

Original: English

EU DECLARATION OF CONFORMITY

We,

Manufacturer: MITSUBISHI ELECTRIC CORPORATION

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

Brand Name: 

declare under our sole responsibility that the product

Description: Package for FR series, CR series, CRH series, AS series

Unique identification of the package: Refer to Appendix 1.

Model name in use the declared package: Refer to Appendix 2.

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

Legislation	Applicable Standards
Packaging and Packaging Waste Regulation (EU) 2025/40	—

Authorized representative in Europe

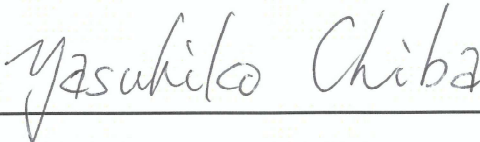
(The person authorized to compile the Technical files or relevant Technical documentation)

Mitsubishi Electric Europe B.V., German Branch

Mitsubishi-Electric-Platz 1, 40882 Ratingen, Germany

Issue Date (Date of Declaration) : 6 August 2026

Signed for and on behalf of Mitsubishi Electric Corporation

(Signature) 

[Yasuhiko Chiba]

General Manager, Robot Manufacturing Department

MITSUBISHI ELECTRIC CORPORATION

*package unique identification = package drawing number and purchase code

Package drawing number	
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*Wildcard notation (e.g. : *, ■) is used for packaging materials of different sizes and thicknesses, since there is no change to the content of the Declaration of Conformity.

Appendix 2 : List of model name in use the declared package

model name in use the declared package			
RV-2FR-●▲	RV-2FRB-●▲	RV-2FRL-●▲	RV-2FRLB-●▲
RV-4FR■-●▲	RV-4FRL■-●▲	RV-7FR■-●▲	RV-7FRL■-●▲
RV-7FRL■-●▲	RV-13FR■-●▲	RV-13FRL■-●▲	RV-20FR■-●▲
RV-20FRL■-●▲	RV-35FR-●	RV-50FR■-●	RV-80FR■-●
RV-35FRM-●	RV-50FRM-●	RV-80FRM-●	
■ is blank, C, or M; ● is D, R, or Q; ▲ is blank or an alphanumeric string of two or more characters starting with -S (e.g., RV-4FRLM-D-SN)			
RH-1FRHR5515-●▲	RH-2FRH2515-●▲	RH-3FRHR3515-●▲	RH-3FRHR3512C-●▲
RH-3FRHR3512W-●▲	RH-3FRHR3513-D▲	RH-3FRH3515-●▲	RH-3FRH4515-●▲
RH-3FRH5515-●▲	RH-3FRH3512C-●▲	RH-3FRH4512C-●▲	RH-3FRH5512C-●▲
RH-6FRH3520◆-●▲	RH-6FRH3534◆-●▲	RH-6FRH4520◆-●▲	RH-6FRH4534◆-●▲
RH-6FRH5520◆-●▲	RH-6FRH5534◆-●▲	RH-12FRH5535◆-●▲	RH-12FRH5545◆-●▲
RH-12FRH7035◆-●▲	RH-12FRH7045◆-●▲	RH-12FRH8535◆-●▲	RH-12FRH8545◆-●▲
RH-20FRH8535◆-●▲	RH-20FRH8545◆-●▲	RH-20FRH10035◆-●▲	RH-20FRH10045◆-●▲
■ is blank, C, or M; ● is D, R, or Q. ▲ is blank or an alphanumeric string of two or more characters starting with -S. ◆ is blank, C, M, or N. (e.g., RH-6FRH3520C-D-SN)			
RV-8CRL-D▲	RV-12CRL-D▲		
RH-3CRH4018-D▲	RH-6CRH6020-D▲	RH-6CRH6020-D▲	RH-10CRH6020-D▲
RH-10CRH7020-D▲	RH-10CRH8020-D▲	RH-10CRH6030-D▲	RH-10CRH7030-D▲
RH-10CRH8030-D▲	RH-20CRH8542-D▲	RH-20CRH10042-D▲	
RV-5AS-D▲			
▲ is blank or an alphanumeric string of two or more characters starting with -S (e.g., RV-5AS-D-S01)			
1E-GR35S	1F-ASSISTA-2DVSFLG	1F-ASSISTA-ADCBL	1F-LAN2000-44
1F-UT-BOX	1F-UT-BOX-01	1N-ST0608C-01	1S-GR35S-02
1S-HC00S-01	1S-HC30C-11	1S-ST0304S	2A-RZ361
2A-RZ371	2D-TZ368	2D-TZ378	2D-TZ535
2D-TZ535-PN	2D-TZ576	2F-2GBSD	2F-ATBOX
2F-BRKBOX-1	2F-BRKCBL-1	2F-DQ510	2F-DQ511
2F-DQ520	2F-DQ521	2F-TBEMGSTS-01	2F-TBSTS-01
2F-YZ581	3F-53U-WINM	4F-ASSISTA-SETUP-EU	4F-FS002H-W1000
4F-FS002H-W200	4F-FS005H-IFUS	4F-SF002-01	4F-SF003-05
4F-R16RTCPU	4F-Q172DSRCPU	CR800-MB	R86TB
1E-ST040▲C◆ (▲ is one of 2, 4, 6, or 8. ◆ is blank or -300. (e.g. 1E-ST0402C))			
1E-VD■-■ (■ is 01 or 02.(e.g. 1E-VD01-01))			
1E-VD■E-■ (■ is 01 or 02.(e.g. 1E-VDE01-01))			
1F-■UCBL-▲ (■ is a two-digit number,▲ is one of 41, 42, 43, 44, or 45)			
1F-■LUCBL-▲ (■ is a two-digit number,▲ is one of 41, 42, 43, 44, or 45)			
1F-DH-▲ (▲ is an alphanumeric string of two or more characters (e.g. 1F-DH-01))			
1F-GR★ (★ is a combination of 6 to 8 alphanumeric characters and "-".(e.g. 1F-GR35S-02))			
1F-H◆■S-01 (◆ is A or B, ■ is 01 or 02.(e.g. 1F-HA01S-01))			
1F-HC★ (★ is a combination of 6 to 8 alphanumeric characters and "-".(e.g. 1F-HC35C-01))			
1F-HS●S-■ (● is a 3-digit number. ■ is 01 or 02. (e.g. 1F-HS408S-01))			
1F-VD■-■ (■ is one of 01, 02, or 03.(e.g. 1F-VD01-01))			
1F-VD■E-■ (■ is one of 01, 02, or 03.(e.g. 1F-VD01E-01))			
1N-ST06■C (■ is a two-digit number (e.g. 1N-ST0602C))			
1S-DH-◇ (◇ is a 4-digit alphanumeric string. (e.g. 1S-DH-05J1))			
1S-VD■-■ (■ is one of 01, 02, 03 or 04.(e.g. 1S-VD01-01))			
1S-VD■E-■ (■ is one of 01, 02, 03 or 04.(e.g. 1S-VD01E-01))			
1S-VD●-05 (● is one of 04, 04E, 04W or 04WE.(e.g. 1S-VD04-05))			
2A-CBL■ (■ is a two-digit number (e.g. 2A-CBL05))			
2D-CBL■ (■ is a two-digit number (e.g. 2D-CBL05))			
2F-32CON■M (■ is a two-digit number (e.g. 2F-32CON01M))			
2F-32EXTBST-■M (■ is a two-digit number (e.g. 2F-32EXTBST-01M))			
2F-DQ535★ (★ is a combination of two or more alphanumeric characters and "-".(e.g. 2F-DQ535-TSN))			

*Wildcard notation (e.g. :●,▲) is used for similar model name, since there is no change to the content of the Declaration of Conformity.

[illegible]

BFP-A5735-145- *