

# CERTIFICATE

Issued to:  
Applicant:  
**Vossloh-Schwabe Deutschland GmbH**  
Stuttgarter Straße 61/1 73614 Schorndorf  
Germany

Licensee:  
**Vossloh-Schwabe Deutschland GmbH**  
Stuttgarter Straße 61/1 73614 Schorndorf  
Germany

Product : LED Power Supply  
Trade name(s) : VS LIGHTING SOLUTIONS  
Type(s)/model(s) : ECXe 1050.804

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:

- a type test according to EN IEC 61347-1:2024, EN IEC 61347-2-13:2024 and EN IEC 62384:2020
- an inspection of the factory location according to CENELEC Operational Document CIG 421
- a DEKRA certification agreement with the number 6061104

DEKRA hereby grants the right to use the ENEC certification mark.

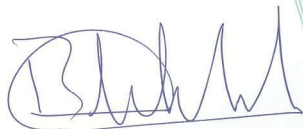
The ENEC certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the ENEC certification agreement.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

This certificate is issued on 25 June 2026 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 35-177103

DEKRA Certification B.V.



B.T.M. Holtus  
Managing Director



Rosa Zhou  
Certification Manager

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ACCREDITED BY THE  
DUTCH ACCREDITATION  
COUNCIL



**SPECIFICATION OF THE CERTIFIED PRODUCT****Product data**

Product	: LED Power Supply
Trade name(s)	: VS LIGHTING SOLUTIONS
Type(s)/model(s)	: ECXe 1050.804
Rated voltage	: 220-240 V
Rated frequency	: 0/50/60 Hz
Additional information	: Constant current output, 110 °C thermal protection, SELV, EL mark, EoFi: 100%; With terminal block cover: Class II, independent; Without terminal block cover: Double insulation, built-in;

**TESTS****Test requirements**

EN IEC 61347-1:2024  
EN IEC 61347-2-13:2024  
EN IEC 62384:2020

**Test result**

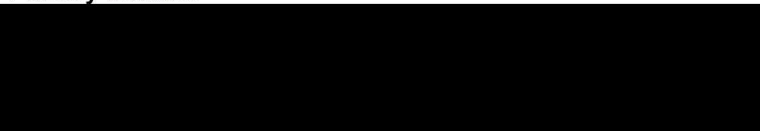
The test results are documented in DEKRA test file 4953676.50,4953676.51.

**Additional information**

The list of components is laid down in test report 4953676.50.

**Conclusion**

The examination has confirmed that all requirements were met.

**Factory location**

Trade name : VS LIGHTING SOLUTIONS stands for



Detailed Model List:

Model	Input				Output				EOFi	ta (°C)	tc (°C)	PF
	Voltage (VAC/VDC)	Max. Current (mA)	Power (W)	Frequency (Hz)	Constant Current (mA)	Normal Working Voltage (Vdc)	No Load Working Voltage (Vdc)	Max. Power (W)				
ECXc 1050.804	220-240V	280	18	0/50/60Hz	300	9-52	59	15,6	100%	40	80	0,43C-0,99
			21		350			18,2				
			23		400			20,8				
			26		450			23,4				
			29		500			26				
			32		550			28,6				
			34		600			31,2				
			37		650			33,8				
			40		700			36,4				
			43		750			39				
			46		800			41,6				
			47		850			41,65				
			47		900			41,4				
			48		950			41,8				
			48		1000			42				
			48		1050			42				