

CERTIFICATE

Issued to:
Applicant:
CITEL SAS
29 boulevard Edgar Quinet
75014 Paris, France

Licensee:
CITEL SAS
29 boulevard Edgar Quinet
75014 Paris, France

Product : Surge Protective Device
Trade name(s) : CITEL
Type(s)/model(s) : MLPC-VG1-230L-R, MLPC-VG1-230L-V, MLPC-VG2-230L-R and
MLPC-VG2-230L-V

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:

- a type test according to EN 61643-11:2012 and EN 61643-11:2012/A11:2018
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6069625

DEKRA hereby grants the right to use the ENEC certification mark.

The ENEC certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the ENEC certification agreement.

This licence has been issued under the presumption and conditional on the fact that the licensee holds all necessary legal rights with regard to the product presented for testing and certification.

This certificate is issued on 10 March 2026 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-167327

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



H.R.M. Barends
Certification Manager

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SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: Surge Protective Device
Trade name(s)	: CITEL
Type(s)/model(s)	: MLPC-VG1-230L-R, MLPC-VG1-230L-V, MLPC-VG2-230L-R and MLPC-VG2-230L-V
SPD type (Test class)	: Type 2 (II) & Type 3 (III)
Maximum continuous operating voltage (Uc)	: 320 Vac
Nominal discharge current (In)	: 5 kA
Maximum discharge current (Imax)	: 10 kA
Open circuit voltage (Uoc)	: 10 kV
Voltage protection level (Up)	: 1,5 kV (L-N, L-PE)
Short-circuit current rating (Iscrr)	: 10 kA
Rated load current (IL)	: 10 A
Overcurrent protection	: iC65H C10
Degree of protection	: IP20

Product data – type MLPC-VG1-230L-R

Modes of protection	: L-N, L-PE
Connection	: Screwless terminals

Product data – type MLPC-VG1-230L-V

Modes of protection	: L-N, L-PE
Connection	: Screw terminals

Product data – type MLPC-VG2-230L-R

Modes of protection	: L-N
Connection	: Screwless terminals

Product data – type MLPC-VG2-230L-V

Modes of protection	: L-N
Connection	: Screw terminals

TESTS**Test requirements**

EN 61643-11:2012
EN 61643-11:2012/A11:2018

Test result

The test results are documented in DEKRA test file 230441300.

Conclusion

The examination has confirmed that all requirements were met.

Factory location

CCSH Manufacturing Co., LTD.
Building 2, No. 339 Xiupu Road, Pudong New Area
201315 Shanghai, China