

**Zertifikat**  
mit überwachter Konformität

**Certificate**  
of surveyed conformity



Zertifikat Nr. *Certificate No.*  
J 50500874

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0001

<b>Ihr Zeichen</b> <i>Client Reference</i>	<b>Unser Zeichen</b> <i>Our Reference</i>	<b>Ausstellungsdatum</b> <i>Date of Issue</i>
	05-ZHANGVIVI-CN21CVCM 001	23.04.2021 <i>(day/mo/yr)</i>

<b>Genehmigungsinhaber</b> <i>License Holder</i>	<b>Fertigungsstätte</b> <i>Manufacturing Plant</i>
Xiamen Set Electronics Co., Ltd. No.8067, Xiangan Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiangan Industry District Xiamen Fujian P.R. China	Xiamen Set Electronics Co., Ltd. No.8001, Xiangan Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiangan Industry District, Xiamen, Fujian P.R. China

**Prüfzeichen** *Test Mark*



**Geprüft nach** *Tested acc. to*  
EN IEC 61051-1:2018  
IEC 61051-2:1991+A1 IEC 61051-2-2:1991

**Zertifiziertes Produkt (Geräteidentifikation)**  
*Certified Product (Product Identification)*

**Lizenzentgelte - Einheit**  
*License Fee - Unit*

(Surge Suppression Varistor)

Type	Voltage at Specified Current (V at 1mA)	Max. Continuous Voltage AC (V)	DC (V)	15
MOV25D470Ky SFV25D470Ky	47	30	38	
MOV25D560Ky SFV25D560Ky	56	35	45	
MOV25D680Ky SFV25D680Ky	68	40	56	
MOV25D820Ky SFV25D820Ky	82	50	65	
MOV25D101Ky SFV25D101Ky	100	60	85	
MOV25D121Ky SFV25D121Ky	120	75	100	
MOV25D151Ky SFV25D151Ky	150	95	125	
MOV25D181Ky SFV25D181Ky	180	115	150	
MOV25D201Ky SFV25D201Ky	200	130	170	
MOV25D221Ky SFV25D221Ky	220	140	180	
MOV25D241Ky SFV25D241Ky	240	150	200	

Continued on page 0002

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.  
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.  
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements. the production is subject to surveillance.

**TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg**

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com  
Fax: +49 221 806-3935 http://www.tuv.com/safety



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0002

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*License Fee - Unit*

(Surge Suppression Varistor)

Continuation from 0001  
Type

Designation	Voltage at Specified Current (V at 1mA)	Max. Continuous Voltage	
		AC (V)	DC (V)
MOV25D271Ky SFV25D271Ky	270	175	225
MOV25D301Ky SFV25D301Ky	300	190	250
MOV25D331Ky SFV25D331Ky	330	210	275
MOV25D361Ky SFV25D361Ky	360	230	300
MOV25D391Ky SFV25D391Ky	390	250	320
MOV25D431Ky SFV25D431Ky	430	275	350
MOV25D471Ky SFV25D471Ky	470	300	385
MOV25D511Ky SFV25D511Ky	510	320	415
MOV25D561Ky SFV25D561Ky	560	350	460
MOV25D621Ky SFV25D621Ky	620	385	505

Continued on page 0003

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<b>Ihr Zeichen</b> <i>Client Reference</i>	<b>Unser Zeichen</b> <i>Our Reference</i>	<b>Ausstellungsdatum</b> <i>Date of Issue</i>
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<b>Genehmigungsinhaber</b> <i>License Holder</i>	<b>Fertigungsstätte</b> <i>Manufacturing Plant</i>
Xiamen Set Electronics Co., Ltd. No.8067, Xiangnan Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiangnan Industry District, Xiamen Fujian P.R. China	Xiamen Set Electronics Co., Ltd. No.8001, Xiangnan Xi Road, Xiamen Torch High-Tech Industrial Development Zone, Xiangnan Industry District, Xiamen, Fujian P.R. China

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<b>Zertifiziertes Produkt (Geräteidentifikation)</b> <i>Certified Product (Product Identification)</i>	<b>Lizenzentgelte - Einheit</b> <i>License Fee - Unit</i>
(Surge Suppression Varistor)	

Continuation from 0002

Type	Voltage at Specified Current (V at 1mA)	Max. Continuous Voltage
Designation	AC (V)	DC (V)
MOV25D681Ky SFV25D681Ky	680	420 560
MOV25D751Ky SFV25D751Ky	750	450 615
MOV25D821Ky SFV25D821Ky	820	510 670
MOV25D911Ky SFV25D911Ky	910	550 745
MOV25D102Ky SFV25D102Ky	1000	625 825
MOV25D112Ky SFV25D112Ky	1100	680 895
MOV25D122Ky SFV25D122Ky	1200	750 1000

(y=M or T)

Continued on page 0004

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0004

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*

Ausstellungsdatum

*Date of Issue*

05-ZHANGVIVI-CN21CVCM 001 23.04.2021 (day/mo/yr)

**Genehmigungsinhaber *License Holder***

Xiamen Set Electronics Co., Ltd.  
No.8067, Xiangan Xi Road, Xiamen  
Torch High-Tech Industrial Development Zone,  
Xiangan Industry District, Xiamen  
Fujian  
P.R. China

**Fertigungsstätte *Manufacturing Plant***

Xiamen Set Electronics Co., Ltd.  
No.8001, Xiangan Xi Road,  
Xiamen Torch High-Tech Industrial Development Zone,  
Xiangan Industry District, Xiamen,  
Fujian  
P.R. China

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(Surge Suppression Varistor)

Continuation from 0003

Trademark : SET  
Class Current : See Appendix 1  
Voltage at Class Current : See Appendix 1  
Climatic Category : 40/125/21  
Insulation Voltage : 2500V

**Remark:**

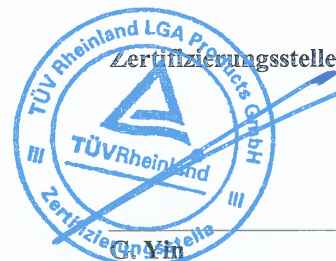
The products also passed tests in Annex G.8.1 of IEC 62368-1:2018.

ANLAGE (Appendix): 1

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Xiamen Set Electronics Co., Ltd.  
Mr. Shi Chen

Date : 23.04.2021  
Our ref. : ZHANGVIVI 05  
Your ref.:

No.8067, Xiangan Xi Road, Xiamen  
Torch High-Tech Industrial Develop-  
ment Zone, Xiangan Industry  
District  
Xiamen  
Fujian

**Ref : J Certificate of Surveyed Conformity**

Type of Equipment : Surge Suppression Varistor  
Model Designation : See Certificate  
Certificate No. : J 50500874 0001  
Report No. : CN21CVCM 001

Dear Mr. Shi Chen,

The above specified technical equipment has been tested and found to be in accordance with the relevant requirements.

Enclosed you will find the certificate of approval.

If cancellation of the certificate is submitted by November 15 in a given year, no fee will be charged for the following year.

We appreciate your kind support and would like to offer our assistance and continuous services in the future.

Please contact our office for approval of your new products.

With kind regards,

Certification Body

G. Yin

Enclosure

证书的详细资料请登陆[www.certipedia.com](http://www.certipedia.com)查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询