EU DECLARATION OF CONFORMITY

CE

Suzhou Inovance Technology Co., Ltd.

No.16, Youxiang Road, Yuexi Town, Wuzhong District, Suzhou 215104, P.R.China
declares under sole responsibility conformity of the following products

Product	**AC Drive**
Model	**MD880-50M Series** **(See Annex for model list)**

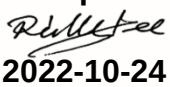
with regard to the safety functions:

Safe torque off

fulfil all the relevant safety component requirements of EC Machinery Directive 2006/42/EC, When the listed safety function is used for safety component functionality.

Applied Harmonized Standards	**EN 61800-5-2:2017** **EN 62061 :2021** **EN ISO 13849-1 :2015** **EN ISO 13849-2 :2012** **EN 61508-1:2010** **EN 61508-2:2010**

The product (s) also fulfil the relevant provisions of the Low Voltage Directive 2014/35/EU and the Electromagnetic Compatibility Directive 2014/30/EU and the RoHS Directive 2011/65/EU. Declaration of Conformity according to these directives is available from the manufacturer.

Trade Mark	Monarch INOVANCE inova automation
The CE-marking was first affixed in	**22**
Name, Surname	**Ridley Lee**
Position/Title	**Vice-president, R&D**
Signature	
Date	**2022-10-24**

Name and address of the person authorized to compile the technical file:

Company name	**:**	**Inovance Technology Europe GmbH**
Position	**:**	**Engineering Services Manager**
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Certification body:
TÜV SÜD Product Service GmbH Zertifizierstellen
Ridlerstraße 65
80339 MÜNCHEN / Germany

ANNEX

Model list:

Series	Model	Size	Input	Output
MD880	MD880-50M-0009-4(a)	H1	DC 537-679V 12A	3PH AC 0-415V 9A 0-300Hz 3.7kW
	MD880-50M-0013-4(a)		DC 537-679V 16A	3PH AC 0-415V 13A 0-300Hz 5.5kW
	MD880-50M-0017-4(a)		DC 537-679V 21A	3PH AC 0-415V 17A 0-300Hz 7.5kW
	MD880-50M-0023-4(a)		DC 537-679V 27A	3PH AC 0-415V 23A 0-300Hz 11kW
	MD880-50M-0033-4(a)	H2	DC 537-679V 40A	3PH AC 0-415V 33A 0-300Hz 15kW
	MD880-50M-0038-4(a)		DC 537-679V 51A	3PH AC 0-415V 38A 0-300Hz 18.5kW
	MD880-50M-0048-4(a)		DC 537-679V 59A	3PH AC 0-415V 48A 0-300Hz 22kW
	MD880-50M-0060-4(a)	H3	DC 537-679V 72A	3PH AC 0-415V 60A 0-300Hz 30kW
	MD880-50M-0078-4(a)		DC 537-679V 96A	3PH AC 0-415V 78A 0-300Hz 37kW
	MD880-50M-0094-4(a)		DC 537-679V 120A	3PH AC 0-415V 94A 0-300Hz 45kW
	MD880-50M-0116-4(a)	H4	DC 537-679V 146A	3PH AC 0-415V 116A 0-300Hz 55kW
	MD880-50M-0149-4(a)		DC 537-679V 179A	3PH AC 0-415V 149A 0-300Hz 75kW
	MD880-50M-0183-4(a)		DC 537-679V 240A	3PH AC 0-415V 183A 0-300Hz 90kW
	MD880-50M-0245-4(a)	H6	DC 540-720V 294A	3PH AC 0-415V 245A 0-300Hz 110kW
	MD880-50M-0299-4(a)		DC 540-720V 358A	3PH AC 0-415V 299A 0-300Hz 132kW
	MD880-50M-0062-7(a)		DC 740-975V 75A	3PH AC 0-690V 62A 0-300Hz 55kW
	MD880-50M-0082-7(a)		DC 740-975V 99A	3PH AC 0-690V 82A 0-300Hz 75kW
	MD880-50M-0099-7(a)		DC 740-975V 118A	3PH AC 0-690V 99A 0-300Hz 90kW
	MD880-50M-0125-7(a)		DC 740-975V 150A	3PH AC 0-690V 125A 0-300Hz 110kW
	MD880-50M-0144-7(a)		DC 740-975V 173A	3PH AC 0-690V 144A 0-300Hz 132kW
	MD880-50M-0192-7(a)		DC 740-975V 230A	3PH AC 0-690V 192A 0-300Hz 160kW
	MD880-50M-0349-4(a)	H7	DC 540-720V 420A	3PH AC 0-415V 349A 0-300Hz 160kW
	MD880-50M-0395-4(a)		DC 540-720V 474A	3PH AC 0-415V 395A 0-300Hz 200kW
	MD880-50M-0349-5(a)		DC 540-750V 420A	3PH AC 0-500V 349A 0-300Hz 250kW
	MD880-50M-0217-7(a)		DC 740-975V 259A	3PH AC 0-690V 217A 0-300Hz 200kW
	MD880-50M-0270-7(a)		DC 740-975V 323A	3PH AC 0-690V 270A 0-300Hz 250kW
	MD880-50M-0516-4(a)	H8/H8A	DC 540-720V 619A	3PH AC 0-415V 516A 0-300Hz 250kW
	MD880-50M-0639-4(a)		DC 540-720V 788A	3PH AC 0-415V 639A 0-300Hz 355kW
	MD880-50M-0757-4(a)		DC 540-720V 908A	3PH AC 0-415V 757A 0-300Hz 400kW
	MD880-50M-0900-4(a)		DC 540-720V 1080A	3PH AC 0-415V 900A 0-300Hz 500kW
	MD880-50M-0590-5(a)		DC 540-750V 708A	3PH AC 0-500V 590A 0-300Hz 400kW
	MD880-50M-0810-5(a)		DC 540-750V 972A	3PH AC 0-500V 810A 0-300Hz 560kW
	MD880-50M-0617-5(a)		DC 540-750V 740A	3PH AC 0-500V 617A 0-1000Hz 450kW
	MD880-50M-0340-7(a)		DC 740-975V 408A	3PH AC 0-690V 340A 0-300Hz 315kW
	MD880-50M-0410-7(a)		DC 740-975V 492A	3PH AC 0-690V 410A 0-300Hz 400kW
	MD880-50M-0530-7(a)		DC 740-975V 636A	3PH AC 0-690V 530A 0-300Hz 500kW
	MD880-50M-0600-7(a)		DC 740-975V 720A	3PH AC 0-690V 600A 0-300Hz 560kW
	MD880-50M-0650-7(a)		DC 740-975V 780A	3PH AC 0-690V 650A 0-300Hz 630kW

	MD880-50M-0721-7(a)	DC 740-975V 865A	3PH AC 0-690V 721A 0-300Hz 710kW

Note (a): The model number may include a suffix “XXXXXXXXXX”, Where “XXXXXXXXXX” can be blank or combination of any alphanumeric and/or symbols that represents customer identity.