

GUTACHTEN MIT FERTIGUNGSÜBERWACHUNG CERTIFICATE OF CONFORMITY WITH FACTORY SURVEILLANCE

COWELL Fashion Co., Ltd.
PILKOR Electronics
270, Sinwon-ro, Youngtong-gu,
443-823 SUWON-SI,
Gyeonggi-do
SOUTH KOREA

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

**Widerstand
Resistor**

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.



REG 138372 oder/or



oder/or VDE-REG 138372

REG 138372

Geprüft und zertifiziert nach /
Tested and certified according to

IEC 62368-1:2018, Anhang/Annex G.10



Aktenzeichen: 1979800-4750-0004 / 259544

File ref.:

Ausweis-Nr. 138372

Blatt 1

Certificate No.

Page

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

Offenbach, 2001-11-12

(letzte Änderung / updated 2019-04-26)

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

M. Tasotti

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

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

COWELL Fashion Co., Ltd. PILKOR Electronics, 270, Sinwon-ro, Youngtong-gu,, 443-823 SUWON-SI,,
Gyeonggi-do, SOUTH KOREA

Aktenzeichen / *File ref.*

1979800-4750-0004 / 259544 / TL3 / KIL

letzte Änderung / *updated*

2019-04-26

Datum / *Date*

2001-11-12

Dieses Blatt gilt nur in Verbindung mit Blatt 1 des Gutachtens mit Fertigungsüberwachung Nr. 138372.

This supplement is only valid in conjunction with page 1 of the Certificate of Conformity with factory surveillance No. 138372.

Widerstand *Resistor*

Typ(en) / *Type(s)*

MSR 37

Weitere Einzelheit(en)

Anlage Nr. 200 und 700 vom 2019-04-26

Further details

Appendix no. 200 and 700 dated 2019-04-26

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Fachgebiet TL3
Section TL3



产品认证证书

证书编号: CQC04001009308

申请人名称及地址

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

制造商名称及地址

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

生产企业名称及地址

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

产品名称和系列、规格、型号

浪涌电阻器

PMSR-0.5W (480k Ω ~12M Ω)

产品标准和技术要求

GB8898-2011

认证模式

产品型式试验+初次工厂检查+获证后监督

上述产品符合CQC11-471212-2012认证规则的要求, 特发此证。

发证日期: 2015年07月09日

证书有效期内本证书的有效性依据发证机构的定期监督获得保持。

本证书为变更证书, 证书首次颁发日期: 2004年03月29日

主任: _____



中国质量认证中心

中国·北京·南四环西路188号9区100070

<http://www.cqc.com.cn>

C 0065013



PRODUCT CERTIFICATE

No.: CQC04001009308

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

SURGE RESISTORS
PMSR-0.5W(480k Ω ~12M Ω)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

GB8898-2011

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 CQC11-471212-2012.

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: Mar.29,2004

President:


Wang Kejiao



CHINA QUALITY CERTIFICATION CENTRE

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

C 0065013



FPAV8.E185525 Conductive-path Resistors Certified for Canada - Component

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Conductive-path Resistors Certified for Canada - Component

[See General Information for Conductive-path Resistors Certified for Canada - Component](#)**COWELL FASHION CO LTD PILKOR ELECTRONICS**

E185525

270 SINWON-RO YEONGTONG-GU



SUWON-SI, GYEONGGI-DO 443-823 REPUBLIC OF KOREA

Discharge Path

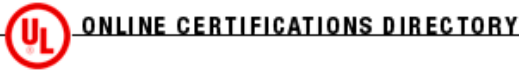
Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 kilohms		
	1	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 kilohms		
MSR52	1	480 kilohms	◆5% or ◆10%	125Vac
		12 megohms		
MSR52	1	960 kilohms	◆5% or ◆10%	250Vac
		12 megohm		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohms		
MSR37	0.5	480 kilohms to	◆ 5% or ◆ 10%	125Vac
		12 megohms		
MSR	0.5	960 kilohms to	◆ 5% or ◆ 10%	250Vac
		12 megohms		

Conductive Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to	◆5% or ◆10%	125Vac
		12 megohms		
	0.5	960 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		

Marking: Company name or trademark  , type designation on product and Recognized Component Mark for Canada  .
[Last Updated](#) on 2015-04-15

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FPAV2.E185525
Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

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Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

See General Information for Conductive-path and Discharge-path Resistors for Use in Radio-, Video- and Television-type Appliances - Component

COWELL FASHION CO LTD PILKOR ELECTRONICS
 270 SINWON-RO YEONGTONG-GU
 SUWON-SI, GYEONGGI-DO 443-823 REPUBLIC OF KOREA

E185525

Discharge Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
	1/2	960 kilohms to	+ or -5%, + or -10%	250Vac
		12 megohms		
SR52	1	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
		960 kilohms to		
12 megohms				
MSR52	1	480 kilohms to	◆5% or ◆10%	125Vac
		12 megohms		
MSR52	1	480 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
MSR37L	1	960 Kilohms	+ or -5%, + or -10%	250Vac
		12 megohms		
MSR37	0.5	480 kilohms to	◆ 5% or ◆ 10%	125Vac
		12 megohms		
MSR37	0.5	960 kilohms to	◆ 5% or ◆ 10%	250Vac
		12 megohms		

Conductive-Path

Type	Resistor Rating W	Ohms	Resistance Tolerance	Intended V
MSR37	0.5	480 kilohms to	◆5% or ◆10%	125Vac
		12 megohms		
	0.5	960 kilohms to	◆5% or ◆10%	250Vac
		12 megohms		
SR37	1/2	480 kilohms to	+ or -5%, + or -10%	125Vac
		12 megohms		
		960 kilohms to		
12 megohms				

Marking: Company name or trademark  and type designation on product.
 Last Updated on 2015-04-15