EU DECLARATION OF CONFORMITY

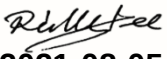
CE

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	**See Annex for model list**
Low Voltage Directive (LVD)	**2014/35/EU**
Electromagnetic Compatibility Directive (EMC)	**2014/30/EU**
RoHS Directive (RoHS)	**2011/65/EU**
Applied Harmonized Standards	**EN 61800-5-1:2007+A1:2017** **EN IEC 61800-3:2018**

The product(s) listed above are in conformity with the essential requirements of the EC Directive(s) mentioned above when installed in accordance with the installation instructions contained in the product documentation and manufactured in accordance with the European harmonised standards.

Trade Mark	Aonarch INOVANCE iNOVA automation
The CE-marking was first affixed in	**21**
Name, Surname	**Ridley Lee**
Position/Title	**Director, R&D**
Signature	
Date	**2021-08-05**
European Authorised Representative Address	**Inovance Technology Europe GmbH** **Gottlieb-Daimler-Straße 17/2, 74385 Pleidelsheim, Germany**
Contact	**Hans-Peter Abel**

ANNEX

Model list:

Unit	Model	Power (kW)	Input	Output
Filter Unit	FIL800-2S-045(a)	3.7	1PH AC 200-240V 45.0A 50/60Hz	--
Converter Unit	MD800-0-2S24(a)	2.2	1PH AC 200-240V 24.0/27.0A 50/60Hz	DC 270-360V 13.5/15.1A
	MD800-0-2S24B(a)	2.2	1PH AC 200-240V 24.0/27.0A 50/60Hz	DC 270-360V 13.5/15.1A
	MD800-0-2S40(a)	3.7	1PH AC 200-240V 40.0/44.0A 50/60Hz	DC 270-360V 22.6/24.8A
	MD800-0-2S40B(a)	3.7	1PH AC 200-240V 40.0/44.0A 50/60Hz	DC 270-360V 22.6/24.8A
Inverter Unit(Single Axis)	MD800-1-2T1R7(a)	0.2	DC 270-360V 2.1/2.4A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-1-2T1R7S(a)	0.2	DC 270-360V 2.1/2.4A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-1-2T3(a)	0.4	DC 270-360V 3.7/4.4A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-1-2T3S(a)	0.4	DC 270-360V 3.7/4.4A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-1-2T5(a)	0.75	DC 270-360V 6.2/10.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-1-2T5S(a)	0.75	DC 270-360V 6.2/10.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-1-2T8(a)	1.5	DC 270-360V 10.0/12.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A
	MD800-1-2T8S(a)	1.5	DC 270-360V 10.0/12.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A
	MD800-1-2T11(a)	2.2	DC 270-360V 13.7/22.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A
	MD800-1-2T11S(a)	2.2	DC 270-360V 13.7/22.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A

Inverter Unit(Double Axes)	MD800-2-2T1R7(a)	0.2	DC 270-360V 4.3/4.8A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-2-2T1R7S(a)	0.2	DC 270-360V 4.3/4.8A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-2-2T3(a)	0.4	DC 270-360V 7.5/8.8A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-2-2T3S(a)	0.4	DC 270-360V 7.5/8.8A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-2-2T5(a)	0.75	DC 270-360V 12.5/20.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-2-2T5S(a)	0.75	DC 270-360V 12.5/20.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-2-2T8(a)	1.5	DC 270-360V 20.0/24.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A
	MD800-2-2T8S(a)	1.5	DC 270-360V 20.0/24.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A
	MD800-2-2T11(a)	2.2	DC 270-360V 27.5/44.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A
	MD800-2-2T11S(a)	2.2	DC 270-360V 27.5/44.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A
	MD800-2-2T1R7(a)	0.2	DC 270-360V 4.3/4.8A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-2-2T1R7S(a)	0.2	DC 270-360V 4.3/4.8A	3PH AC 0-240V 0-599Hz 1.7/1.9A
	MD800-2-2T3(a)	0.4	DC 270-360V 7.5/8.8A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-2-2T3S(a)	0.4	DC 270-360V 7.5/8.8A	3PH AC 0-240V 0-599Hz 3.0/3.5A
	MD800-2-2T5(a)	0.75	DC 270-360V 12.5/20.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-2-2T5S(a)	0.75	DC 270-360V 12.5/20.0A	3PH AC 0-240V 0-599Hz 5.0/8.0A
	MD800-2-2T8(a)	1.5	DC 270-360V 20.0/24.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A

	MD800-2-2T8S(a)	1.5	DC 270-360V 20.0/24.0A	3PH AC 0-240V 0-599Hz 8.0/9.6A
	MD800-2-2T11(a)	2.2	DC 270-360V 27.5/44.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A
	MD800-2-2T11S(a)	2.2	DC 270-360V 27.5/44.0A	3PH AC 0-240V 0-599Hz 11.0/17.6A
Remark: (a): the model number may include suffix “XXXXXXXXXX”, Where "XXXXXXXXXX" can be blank or combination of any alphanumeric and/or symbols that represents customer identity.				