



PSB Singapore

# CERTIFICATE OF CONFORMITY

No. CLSAN 089558 0031 Rev. 00

Initial No. CLSAN 089558 0015 Rev. 00

**Certificate Holder:** Vietnam Electric Cable Corporation  
(CADIVI)  
70-72 Nam Ky Khoi Nghia Street  
Nguyen Thai Binh Ward, Dist 1  
70000 Ho Chi Minh City  
VIETNAM

UEN - 0300381564

**Certification Mark:**



TÜV SÜD PSB

**Product:** Fire Resistant Cables

**Brand Name:** CADIVI

**Model(s):** Refer to following page(s)

**Product Details:** Refer to following page(s)  
**Regulated Fire Safety Products used in Singapore need to comply with Singapore Civil Defence Force's Requirements. This certificate is for use outside of Singapore only.**

**Standard(s):** BS 6387:2013  
IEC 60754-1:2011  
IEC 60754-2:2011  
IEC 61034-2:2005/AMD1:2013

**Country of Origin:** Vietnam

**Test Report(s):** Refer to following page(s)

**Valid until:** 2030-11-18

Products listed under Class 1A must have TÜV SÜD PSB PLS mark as shown above affixed/printed on them. Failure to comply  
Page 1 of 2

**Issued on:** 2025-11-13

Vice-President (Certification Department)  
TÜV SÜD PSB

This Certificate is the property of TÜV SÜD PSB Pte Ltd. Reports listed in this certificate is an integral part of the certificate and should be read in conjunction with it. The use of this Certificate is subjected to TÜV SÜD Group Testing and Certification Regulations; TÜV SÜD PSB Pte Ltd (PSB) General Terms and Conditions of Business and PSB Product Listing Scheme (PLS) Application Fact Sheet. The manufacturer is solely responsible for compliance of any product that has the same designation as the product type-tested. Persons relying on this Certificate should verify its validity by checking the e-directory: [www.tuvsud.com/ps-cert](http://www.tuvsud.com/ps-cert). For more information on TÜV SÜD PSB Pte Ltd product certification: [www.tuvsud.com/sg](http://www.tuvsud.com/sg)



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with this requirement may result in revocation of this certificate.

## Model(s):

CXE/FR-LSHF 16 - 0.6/1KV, CXE/FR-LSHF 25 - 0.6/1KV  
CXE/FR-LSHF 35 - 0.6/1KV, CXE/FR-LSHF 50 - 0.6/1KV  
CXE/FR-LSHF 70 - 0.6/1KV, CXE/FR-LSHF 95 - 0.6/1KV  
CXE/FR-LSHF 120 - 0.6/1KV, CXE/FR-LSHF 150 - 0.6/1KV  
CXE/FR-LSHF 185 - 0.6/1KV, CXE/FR-LSHF 240 - 0.6/1KV

## Product Details:

Type : CU/MT/XLPE/FR-LSHF Fire Resistant Cable  
Voltage : 600/1000V  
Conductor : Stranded Circular Plain Copper Wires (class 2)  
Fire Resistant Layer : Mica Tape  
Insulation : XLPE-Natural  
Sheath : LSHF-Black  
Protocols : C, W and Z  
Sizes : 1C x 16mm<sup>2</sup> to 1C x 240mm<sup>2</sup>

## Test Report(s):

7191234638-EEC20/07-01, 7191234638-EEC20/07-02  
7191234638-EEC20/08-01, 7191234638-EEC20/08-02

## Note:

For the test of resistance to fire with water and resistance to fire with mechanical shock, cable with overall diameter greater than 20mm is carried out in accordance with clause 17.6.2 of BS 7846:2015 as requested by the client.

## Replacement History:

Predecessor Certificate (Issue Date)  
CLSAN 089558 0015 Rev. 00 (2020-11-19)  
CLSAN 089558 0015 Rev. 01 (2021-01-18)

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