



® Dongguan Anci Electronic Technology Co., Ltd.
Add.: 1-2 Floor, Building A, No.11, Headquarters 2 Road, Songshan Lake
Hi-tech Industrial Development Zone, Dongguan City, Guangdong Pr., China.
Tel: 86 -769 -8507 5888 Fax: 86 -769 -8507 5898 Web: www.anci.com

ATTESTATION OF CONFORMITY

Attestation No. 22AS050151S368A003

The following product has been tested by DongGuan Anci Electronic Technology Co., Ltd. with the listing standards and found in conformity with the **EU Council Directive of 2014/35/EU**. It is possible to use CE marking to demonstrate the conformity with this **LVD Directive**.

Report No. : S01A22050151S00301
Applicant : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY CO.,LTD.
Address : NO.8, NANYUN ROAD 4, HUANGPU DISTRICT, GUANGZHOU GUANGDONG 510670, CHINA
Manufacturer : Same as applicant
Address : Same as applicant
Description of Product : AC-DC Converter
Model No. : LMF350-23BXXUH, LMF350-23BXXUH-YYY, LMF350-23BXXUHR, LMF350-23BXXUHR-YYY, LMF350-23BXXXUH, LMF350-23BXXXUH-YYY, LMF350-23BXXXUHR, LMF350-23BXXXUHR-YYY ("XX", "XXX" and "YYY"are variable, see test report for details)
Input Rating : 100-240Vac, 50/60Hz, 4 A
Output Rating : (see test report for details)
Test Standards : EN 62368-1:2014+ A11:2017

The referred test report(s) show that the product complies with the essential requirements in the above listed standards. The applicant is authorized to use this certificate in connection with the EU declaration of conformity according to Annex 1 of the Directive.



Test Laboratory


Bruce Yu
Director
Date of Issue: June 24, 2022

This certificate of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.



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ATTESTATION OF CONFORMITY

Attestation No.: 22AE050151E004R1

This Attestation of Conformity is hereby issued to the product designated below

Report No. : E01A22050151E00401R1
Applicant : MORNSUN GUANGZHOU SCIENCE & TECHNOLOGY CO.,LTD.
Address : NO.8, NANYUN ROAD 4, HUANGPU DISTRICT, GUANGZHOU GUANGDONG 510670, CHINA
Manufacturer : Same as applicant
Address : Same as applicant
Description of Product : AC-DC Converter
Model No. : LMF350-23BXXUH, LMF350-23BXXUH-YYY, LMF350-23BXXUHR, LMF350-23BXXUHR-YYY, LMF350-23BXXXUH, LMF350-23BXXXUH-YYY, LMF350-23BXXXUHR, LMF350-23BXXXUHR-YYY (XX, YYY and XXX is variables, see next page for detail.)
Input Rating : 100-240V~, 50/60Hz, 4A
Output Rating : See next page for detail
Test Standards : EN 55032: 2015+A11:2020
 EN 55035: 2017+A11:2020
 EN IEC 61000-3-2:2019+A1:2021
 EN 61000-3-3:2013+A2:2021

This Attestation of Conformity is based on evaluation of a sample of the above mentioned product. Technical report and documentation are at the license Holder's disposal. This is to certify that the tested sample is in conformity with the Council Directive 2014/30/EU, referred to as the EMC. It is possible to use CE marking to demonstrate the conformity with this EMC Directive.

**Test Laboratory**

Tomas Yang

Director

Date of Issue: June 29, 2022

This Attestation of Conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the whole production and other relevant Directives have to be observed.



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Attachment

Model list:

Model	Output voltage (VDC)	Output current (A,MAX)	Output power (W,MAX)	Transformer type
LMF350-23B05UH, LMF350-23B05UH-YYY, LMF350-23B05UHR, LMF350-23B05UHR-YYY	5	60	300	51503086 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
LMF350-23B12UH LMF350-23B12UH-YYY LMF350-23B12UHR LMF350-23B12UHR-YYY	12	29.2	350.4	51503087 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
LMF350-23B24UH LMF350-23B24UH-YYY LMF350-23B24UHR LMF350-23B24UHR-YYY	24	14.6	350.4	51503165 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
LMF350-23B36UH LMF350-23B36UH-YYY LMF350-23B36UHR LMF350-23B36UHR-YYY	36	9.75	351	51503166 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
LMF350-23B48UH LMF350-23B48UH-YYY LMF350-23B48UHR LMF350-23B48UHR-YYY	48	7.32	351.36	51503167 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
LMF350-23BXXXUH,LMF 350-23BXXXUH-YYY,LM F350-23BXXXUHR,LMF3 50-23BXXXUHR-YYY	4.5-5.5	0.01-60	300	51503086 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
	11.4-12.6	0.01-29.2	350.4	51503087 (follow by A/0-A/9,B/0-B/9, for marketing purpose)



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	22.8-25.2	0.01-14.6	350.4	51503165 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
	34.2-37.8	0.01-9.75	351	51503166 (follow by A/0-A/9,B/0-B/9, for marketing purpose)
	45.6-50.4	0.01-7.3	367.92	51503167 (follow by A/0-A/9,B/0-B/9, for marketing purpose)

“XX” can be 05, 12, 24, 36, 48 represents output voltage 5Vdc, 12Vdc, 24Vdc, 36Vdc and 48Vdc;

“YYY” stands for 1~3 digits, Y=A~Z any letter or 0~9 any number, for marketing purpose;

“XXX” stands for 2~3 digits, output voltage range is 4.5Vdc-5.5Vdc, 11.4Vdc-12.6Vdc, 22.8Vdc-25.2Vdc, 34.2Vdc-37.8Vdc, 45.6Vdc-50.4Vdc; 2 digits represents the integer output voltage, and the step is 1V, such as 24 is 24Vdc; 3 digits represents the decimal output voltage, and the step is 0.1V, such as 248 is 24.8Vdc.