



Product Service

Compliance Document

No. D 126875 0055 Rev. 00

Holder of Attestation: **Atmoce Holding B.V.**

Rokin 92
1012 KZ Amsterdam
THE NETHERLANDS

Product: **PV inverter**
Microinverter

This Compliance document confirms the compliance with the listed standards on a voluntary basis. It refers only to the particular sample. This compliance document makes no statement regarding the quality or safety of the serial products. For details see: www.tuvsud.com/ps-cert

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Model(s):

**MI-1400-2M, MI-1350-2M, MI-1300-2M,
MI-1250-2M, MI-1200-2M, MI-1100-2M,
MI-1070-2M, MI-1000-2M, MI-937-2M,
MI-900-2M, MI-850-2M, MI-833-2M,
MI-800-2M, MI-768-2M, MI-714-2M,
MI-625-2M**

Parameters:

Model	MI-1400-2M	MI-1350-2M	MI-1300-2M	MI-1250-2M
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, ..., 60 Vd.c.			
Max. Input Continuous Current:	2*20 Ad.c.			
Max. Input Short-circuit Current	2*25 Ad.c.			
AC Output				
Output Nominal Voltage:	220 Va.c., 230 Va.c., 240 Va.c., 1/N AC			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	1400 W	1350 W	1300 W	1250 W
Max. Output Continuous Current:	6.36 A	6.36 A	6.20 A	5.97 A
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	II(DC)/III(AC)			
Ingress Protection	IP67			
Operating Temperature Range	-40°C, ..., +65°C			



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Model	MI-1200-2M	MI-1100-2M	MI-1070-2M	MI-1000-2M
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, ..., 60 Vd.c.			
Max. Input Continuous Current:	2*20 Ad.c.			
Max. Input Short-circuit Current	2*25 Ad.c.			
AC Output				
Output Nominal Voltage:	220 Va.c., 230 Va.c., 240 Va.c.,1/N AC			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	1200 W	1100 W	1070 W	1000 W
Max. Output Continuous Current:	5.73 A	5.25 A	5.11 A	4.77 A
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	II(DC)/III(AC)			
Ingress Protection	IP67			
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Model	MI-937-2M	MI-900-2M	MI-850-2M	MI-833-2M
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, ..., 60 Vd.c.			
Max. Input Continuous Current:	2*20 Ad.c.			
Max. Input Short-circuit Current	2*25 Ad.c.			
AC Output				
Output Nominal Voltage:	220 Va.c., 230 Va.c., 240 Va.c.,1/N AC			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	937 W	900 W	850 W	833 W
Max. Output Continuous Current:	4.47 A	4.30 A	4.06 A	3.98 A
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	II(DC)/III(AC)			
Ingress Protection	IP67			
Operating Temperature Range	-40°C, ..., +65°C			



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Model	MI-800-2M	MI-768-2M	MI-714-2M	MI-625-2M
DC Input				
PV Max. Input Voltage:	60 Vd.c.			
PV MPPT Range:	16 V, ..., 60 Vd.c.			
Max. Input Continuous Current:	2*20 Ad.c.			
Max. Input Short-circuit Current	2*25 Ad.c.			
AC Output				
Output Nominal Voltage:	220 Va.c., 230 Va.c., 240 Va.c.,1/N AC			
Output Nominal Frequency:	50/60 Hz			
Max. Output Continuous Power:	800 W	768 W	714 W	625 W
Max. Output Continuous Current:	3.82 A	3.67 A	3.41 A	2.98 A
Power Factor Range:	0.8(leading) to 0.8(lagging)			
Protection Class	II			
Overvoltage Category	II(DC)/III(AC)			
Ingress Protection	IP67			
Operating Temperature Range	-40°C, ..., +65°C			

**Tested
according to:**

IEC 61000-6-1:2016
IEC 61000-6-2:2016
IEC 61000-6-3:2020
IEC 61000-6-4:2018
IEC 62920:2017/A1:2021