ATTESTATION ◆ ATTESTATO ◆ ATESTACIÓN ◆ BESCHEINIGUNG ◆ ATTESTATION

Product Service

Attestation of Conformity

No. E8A 126875 0010 Rev. 01

Holder of Attestation: **Atmoce Holding B.V.**
Singel 250
1016 AB Amsterdam
THE NETHERLANDS

Name of Object: **PV inverter**
Microinverter

This Attestation of Conformity is issued on a voluntary basis according to the Directive 2014/30/EU relating to electromagnetic compatibility. It confirms that the listed apparatus complies with the principal protection requirements of the directive and is based on the technical specifications applicable at the time of issuance. It refers only to the particular sample submitted for conformity assessment. For details see: www.tuvsud.com/ps-cert

Test report no.: 4840925228501

Date, 2025-04-25

(Ming Gu)

This Attestation does not replace the regulatory EU Declaration of Conformity (DoC) and does not allow for CE marking. After preparation of the necessary documentation and establishing compliance to requirements of all applicable directives, the manufacturer may sign a DoC and apply the CE marking. The DoC is issued under the sole responsibility of the manufacturer.

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Model(s): **MI-360, MI-380, MI-400, MI-425, MI450, MI-500, MI525, MI550, MI575, MI600, MI625**

Description of Object:

Model	MI-360	MI-380	MI-400	MI-425
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, …, 60 Vd.c.			
Max. Input Current:	16 Ad.c.			
Isc PV(absolute maximum):	20 Ad.c.			
AC Output				
Output Nominal Voltage:	1/N AC 230 V or 1/N AC 220 V			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	360 W	380 W	400 W	425 W
Max. Output Continuous Current:	1.64 Aa.c. @230V or 1.72 Aa.c. @220V	1.73 Aa.c. @230V or 1.81 Aa.c. @220V	1.83 Aa.c. @230V or 1.91 Aa.c. @220V	1.94 Aa.c. @230V or 2.03 Aa.c. @220V
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	III (AC), II (DC)			
Ingress Protection	IP67			
Operating Temperature Range	-40°C, …, +65°C			

Model	MI-450	MI-500	MI-525	MI-550
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, …, 60 Vd.c.			
Max. Input Current:	16 Ad.c.			
Isc PV(absolute maximum):	20 Ad.c.			
AC Output				
Output Nominal Voltage:	1/N AC 230 V or 1/N AC 220 V			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	450 W	500 W	525 W	550 W
Max. Output Continuous Current:	2.05 Aa.c. @230V or 2.15 Aa.c. @220V	2.28 Aa.c. @230V or 2.39 Aa.c. @220V	2.40 Aa.c. @230V or 2.51 Aa.c. @220V	2.51 Aa.c. @230V or 2.63 Aa.c. @220V
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	III (AC), II (DC)			
Ingress Protection	IP67			
Operating Temperature Range	-40°C, …, +65°C			

Model	MI-575	MI-600	MI-625
DC Input			
PV Max. Input Voltage:	60 Vd.c.		
PV MPPT Range:	16 V, …, 60 Vd.c.		
Max. Input Current:	16 Ad.c.		
Isc PV(absolute maximum):	20 Ad.c.		
AC Output			
Output Nominal Voltage:	1/N AC 230 V or 1/N AC 220 V		

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Output Nominal Frequency:	50/60 Hz		
Max. Output Continuous Power:	575 W	600 W	625 W
Max. Output Continuous Current:	2.63 Aa.c. @230V or 2.74 Aa.c. @220V	2.72 Aa.c. @230V or 2.84 Aa.c. @220V	2.72 Aa.c. @230V or 2.84 Aa.c. @220V
Power Factor Range:	0.8(leading) to 0.8(lagging)		
Protection Class	II		
Overvoltage Category	III (AC), II (DC)		
Ingress Protection	IP67		
Operating Temperature Range	-40°C, …, +65°C		

Tested according to:

EN IEC 61000-6-1:2019
EN IEC 61000-6-2:2019
EN IEC 61000-6-3:2021
EN IEC 61000-6-4:2019
EN 62920:2017/A1:2021

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