



深圳天泰电器元件有限公司

MEX - X2

安 规 资 料

(1~18p)

Northbrook, Illinois • (847) 272-8800
 Mahwah, New York • (516) 271-6200
 Santa Clara, California • (408) 965-2400
 Research Triangle Park,
 North Carolina • (919) 549-1400
 Camas, Washington • (360) 817-5500



TENTA ELECTRIC INDUSTRIAL CO LTD
 MR TSAI TUNG TSAI
 61 LANE 86 TZU CHIANG 2 ST
 TAICHUNG HARBOR KWAN LINE IND DISTRICT
 WU CHI TAIWAN



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

FOKY2 January 13, 1999
 Component - Electromagnetic Interference Filters

TENTA ELECTRIC INDUSTRIAL CO LTD
 61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN LINE
 IND DISTRICT, WU CHI TAIWAN

E186475

Type
 Capacitor, Type MEX*

Voltage
 Rating
 250V, AC

Capacitance Rating
 Or Range
 0.0047-1.0uF

*Complementary to FOWX2.

Marking: Company name, and type designation on product.

See General Information Preceding These Recognitions.

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.
 Report: January 8, 1999.

892572001

H1231

Underwriters Laboratories Inc.®

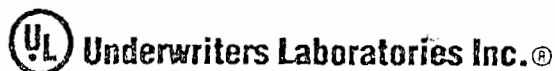
D11/0350944
 173

For information on placing an order for UL Listing Cards in a 3 x 5 inch card format, please refer to the enclosed ordering information.

UNDERWRITERS LABORATORIES INC.

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Camas, Washington • (360) 817-5500

TENTA ELECTRIC INDUSTRIAL CO LTD
MR TSAI TUNG TSAI
61 LANE 86 TZU CHIANG 2 ST
TAICHUNG HARBOR KWAN LINE IND DISTRICT
WU CHI TAIWAN



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

FOWX2 January 13, 1999
Component - Across-The-Line Capacitors, Antenna Coupling and Line-By-Pass
Components

TENTA ELECTRIC INDUSTRIAL CO LTD
61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN LINE
IND DISTRICT, WU CHI TAIWAN

E186475

Type	Voltage Rating	Capacitance Rating Or Range	Series Resistance Rating Or Range	Spark Gap
Antenna-Coupling	250V, AC	0.0047-1.0uF	—	—

Marking: Company name and type designation on product.

See General Information Preceding These Recognitions.

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Report: January 8, 1999.

892572001

H0903

Underwriters Laboratories Inc.®

D11/0360943
174

For information on placing an order for UL Listing Cards in a 3 x 5 inch card format, please refer to the enclosed ordering information.

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North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500

TENTA ELECTRIC INDUSTRIAL CO LTD
MR TSAI TUNG TSAI
61 LANE 86 TZU CHIANG 2 ST
TAICHUNG HARBOR KWAN LINE IND DISTRICT
WU CHI TAIWAN



Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your UL project.

FOWX8 January 13, 1999
Component - Across-The-Line Capacitors, Antenna Coupling And Line-By-Pass
Components Certified For Canada

TENTA ELECTRIC INDUSTRIAL CO LTD E186475
61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN LINE
IND DISTRICT, WU CHI TAIWAN

Type	Voltage Rating	Capacitance Rating Or Range	Series Resistance Rating Or Range	Spark Gap
Antenna-Coupling Capacitor, Type MEX	250V, AC	0.0047-1.0uF	—	—

Marking: Company name and type designation and Recognized Component Mark for Canada

See General Information Preceding These Recognitions.

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Report: January 8, 1999.

892572001

H0903

Underwriters Laboratories Inc.®

D11/0360942
175

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North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500



TENTA ELECTRIC INDUSTRIAL CO LTD
MR TSAI TUNG TSAI
61 LANE 86 TZU CHIANG 2 ST
TAICHUNG HARBOR KWAN LINE IND DISTRICT
WU CHI TAIWAN

RE: Project Number(s) - 01NK2774

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

FOKY8 March 13, 2001
Electromagnetic Interference Filters Certified For Canada - Component

TENTA ELECTRIC INDUSTRIAL CO LTD
61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN
LINE IND DISTRICT, WU CHI TAIWAN

E186475

Appliance filters, Cat. Nos. 123.
Radio frequency interference filters, Cat. Nos. 456.

Marking: Company name trademark, catalog designation and Recognized Component Mark for Canada, .

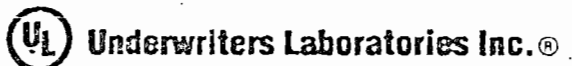
See General Information Preceding These Recognitions
For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

892572001

Page 1 of 1

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North Carolina • (919) 549-1400
Camas, Washington • (360) 817-5500

TENTA ELECTRIC INDUSTRIAL CO LTD
MR TSAI TUNG TSAI
61 LANE 86 TZU CHIANG 2 ST
TAICHUNG HARBOR KWAN LINE IND DISTRICT
WU CHI TAIWAN

RE: Project Number(s) - 01NK02774

Your most recent listing is shown below. Please review this information and report any inaccuracies to the UL Engineering staff member who handled your project.

For information on placing an order for UL Listing Cards in a 3 x 5 inch format, please refer to the enclosed ordering information.

FOKY2 March 13, 2001
Electromagnetic Interference Filters - Component

TENTA ELECTRIC INDUSTRIAL CO LTD
61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN
LINE IND DISTRICT, WU CHI TAIWAN

E186475

Type	V Rating	Capacitance Rating or Range
Capacitor, Type MEX*	250V, AC	0.0047-1.0uF
Capacitor, Type MEX	250V, AC	1.2 - 4.7uF

*Complementary to FOWX2.

Marking: Company name and type designation on product.

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.

Northbrook, Illinois • (847) 272-2600
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 Santa Clara, California • (408) 980-0000
 Research Triangle Park
 North Carolina • (919) 549-1400
 Camas, Washington • (360) 817-1000



Underwriters Laboratories Inc.

TENTA ELECTRIC INDUSTRIAL CO LTD
 MR TSAI TUNG TSAI
 61 LANE 86 TZU CHIANG 2 ST
 TAICHUNG HARBOR KWAN LINE IND DISTRICT
 WU CHI TAIWAN

Your most recent Certification is shown below. You may also view this information, or a portion of this information (depending on the product category), on UL's Online Certifications Directory at www.ul.com/database. Please review the text and contact the Conformity Assessment Services staff member who handled your project if revisions are required. For instructions on placing an order for this information in a 3 x 5-inch format, you may refer to the enclosed order form for UL Card Service.

FOKY2

August 29, 2002

Electromagnetic Interference Filters - Component

TENTA ELECTRIC INDUSTRIAL CO LTD
 61 LANE 86 TZU CHIANG 2 ST TAICHUNG HARBOR KWAN
 LINE IND DISTRICT, WU CHI TAIWAN

E186473

Type	V Rating	Capacitance Rating or Range
Capacitors, Type MEX	150V, AC	0.0017-1.0µF
Capacitor, Type MEX	250V, AC	1.2-4.7µF

Marking: Company name and type designation on product.

See General Information Preceding These Recognitions

For use only in equipment where the acceptability of the combination is determined by Underwriters Laboratories Inc.



VDE Prüf- und Zertifizierungsinstitut

ZEICHENGENEHMIGUNG MARKS LICENCE

Tenta Electric Industrial Co. Ltd.
61 Lane 86 Tzu Chiang 2nd St.
Taichung Harbor Kwan Line Ind.Dls
WU CHI TAICHUNG
TAIWAN

ist berechtigt, für ihr Produkt /
is authorized to use for their product

**Festkondensator zur Unterdrückung elektromagnetischer
Störungen, geeignet für Netzbetrieb**
*Fixed capacitor for electromagnetic interference
suppression and connection to the supply mains*

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 132400 (VDE 0565 Teil 1-1):2002-04; EN 132400:1994 + A2:1998 + A3:1998 + A4:2001
IEC 60384-14(ed.2):am1

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Zertifizierungsstelle
Certification

Aktenzeichen: 1953900-4670-0003

File ref.:

Ausweis-Nr. 119119

Blatt 1

Licence No.

Page

Weitere Bedingungen siehe Rückseite und Folgebblätter /
further conditions see overleaf and following pages

Offenbach, 1999-04-19

(letzte Änderung/updated 2003-09-29)

VERBAND DER ELEKTROTECHNIK
ELEKTRONIK INFORMATIONSTECHNIK e.V.

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Licence No. page
119119 2

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Licence holder
Tenta Electric Industrial Co. Ltd., 61 Lane 86 Tzu Chiang 2nd St., Taichung Harbor Kwan Line
Ind. Dis, WU CHI TAICHUNG, TAIWAN

Aktenzeichen / File ref.
1953900-4670-0003 / F351 / BT

letzte Änderung / updated Datum / Date
2003-09-29 1999-04-19

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 119119.
This supplement is only valid in conjunction with page 1 of the Licence No. 119119.

Festkondensator zur Unterdrückung elektromagnetischer Störungen, geeignet für Netzbetrieb Fixed capacitor for electromagnetic interference suppression and connection to the supply mains

Typ(en) / Type(s):

MEX

Bemessungsspannung AC 275 V
Rated voltage

Kapazitätsklasse und X2
-unterklasse
Capacity Class and subclass

Nennwerte der Kapazität in pF 0,001 to 2,2 μ F
Rated capacitance in pF Value assignment range E12 acc. to IEC 63:1985-12
and 0,6 μ F

Klimakl. und Kat. der 40/100/21/C
passiven Entflamm
Climatic category + letter for
pass. fla

Grenzabweichung vom $\pm 10\%$ (K)
Nennkapazitätswert
Tolerance of rated capacitance

Fortsetzung siehe Blatt 3 /
continued on page 3

VDE Testing and Certification Institute * Institut VDE d'Essais et de Certification

Merkenstrasse 28, D-63069 Offenbach



Phone +49 69 89 83 08-0
Telefax +49 69 89 83 08-555

VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Blatt /
Licence No. / page
119119 3

Name und Sitz des Genehmigungs-Inhabers / Name and registered seat of the Licence holder

Tenta Electric Industrial Co. Ltd., 61 Lane 86 Tzu Chiang 2nd St., Taichung Harbor Kwan Line
Ind.Dis. WU CHI TAICHUNG, TAIWAN

Aktenzeichen / File ref.

1953900-4670-0003 / F351 / BT

letzte Änderung / updated Datum / Date

2003-09-29 1999-04-19

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Zeichengenehmigungsausweises Nr. 119119.
This supplement is only valid in conjunction with page 1 of the Licence No. 119119.

Weitere Einzelheit(en)
Further details

Anlage Nr. 1 und 2
Enclosure No. 1 and 2

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Fachgebiet F351
Section F351

VDE Testing and Certification Institute * Institut VDE d'Essais et de Certification

Merianstrasse 28, D-63069 Offenbach

Phone +49 (0) 69 83 08-0
Telefax +49 (0) 69 83 08-665



VDE Prüf- und Zertifizierungsinstitut Zeichengenehmigung

Ausweis-Nr. / Beiblatt /
Licence No. Supplement
119119

Name und Sitz des Genehmigungs-Inhabers / *Name and registered seat of the Licence holder*
Tenta Electric Industrial Co. Ltd., 61 Lane 86 Tzu Chiang 2nd St., Taichung Harbor Kwan Line
Ind.Dis, WU CHI TAICHUNG, TAIWAN

Aktenzeichen / *File ref.*
1953900-4670-0003 / F351 / BT

letzte Änderung / *updated* Datum / *Date*
2003-09-29 1999-04-19

Dieses Beiblatt ist Bestandteil des Zeichengenehmigungsausweises Nr. 119119.
This supplement is part of the Licence No. 119119.

**Festkondensator zur Unterdrückung elektromagnetischer
Störungen, geeignet für Netzbetrieb**
***Fixed capacitor for electromagnetic interference
suppression and connection to the supply mains***

Fertigungsstätte(n)
Place(s) of manufacture

Referenz/*Reference* Shenzhen Tenta Electrical
30006605 Appliance Co. Ltd.
6th Fl. 2 Pirector Atom 2nd Ind.
Baishizhou
SHENZHEN GUANGDONG
CHINA

VDE Prüf- und Zertifizierungsinstitut
VDE Testing and Certification Institute
Fachgebiet F351
Section F351

Li

VDE Testing and Certification Institute * Institut VDE d'Essais et de Certification

Merseburgerstrasse 28, D-63069 Offenbach



Phone +49 (0) 69 83 06-0
Telefax +49 (0) 69 83 06-555



Certificate of Compliance

Certificate Number: LR 109774-1

Revision:

Date Issued: August 29, 1997

Issued To: Tenta Electric Industrial Co. Ltd.
61, Lane 86 Tzu Chiang 2nd St.,
Taichung Harbor Kwan Line Ind. District,
Taichung, Taiwan.
Attention: Mr. D. T. Tsai

The products listed below are eligible to bear the CSA Mark.

Issued By: Edwin Ko
Toronto, ON Canada

Signature

PRODUCTS

CLASS 2221 01 - ACCESSORIES AND PARTS FOR ELECTRONIC PRODUCTS

Across-the-Line Capacitors Type MEX, 0.001uF and 1.0uF, rated 250V ac, 60 Hz.

These components are Certified for use only as components of other Certified equipment where the suitability of the combination is determined by the Canadian Standards Association.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 1-94 - Audio, Video and Similar Electronic Equipment

IEC S

CB TEST CERTIFICATE CERTIFICATE D'ESSAI OC

Product
Produit

Name and address of the applicant
Nom et adresse du demandeur

Name and address of the manufacturer
Nom et adresse du fabricant

Name and address of the factory
Nom et adresse de l'usine

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

Trade mark (if any)
Marque de fabrique (si elle existe)

Model/type Ref.
Ref. de type

Additional information (if necessary)
Information complémentaire (si nécessaire)

A sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à la

as shown in the Test Report Ref. No.
which forms part of this certificate
comme indiqué dans le Rapport d'essais numéro
de référence

qui constitue une partie de ce certificat

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification



Nemko

P.O. BOX 73, BLINDERN
N-0314 OSLO, NORWAY

Date 1999-02-26

Capacitors, X2

Tenta Electric Industrial Co., Ltd.
No. 81, Lane 86, Tzu Chiang 2 ST
Taichung Harbor Kwan Ind. Dist.
Wu-Chi TAIWAN R.O.C

Shen Zhen Tenta Electrical Appliance Co., Ltd
6th Fl 2, Piractor Atom 2nd Ind., Balahizhou,
Shenzhen, Guangdong, CHINA

Shen Zhen Tenta Electrical Appliance Co., Ltd
6th Fl 2, Piractor Atom 2nd Ind., Balahizhou,
Shenzhen, Guangdong, CHINA

275V AC 50/60Hz
0,001uF-2,2uF, 40/100/21/C, X2

Tenta

MEX

EN 132400:94 + A2:97 and IEC 384-14:93 + A1:95

199849208

Signature

Steinar Mogaard
Senior Principal Engineer

No. P99100418

Order No. 998492083

Applicant Tenta Electric Industrial Co., Ltd.
No. 61, Lane 86, Tzu Chiang 2 ST
Taichung Harbor Kwan Ind. Dist.
Wu-Chi TAIWAN R.O.C

Manufacturer Shen Zhen Tenta Electrical Appliance Co., Ltd
6th Fl 2, Pirector Atom 2nd Ind., Baishizhou,
Shenzhen, Guangdong, CHINA

Factory Shen Zhen Tenta Electrical Appliance Co., Ltd
6th Fl 2, Pirector Atom 2nd Ind., Baishizhou,
Shenzhen, Guangdong, CHINA

Group 13 11000
Radio interference suppressors

Model/type MEX

Data 275V AC 50/60Hz

Other specification 0,001uF-2,2uF, 40/100/21/C, X2

The above product is certified according to the flwg. standard(s) Safety std.: EN 132400:94 + A2:97 and IEC 384-14:93 + A1:95

Validity The certificate is valid until 1 March 2009, provided that all signed certification conditions are complied with, and that possible changes to the product are notified to Nemko for acceptance prior to implementation. The validity time may be reduced in case new standards are made applicable. The certificate also applies as licence for use of Nemko's name and certification mark.

Additional information Measurements to verify compliance with requirements regarding electromagnetic compatibility (EMC) is not relevant in this case.

Date of issue 26 February 1999

Bert Bieker

signature

Bert Bieker

Head of section

Tor Øynes

signature

Tor Øynes

Nemko AS
P.O. Box 73, Blindern
N-0314 Oslo, Norway

Office address
Gaustadalléen 30
Oslo

Telephone
+47 22 96 03 30
Enterprise number:

Fax
+47 22 96 05 50
NO 974404532

13

CERTIFICATE

Product Safety

Reference No./pos 9921015/01

Product Capacitor for radio interference suppression

*Certificate holder/
manufacturer* TENTA ELECTRIC INDUSTRIAL CO., LTD.
No. 61, Lane 86, Tzu Chiang 2 St
Taichung Harbor Kwan Ind. District
Wu-Chi
TAIWAN

Type designation MEX

Technical data 0.001 - 2.2 μ F X2. AC 275V. 40/100/21/C.

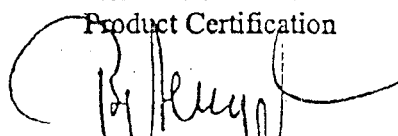
*The product complies
with the standard(s)* EN 132 400:1994/A2:1998/
IEC 60384-14, Second edition:1993/A1:1993

Date of expiry 31 December 2009

Terms and additional information overleaf and in Appendix 1.

Stockholm
31 May 1999

SEMKO AB
Product Certification


Björn Bergström



SEMKO is part of the global network of



Intertek Testing Services



Eidgenössisches Starkstrominspektorat
Inspection fédérale des installations à courant fort
Ispettorato federale degli impianti a corrente forte
Federal Inspectorate for Heavy Current Installations



Z Zertifizierungsstelle
B Bewilligung
S Sicherheitszeichen

SCS 033

Tenta Electric Industrial Co., Ltd.
No. 61, Lane 86 Tzu Chiang 2 St.
Harbor Kwan Line Ind. Dist., Wu-Chi
TW-Taichung
Taiwan R.O.C.

Client No.
7390

Your ref.
Shirley Wu

Our Ref.
msl

Date
2003/11/03

Authorization

Number: 03.1233
valid until: 2008/11/02

Marking:



Company logo

Based on the documents contained in file 99.7 70170 the Federal Inspectorate for Heavy Current Installations grants the firm named above the right, to put the equipment listed below on the market marked with the safety mark in accordance with the NEV.

Equipment: Capacitors
Tradename: TENTA

Type designation: Nominal values:

MEX 275V ~ 50/60Hz 40/100/21/C X2
0,001 0,0012 0,0015 0,0018 0,0022 0,0027
0,0033 0,0039 0,0047 0,0056 0,0068
0,0082 0,01 0,012 0,015 0,018 0,022
0,027 0,033 0,039 0,047 0,056 0,068
0,082 0,1 0,12 0,15 0,18 0,22 0,27 0,33
0,39 0,47 0,56 0,68 0,82 1,0 1,2 1,5
1,8 2,2 µF

Protection class:

Protection degree:

Basis: CB / NEMKO / NO 0541 dated 1999/02/26

Remark: A further extension of the authorization is possible with an updated test certificate.

Test standards: FN 132400:94+A2:97
IEC 60384-14:93+A1:95



Certificate N° DK 99-01936

DEMKO CERTIFICATE

Product: Radio Interference Suppression
Manufacturer: Shen Zhen Tenta Electrical Appliance Co., Ltd.
6th Fl., 2, Pirector Atom 2nd Ind. Baishizhou
Shenzhen, Guangdong, China
Production site: same as manufacturer
Certified by request of: same as manufacturer
Trademark: Tenta
Model/Type ref.: 01) MEX, 0.001-2.2 μ F X2
Rated current or power: -
Rated voltage: 275 V AC 50/60 Hz
Insulation Class: -
Degree of protection: -
Additional information: 40/100/21/C

A sample of the product has been tested and found in conformity with EN 132400:94 + A2:97 and IEC 384-14:93 + A1:95

The certificate has been issued on the basis of Nordic Certification Service, certificate no. P99100418, issued by NEMKO, dated 1999-02.26.

Date of expiry: 2009-03-01.

DEMKO A/S is a body notified to the Member States and Commission of the European Communities according to the provisions of Article 8 of the Low Voltage Directive.

Products included in this certificate are allowed to carry the registered approval marks of DEMKO A/S, ® or for cables <DEMKO>. The name of DEMKO can be used in the marketing of the products as well.

This certificate is only valid for products, which are identical to the certified product, and manufactured at the above mentioned production site(s). DEMKO A/S has to be informed in writing about any changes, in accordance with the "DEMKO A/S Standard Terms and Conditions" for DEMKO services.

Herlev, 1999-05-31




Steen Lumby
Section Manager

Notified body:

DEMKO A/S • PO Box 514 • Lyskaer 8 • DK-2730 Herlev • Tel: +45 44856565 • Fax: +45 44856500

DEMKO



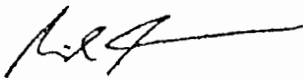
A laboratory of
Underwriters
Laboratories Inc. •

Our Ref. 208003

CERTIFICATE

FI 13263



Product	Capacitor for electromagnetic interference suppression
Type	MEX
Trade mark	TENTA
Certificate Holder	Tenta Electric Industrial Co. Ltd. No 61, Lane 86, Tzu Chiang 2 St Taichung Harbor Kwan Ind. District WU-CHI, TAIWAN
Manufacturer	Shen Zhen Tenta Electrical Appliance Co., Ltd 6th Fl.2, Pirector Atom 2nd Ind., Baishizhou, Shenzhen, GUANGDONG, CHINA
Technical information	275VAC, X2, 40/100/21/C
Other information	The series include 0,001-0,0012-0,0015-0,0018-0,0022-0,0027-0,0033-0,0039- 0,0047-0,0056-0,0068-0,0082-0,01-0,012-0,015-0,018-0,022 -0,27 -0,033 - 0,039 -0,047 -0,056 -0,068 - 0,082 -0,1 -0,12 -0,15 -0,18 -0,22 -0,27 -0,33 - 0,39 -0,47 -0,56 -0,6 -0,68 -0,82 -0,1 -1,2 -1,5 -1,8 -2,2 μ F
The product is certified according to the following standard(s)	EN 132 400:1994, A2 (1997) and IEC 384-14:1993, A1:1995
Validity	This certificate is valid up to 31 December 2009 and it includes the right to use the FI mark under the condition that the conditions of the framework contract for testing and certification activities are fulfilled and that changes (if any) will be reported to FIMKO before they have been carried out.
Date of issue	07 June 1999
Signature	FIMKO LTD  Mika Mustonen Quality Development Manager

This certificate has 1 appendix



FIMKO OY, Sarkiniementie 3, FIN-00210 Helsinki, Finland
Puhelin (09) 696 361, telekopio (09) 692 5474, telephone int. +358 9 696 361, telefax int. +358 9 692 5474



产品认证证书

证书编号: CQC03001003039

申 请 人: 深圳天泰电器元件有限公司

商 标: 天泰

型 号 / 名 称: MEX系列 X2类 275VAC 0.001 μ F ~ 4.7 μ F
抑制电源电磁干扰用固定电容器

标 准: GB/T14472-1998

生产厂/地址: 深圳天泰电器元件有限公司
深圳市南山区沙河中国原子能工业(深圳)公司
第二工业区

生产厂编号: V001302

认 证 模 式: 第五种认证模式

主 任:

李怀林



中国质量认证中心

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