

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

## CB TEST CERTIFICATE

Product

Mode 3 EVSE (Wall box)

Name and address of the applicant

CAV New Energy Technology Co., Ltd.  
A1605, Tsinghua Innovation Building, No. 1 Zhihui Road,  
Huishan District, Wuxi City, Jiangsu  
P.R. China

Name and address of the manufacturer

CAV New Energy Technology Co., Ltd.  
A1605, Tsinghua Innovation Building, No. 1 Zhihui Road,  
Huishan District, Wuxi City, Jiangsu  
P.R. China

Name and address of the factory

Note: When more than one factory, please report on page 2

CAV New Energy Technology Co., Ltd.  
A1605, Tsinghua Innovation Building, No. 1 Zhihui Road,  
Huishan District, Wuxi City, Jiangsu  
P.R. China

Ratings and principal characteristics

220-240VAC (1-phase) / 400VAC (3-phase) 50Hz  
(See test report for further ratings)

Trademark / Brand (if any)

EVCAV (logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

EVCAV-1P32-M3T2-C1, EVCAV-1P32-M3T2-C2, EVCAV-3P32-M3T2-C1,  
EVCAV-3P32-M3T2-C2, EVCAV-3P16-M3T2-C1, EVCAV-3P16-M3T2-C2,  
EVCAV-1P32-M3T2-C1UK, EVCAV-1P32-M3T2-C2UK,  
EVCAV-3P32-M3T2-C1UK, EVCAV-3P32-M3T2-C2UK,  
EVCAV-3P16-M3T2-C1UK, EVCAV-3P16-M3T2-C2UK

Additional information (if necessary may also be reported on page 2)

See test report

A sample of the product was tested and found to be in conformity with

IEC 61851-1:2017

As shown in the Test Report Ref. No. which forms part of this Certificate

CN24E1QD 001

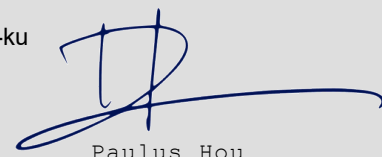
This CB Test Certificate is issued by the National Certification Body



Date: 2024-07-09

TÜV Rheinland Japan Ltd.  
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Signature:

  
Paulus Hou