EC DECLARATION OF CONFORMITY

CE

Suzhou Inovance Technology Co., Ltd.

No. 52, Tian E Dang Road, Wuzhong District, 215104, Suzhou City, Jiangsu Province, P.R. China
declares under sole responsibility conformity of the following products

Product	**AC Drive**
Model	**MD630 Series** **(See Annex for model list)**

with regard to the safety functions:
Safe torque off (STO)

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 61508:2010	**EN 61800-5-2:2007**
EN IEC 62061:2021	**EN 61800-5-2:2017**
EN ISO 13849-1:2023	

The product (s) also fulfil the relevant provisions of 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	**25**
Name, Surname	**Yuchuan Liu**
Position/Title	**Vice-president, R&D**
Signature	Liu Yuchuan
Date	**2025-01-20**

Name and address of the person authorized to compile the technical file:
Company name : Inovance Technology Europe GmbH

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Certification body:
SGS-TÜV SAAR Product Service GmbH Zertifizierstellen
Hofmannstrasse 50,
81379 MÜNCHEN / Germany

ANNEX

Model list:

Frame size	Product series	Model name	Rating
T1	MD630S	MD630S-4T1R5BS(a)	380V 3Phase,1.5A
	MD630S	MD630S-4T2R1BS(a)	380V 3Phase,2.1A
	MD630S	MD630S-4T3R8BS(a)	380V 3Phase,3.8A
T2	MD630S	MD630S-4T5R1BS(a)	380V 3Phase,5.1A
	MD630S	MD630S-4T7R2BS(a)	380V 3Phase,7.2A
	MD630S	MD630S-4T9R0BS(a)	380V 3Phase,9A
T3	MD630S	MD630S-4T013BS(a)	380V 3Phase,13A
	MD630S	MD630S-4T017BS(a)	380V 3Phase,17A
T4	MD630S	MD630S-4T025BS(a)	380V 3Phase,25A
	MD630S	MD630S-4T032BS(a)	380V 3Phase,32A
T5	MD630S	MD630S-4T037BS(a)	380V 3Phase,37A
	MD630S	MD630S-4T045BS(a)	380V 3Phase,45A
T1	MD630N	MD630N-4T1R5BS(a)	380V 3Phase,1.5A
	MD630N	MD630N-4T2R1BS(a)	380V 3Phase,2.1A
	MD630N	MD630N-4T3R8BS(a)	380V 3Phase,3.8A
T2	MD630N	MD630N-4T5R1BS(a)	380V 3Phase,5.1A
	MD630N	MD630N-4T7R2BS(a)	380V 3Phase,7.2A
	MD630N	MD630N-4T9R0BS(a)	380V 3Phase,9A
T3	MD630N	MD630N-4T013BS(a)	380V 3Phase,13A
	MD630N	MD630N-4T017BS(a)	380V 3Phase,17A
T4	MD630N	MD630N-4T025BS(a)	380V 3Phase,25A
	MD630N	MD630N-4T032BS(a)	380V 3Phase,32A
T5	MD630N	MD630N-4T037BS(a)	380V 3Phase,37A
	MD630N	MD630N-4T045BS(a)	380V 3Phase,45A

Remark

(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.