



Product Service

# Attestation of Conformity

No. E8A 077716 0288 Rev. 01

**Holder of Attestation:** **SHENZHEN MOSO ELECTRONICS TECHNOLOGY CO., LTD**

No. 1061, Songbai Road, Xili  
Nanshan District  
518108 Shenzhen City, Guangdong Province  
PEOPLE'S REPUBLIC OF CHINA

**Name of Object:** **Power supplies  
(LED Driver)**

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](http://www.tuvsud.com/ps-cert)

**Test report no.:** 6874022033102

**Date,** 2023-02-28

( Laurent Yuan )

Page 1 of 3

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.



TUV®



Product Service

# Attestation of Conformity

No. E8A 077716 0288 Rev. 01

**Model(s):** X6E-075M075; X6E-075M108; X6E-100M100;  
X6E-100M143; X6E-150M150; X6E-150M214;  
X6E-200M200 ;X6E-200M286; X6E-240M240;  
X6E-240M343

## Description of Object:

Rated Input Voltage: See below table for details

Rated Frequency: 50/60Hz

Rated Input Current: See below table for details

Rated Output: See below table for details

Protection Class: I

## Tested according to:

EN IEC 55015:2019/A11:2020

EN 61547:2009

EN IEC 61000-3-2:2019/A1:2021

EN 61000-3-3:2013/A2:2021

Page 2 of 3

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.

**TUV®**



Product Service

# Attestation of Conformity

No. E8A 077716 0288 Rev. 01

Model	Rated Input Voltage (VAC)	Rated Input Current (A) Max.	Output Voltage (VDC)	I <sub>rated</sub> (A)	P <sub>rated</sub> (W) Max.	U <sub>out</sub> (VDC)
X6E-075M075	100-240/ 100-277	0.7	42-75	0.15-0.60 (input 100-176V)	45	110
				0.15-1.50 (input 176-240/277V)	75	
X6E-075M108	100-240/ 100-277	0.7	54-108	0.105-0.42 (input 100-176V)	45	150
				0.105-1.05 (input 176-240/277V)	75	
X6E-100M100	100-240/ 100-277	0.9	56-100	0.15-0.60 (input 100-176V)	60	150
				0.15-1.50 (input 176-240/277V)	100	
	220-240	0.7	56-100	0.15-1.50	100	
X6E-100M143	100-240/ 100-277	0.9	72-143	0.105-0.42 (input 100-176V)	60	180
				0.105-1.05 (input 176-240/277V)	100	
X6E-150M150	100-240/ 100-277	1.3	85-150	0.15-0.57 (input 100-176V)	85	190
				0.15-1.50 (input 176-240/277V)	150	
X6E-150M214	100-240/ 100-277	1.3	115-214	0.105-0.40 (input 100-176V)	85	270
				0.105-1.05 (input 176-240/277V)	150	
X6E-200M200	100-240/ 100-277	1.6	120-200	0.15-0.70 (input 100-176V)	140	220
				0.15-1.50 (input 176-240/277V)	200	
	220-240	1.4	120-200	0.15-1.50	200	
X6E-200M286	100-240/ 100-277	1.6	156-286	0.105-0.49 (input 100-176V)	140	310
				0.105-1.05 (input 176-240/277V)	200	
	220-240	1.4	156-286	0.105-1.05	200	
X6E-240M240	100-240/ 100-277	1.8	130-240	0.15-0.625 (input 100-176V)	150	260
				0.15-1.50 (input 176-240/277V)	240	
X6E-240M343	100-240/ 100-277	1.8	171-343	0.105-0.44 (input 100-176V)	150	360
				0.105-1.05 (input 176-240/277V)	240	

Page 3 of 3

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.

