


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

|   |   |
|---|---|
| Product   | Surge protective device for photovoltaic installations  |
| Name and address of the applicant   | CITEL SAS<br>29 boulevard Edgar Quinet, 75014 Paris, France   |
| Name and address of the manufacturer                                      | CCSH Manufacturing Co., LTD.<br>499, Kangyi Road, Kang Qiao Industrial Zone, 201315 Shanghai, China   |
| Name and address of the factory   | CCSH Manufacturing Co., LTD.<br>499, Kangyi Road, Kang Qiao Industrial Zone, 201315 Shanghai, China   |
| <i>When more than one factory</i>   | <input type="checkbox"/> Additional information on page 2   |
| Ratings and principal characteristics                                     | <b>Product data</b><br>Ratings:<br>Test class I/Type 1 & Test class II/Type 2 & Test class III/Type 3; IP20;<br>Ucpv: 600/850/1200/1500 Vdc; Iimp: 6.25 kA; In: 20 kA; Imax: 40 kA; Iscpv:<br>15 kA;<br>Uoc: 6 kV; Up: 2.3/3.3/4.3/4.8 kV |
| Trademark / Brand (if any)  | <br>CITEL  |
| Customer's Testing Facility (CTF) Stage used                              | CTF Stage 2   |
| Model / Type Ref.   | DPVN1-6C-21Y-1200, DPVN1-6C-21Y-1500, DPVN1-6C-21Y-600,<br>DPVN1-6C-21Y-850, DPVN1-6CS-21Y-1200, DPVN1-6CS-21Y-1500,<br>DPVN1-6CS-21Y-600 and DPVN1-6CS-21Y-850   |
| Additional information  | <input type="checkbox"/> Additional information on page 2   |
| A sample of the product was tested and found to be in conformity with     | IEC 61643-31:2018<br><br><b>National differences:</b><br>EU Group Differences   |
| As shown in the Test Report Ref. No. which forms part of this Certificate | 6194908.50  |

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.  
Meander 1051  
6825 MJ Arnhem  
Netherlands

Date: 2025-01-22

Signature: May Liu