-P55K-4-B" was "DBU-P55K-B" previously.
2016-04-20	D	- Revised the Low Voltage Directive from "2006/95/EC" to "2014/35/EU".
2017-06-30	E	- New models were added. - Added the RoHS Directive.
2020-10-08	F	- The RoHS Directive "2011/65/EU, (EU)2015/863" was formerly "2011/65/EU". - New models were added.
2021-12-20	G	- New models were added. - The Low Voltage Directive "EN 61800-5-1:2007/A1:2017" was formerly "EN 50178:1997".
2022-12-16	H	- The Harmonized Standard of the Low Voltage Directive "EN 61800-5-1:2007/A1:2021" was formerly "EN 61800-5-1:2007/A1:2017"
2024-09-03	J	- The authorized representative information were changed.
2025-06-18	K	- Revised the DoC form of top page.