


Licence for



CENELEC ENEC Agreement Licence Ref. No. SE/0256-5G

Product:	Capacitor for radio interference suppression
Type designation:	PCY2 130
Test Report No.	1509645STO-001
Licence holder:	Cowell Fashion Co., Ltd. Pilkor Electronics 270, Sinwon-ro, Youngtong-gu 443-823 Suwon-si, Gyeonggi-do REPUBLIC OF KOREA
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:	4 June 2019

Additional information in Appendix

<i>Certification Body</i>	Intertek Semko AB, Product Certification	<i>Place</i>	Kista - Stockholm
<i>Signed</i>	 Niclas Lood	<i>Date</i>	21 April 2015
<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/0256-5G

Test Report No. 1509645STO-001

Technical data

Type designation	PCY2 130
Rated Voltage	300VAC
Class and sub-class	Y2
Capacitance	0.001 - 1.0uF
Tolerance	±10% ±20%
Climatic category	55/105/21/B, 55/110/21/B
Trade mark	PILKOR
Additional information	Fulfils standard IEC 60384-14:2013

Manufacturing site(s):	Cowell Fashion Co., Ltd. Pilkor Electronics 270, Sinwon-ro, Youngtong-gu 443-823 Suwon-si, Gyeonggi-do REPUBLIC OF KOREA RONGCHENG PILKOR ELECTRONICS 25th Zhoutainan Road, Rongcheng City, Shandong Province CHINA
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This certificate is based on CB with ref. No. US-23454-UL dated 10 June 2014, issued by UL.

This certificate replaces previously issued ref. No. SE/0256-5F dated 26 February 2015.

A new certificate has been issued on account of updated standard, changed name of licence holder and manufacturing site.

21 April 2015



PRODUCT CERTIFICATE

No.: CQC15001121967

NAME AND ADDRESS OF THE APPLICANT

COWELL FASHION CO.,LTD
(Woncheon-dong)270,Sinwon-ro, Yeongtong-gu Suwon-si, Gyeonggi-do, KOREA

NAME AND ADDRESS OF THE MANUFACTURER

COWELL FASHION CO.,LTD
(Woncheon-dong)270,Sinwon-ro, Yeongtong-gu Suwon-si, Gyeonggi-do, KOREA

NAME AND ADDRESS OF THE FACTORY

COWELL FASHION CO.,LTD (V003152)
(Woncheon-dong)270,Sinwon-ro, Yeongtong-gu Suwon-si, Gyeonggi-do, KOREA

NAME, MODEL AND SPECIFICATION

INTERFERENCE SUPPRESSION CAPACITORS

PCY2 130/130系列 Y2 300VAC 0.001-1.0μF M 55/105/21/B

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T14472-1998

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules
CNCA-V01-010:2003.

Date of issue: Jul.09,2015

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing
certification body until the expiry date.

Date of original certification: Feb.04,2015

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

President:


Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>

C 0070000



PRODUCT CERTIFICATE

No.: CQC14001120800

NAME AND ADDRESS OF THE APPLICANT

COWELL FASHION CO.,LTD
(Woncheon-dong)270,Sinwon-ro, Yeongtong-gu Suwon-si, Gyeonggi-do, KOREA

NAME AND ADDRESS OF THE MANUFACTURER

COWELL FASHION CO.,LTD
(Woncheon-dong)270,Sinwon-ro, Yeongtong-gu Suwon-si, Gyeonggi-do, KOREA

NAME AND ADDRESS OF THE FACTORY

RONG CHENG PILKOR ELEC.,LTD (V003038)
NO 25 ZOUTAI SOUTH ROAD RONG CHENG CITY, SHAN DONG

NAME, MODEL AND SPECIFICATION

INTERFERENCE SUPPRESSION CAPACITORS

PCY2 130/130系列 Y2 300VAC 0.001μF-1.0μF 55/105/21/B

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB/T14472-1998

CERTIFICATION MODEL

Type Testing of Product + Initial Factory Inspection + Follow up Factory Inspection

This is to certify that the above mentioned products have met the requirements of certification rules
CNCA-V01-010:2003.

Date of issue: Jul.22,2015

Validity of this certificate is subject to positive result of the regular follow up inspection by issuing
certification body until the expiry date.

Date of original certification: Apr.09,2015

Accredited by China National Accreditation Service for Conformity Assessment CNAS C001-P

President:

Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>

C 0074646

**FOWX2.E165646****Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment**[Page Bottom](#)**Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment**[See General Information for Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment](#)**PILKOR ELECTRONICS CO LTD**

E165646

381 WONCHUN-DONG

YOUNGTONG-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Fixed Capacitors

Type Dsg	Capacitor Class	Voltage Rating (V)	Capacitance (μF) (Tolerance)	Resistance for RC Devices (ohms)	Lower Temp (°C)	Upper Temp (°C)
PCX2 347 and 347	X2	310 ac	0.0047μF~2.2μF M(+/-20%)	—	-55	+110
PCX2 339, 339, PCX2 337, 337	X2	305 ac	0.001μF~10.0μF M(+/-20%)	—	-55	+110
PCX2 335M, PCX2 335, 335M, 335	X2	305 ac	0.001μF~2.2μF M(+/-20%)	—	-55	+110
PCY2 130, 130	Y2	300 ac	0.001μF ~ 1μF M(+/-20%)	—	-55	+110
PCX1 331 or 331	X1	440 ac	0.01μF~1μF M(+/-20%)	—	-55	+110
PCRC 420 or 420	X2	250 ac	0.033μF~0.22μF (K: +/-10%, M: +/-20%)	22, 47 or 120	-40	+85

PILKOR

Marking: Company name or trademark and type designation.

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Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada

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Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada

See General Information for Across-the-line Capacitors, Antenna-coupling Components, Line-bypass Components and Fixed Capacitors for Use in Electronic Equipment Certified for Canada

PILKOR ELECTRONICS CO LTD

E165646

381 WONCHUN-DONG

YOUNGTONG-KU

SUWON CITY, KYUNGKI-DO 442-823 REPUBLIC OF KOREA

Fixed Capacitors

Type Dsg	Capacitor Class	Voltage Rating (V)	Capacitance (μF) (Tolerance)	Resistance for RC Devices (ohms)	Lower Temp (°C)	Upper Temp (°C)
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PCX2 335M, PCX2 335, 335M, 335	X2	305 ac	0.001μF~2.2μF M(+/-20%)	—	-55	+110
PCY2 130, 130	Y2	300 ac	0.001μF~1μF M(+/-20%)	—	-55	+110
PCX1 331 or 331	X1	440 ac	0.01μF~1μF M(+/-20%)	—	-55	+110
PCRC 420 or 420	X2	250 ac	0.033μF~0.22μF (K: +/-10%, M: +/-20%)	22, 47 or 120	-40	+85

Marking: Company name or trademark **PILKOR** and type designation and Recognized Component Mark for Canada,



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