ATTESTATION OF CONFORMITY

Issued to:	Foshan Eaglerise Power Science & Technology(Shunde) Co.,Ltd. No.4 East Huanzhen Road, Beijiao, Shunde, Foshan,Guangdong Province, China
For the product:	LED Power Supply (LED driver)
Trade name:	EAGLERISE
Type/Model:	see annex
Ratings:	220-240 Vac, 50/60 Hz
Manufactured by:	Foshan Eaglerise Power Science & Technology(Shunde) Co.,Ltd. No.4 East Huanzhen Road, Beijiao, Shunde, Foshan,Guangdong Province, China
Requirements:	EN IEC 55015:2019 + A11:2020 EN 61547:2009 EN IEC 61000-3-2:2019 + A1:2021 EN 61000-3-3:2013 + A1:2019

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no 4387312.50.

This Attestation implies that the examined types are in accordance with the standards designated under the Electromagnetic Compatibility Directive (EMC) 2014/30/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with.

Arnhem, 26 May 2022 Number: 4387312.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.,
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CE

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Annex

Document no. : 4387312.01AOC

Model No	Max. Current (A) Input	Constant current (mA) Output	Normal working voltage (VDC)	No load working voltage (VDC)	Max. P_{rated} （W）
CS-8-120 SB	0.07	120	28-42	50	5
CS-8-150 SB	0.09	150	28-42	50	6.3
CS-8-180 SB	0.11	180	28-42	50	7.6
CS-8-200 SB	0.12	200	28-42	50	8.4
CS-12-250 SB1	0.15	250	28-42	50	10.5
CS-12-300 SB1	0.18	300	28-42	50	12.6
CS-15-350 SB	0.22	350	28-42	55	14.7
CS-16-400 SB	0.23	400	28-40	55	16

Table 1

Model No	Max. Current (A) Input	Constant current (mA) Output	Normal working voltage (VDC)	No load working voltage (VDC)	Max. P_{rated} （W）
LS-21-300 SI1	0.3	300	42-70	80	21
LS-21-350 SI1	0.3	350	36-60	70	21
LS-21-400 SI1	0.3	400	30-50	60	20
LS-21-450 SI1	0.3	450	28-46.5	57	21
LS-21-500 SI1	0.3	500	25-42	50	21
LS-21-550 SI1	0.3	550	23-38	50	21
LS-21-600 SI1	0.3	600	21-35	45	21
LS-21-600 SI1-1	0.3	600	24-39	48	23.4
LS-21-650 SI1	0.3	650	19.5-32	42	21
LS-21-700 SI1	0.3	700	18-30	40	21

Table 2

Model No	Max. Current(A) Input	Constant current (mA) Output	Normal working voltage (VDC)	No load working voltage (VDC)	Max. P_{rated} （W）
LS-8-120 SI2-1	0.08	120	30-42	50	5.1
LS-8-150 SI2-1	0.09	150	30-42	56	6.3
LS-8-180 SI2-1	0.11	180	30-42	56	7.6
LS-8-200 SI2-1	0.12	200	30-42	56	8.4
LS-8-250 SI2-1	0.1	250	16-26	35	6.5
LS-8-300 SI2-1	0.1	300	14-24	40	7.2
LS-8-350 SI2-1	0.12	350	11-24	34	8.4
LS-8-400 SI2-1	0.12	400	10-20	28	8
LS-8-450 SI2-1	0.12	450	10-18	28	8.1
LS-8-500 SI2-1	0.12	500	8-16	25	8
LS-8-550 SI2-1	0.12	550	7-14	25	7.7

LS-8-600 SI2-1	0.12	600	5.5-13	25	7.8
LS-12-250 SI2-1	0.15	250	30-42	56	10.5
LS-12-300 SI2-1	0.18	300	30-42	56	12.6
LS-12-350 SI2-1	0.2	350	22-40	55	14
LS-12-400 SI2-1	0.18	400	20-30	40	12
LS-12-450 SI2-1	0.18	450	16-26	35	11.7
LS-12-500 SI2-1	0.19	500	14-26	35	13
LS-12-550 SI2-1	0.19	550	12-21	32	11.6
LS-12-600 SI2-1	0.19	600	11-20	31	12
LS-8-120 SI2	0.08	120	30-42	50	5.1
LS-8-150 SI2	0.09	150	30-42	56	6.3
LS-8-180 SI2	0.11	180	30-42	56	7.6
LS-8-200 SI2	0.12	200	30-42	56	8.4
LS-8-250 SI2	0.1	250	16-26	35	6.5
LS-8-300 SI2	0.1	300	14-24	40	7.2
LS-8-350 SI2	0.12	350	11-24	34	8.4
LS-8-400 SI2	0.12	400	10-20	28	8
LS-8-450 SI2	0.12	450	10-18	28	8.1
LS-8-500 SI2	0.12	500	8-16	25	8
LS-8-550 SI2	0.12	550	7-14	25	7.7
LS-8-600 SI2	0.12	600	5.5-13	25	7.8
LS-12-250 SI2	0.15	250	30-42	56	10.5
LS-12-300 SI2	0.18	300	30-42	56	12.6
LS-12-350 SI2	0.2	350	22-40	55	14
LS-12-400 SI2	0.18	400	20-30	40	12
LS-12-450 SI2	0.18	450	16-26	35	11.7
LS-12-500 SI2	0.19	500	14-26	35	13
LS-12-550 SI2	0.19	550	12-21	32	11.6
LS-12-600 SI2	0.19	600	11-20	31	12

Table 3

End