


Licence for



CENELEC ENEC Agreement Licence Ref. No. SE/0142-1AD

Product:	Capacitor for radio interference suppression
Type designation:	LE(-*)
Test Report No.	1600098STO-001,-002,-003+1600055STO-001+1600113STO-001+1600105STO-001,-002+1606461STO-001,-002
Licence holder:	OKAYA ELECTRIC INDUSTRIES CO., LTD. HEAD OFFICE 16-9, Todoroki 6 chome, Setagaya-ku, TOKYO, 158-8543 JAPAN
The product complies with the standard(s):	EN 60384-14:2013
Licence holder is authorized to use the mark with the following limitations:	-
Date of expiry:	1 July 2021

Additional information in Appendix

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
<i>Signed</i>	 Bo Berglöv	<i>Date</i>	1 July 2016
<i>Internal reference:</i>	SUL		

This Licence is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard. A copy of the Licence shall be filed in the place of manufacturing. The Licence has been established by a body which is a signatory to the ENEC Agreement ratified by CENELEC Marks Committee on 10 April 1992.





APPENDIX

CENELEC ENEC Agreement Licence Ref. No. SE/0142-1AD

Test Report No. 1600098STO-001,-002,-003+1600055STO-001+1600113STO-001+1600105STO-001,-002+1606461STO-001,-002

Technical data

<i>Type designation</i>	LE-(*)
<i>Rated voltage</i>	250-300VAC
<i>Class and sub-class</i>	X2
<i>Capacitance</i>	0.01 – 10uF
<i>Climatic category</i>	55/100 or 110/56/C and B
<i>Product information</i>	Blue or black case
<i>Trade mark</i>	
<i>Additional information</i>	Fulfils standard IEC 60384-14:2013
0.01-1uF Series E6. Class X2. 250-300VAC. 55/100 and 110/56/C and B	Dong guan OKAYA Electric Co., Ltd. No. 13, Taoyuan Rd., Huangwu Dongkeng Town, Dongguan City Guangdong Province 523447 CHINA
1.5-10uF Series E6. Class X2. 250-300VAC. 55/100/56/C and B	Tohoku Okaya Co., Ltd 93-4 Aza-Sekinoue Sibutami Daito-Cho Ichinoseki-Shi, Iwate 029-0521 JAPAN
	Okaya Lanka (Pvt) Ltd. Spur Road 4, Phase I, E.P.Z, Katunayake, 11450 SRI Lanka
0.01 – 3.3uF Series E6. Class X2. 275VAC. 55/100/56/C and B	Dong guan OKAYA Electric Co., Ltd. No. 13, Taoyuan Rd., Huangwu Dongkeng Town, Dongguan City Guangdong Province 523447 CHINA
	Okaya Lanka (Pvt) Ltd. Spur Road 4, Phase I, E.P.Z, Katunayake, 11450 SRI Lanka

Type designation	LE(-**)
Rated voltage	250 - 310VAC
Frequency	50/60Hz
Capacitance	0.047 – 2.2uF Series E6. Class X2. 310VAC. 55/110/56/C and B. 0.1 – 2.2uF Series E6. Class X2. 250-310VAC. 55/110/56/C and B
Tolerance	±10%
Class and subclass	X2
Climatic category	55/110/56/C and B
Product information	Black, blue or purple case
Trade mark	
Additional information	Fulfil standard IEC 60384-14:2013

0.047-2.2uF. Class X2. 310VAC. 55/110/56/C and B
0.1 - 2.2uF. Class X2. 250-310VAC. 55/110/56/C and B

Dong guan OKAYA Electric Co., Ltd.
No. 13, Taoyuan Rd., Huangwu
Dongkeng Town, Dongguan City
Guangdong Province 523447
CHINA

Okaya Lanka (Pvt) Ltd.
Spur Road 4, Phase I, E.P.Z, Katunayake, 11450
SRI Lanka

Manufacturing site(s):

Dong guan OKAYA Electric Co., LTD.
No. 13, Taoyuan Rd., Huangwu
Dongkeng Town, Dongguan City
Guangdong Province, 523447
CHINA

TOHOKU OKAYA CO., LTD.
93-4, Aza-Sekinoue
Sibutami, Daito-cho
Ichinoseki-shi
IWATE, 029-0521
JAPAN

Okaya Lanka (PVT) Ltd.
Spur Road 4, Phase I
E.P.Z. Katunayake, 11450
SRI LANKA

This certificate replaces previously issued ref. No. SE/0142-1AC dated 2 March 2015.
A new certificate has been issued on account of updated standard.

This certificate replaces previously issued ref. No. SE/0142-37 dated 25 April 2016 for type LE-FX.
A new certificate has been issued on account of that type LE-FX now is included in the series LE.

