




	Ref. Certif. No.
	DE1-69482

### IECEE CBTC

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE	
Product	Fixed capacitor for electromagnetic interference suppression and connection to the supply mains
Name and address of the applicant	VISHAY Electronic GmbH Dr.-Felix-Zandman-Platz 1 95100 Selb Germany
Name and address of the manufacturer	VISHAY Electronic GmbH Dr.-Felix-Zandman-Platz 1 95100 Selb Germany
Name and address of the factory	VISHAY Components (Huizhou) Co., Ltd. 46 Renmin 4 Road, Danshui Town, Huiyang Zone, 516211 Huizhou City Guangdong China
<small>Note: When more than one factory, please report on page 2</small>	<input type="checkbox"/> Additional Information on page
Ratings and principal characteristics	10pF - 3900pF; X1: AC 440 VAC; Y1: AC 300 VAC; X1/Y1: 1500VDC U2J 10pF-33pF; Y5S 47pF-220pF; Y5U 330pF-3900pF; ±10% (10pF-220pF); ±20% (≥330pF); 55/125/21; C
Trademark / Brand (if any)	

This CB Test Certificate is issued by the National Certification Body	
<p><b>VDE</b> Prüf- und Zertifizierungsinstitut GmbH          Zertifizierungsstelle und internat. Angelegenheiten          Certification Body and internat. Affairs</p>	
Date: 2025-02-18	Signature:  M. Ackermann

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 Ed.1.0 - 2020-06-03



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<p>Customer's Testing Facility (CTF) Stage used</p> <p>Model / Type Ref.</p> <p>Additional information (if necessary may also be reported on page 2)</p> <p>A sample of the product was tested and found to be in conformity with</p> <p>As shown in the Test Report Ref. No. which forms part of this Certificate</p>	<p>SMDY1 Downsize</p> <p><input checked="" type="checkbox"/> Additional Information on page 2</p> <p>IEC 60384-14:2023</p> <p>318589-TL3-1, 318589-TL3-2, 318589-TL3-3</p>
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<p><b>Additional information</b></p> <p>SMDY1 Downsize</p> <table> <tr> <td>SMDY1*A:</td> <td>SMDY1*B:</td> </tr> <tr> <td>SMDY1100*A</td> <td>SMDY1102*B</td> </tr> <tr> <td>SMDY1220*A</td> <td>SMDY1152*B</td> </tr> <tr> <td>SMDY1330*A</td> <td>SMDY1222*B</td> </tr> <tr> <td>SMDY1470*A</td> <td>SMDY1332*B</td> </tr> <tr> <td>SMDY1101*A</td> <td>SMDY1392*B</td> </tr> <tr> <td>SMDY1221*A</td> <td></td> </tr> <tr> <td>SMDY1331*A</td> <td></td> </tr> <tr> <td>SMDY1471*A</td> <td></td> </tr> <tr> <td>SMDY1681*A</td> <td></td> </tr> </table>	SMDY1*A:	SMDY1*B:	SMDY1100*A	SMDY1102*B	SMDY1220*A	SMDY1152*B	SMDY1330*A	SMDY1222*B	SMDY1470*A	SMDY1332*B	SMDY1101*A	SMDY1392*B	SMDY1221*A		SMDY1331*A		SMDY1471*A		SMDY1681*A	
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