



Ref. Certif. No.

DE 3 - 32912

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

CB TEST CERTIFICATE

Product

Insulating resistance measuring instrument

Name and address of the applicant

LOVATO ELECTRIC S.p.A.Via Don Emilio Mazza 12
24020 Gorle (BG)
ITALY

Name and address of the manufacturer

LOVATO ELECTRIC S.p.A.
Via Don Emilio Mazza 12, 24020 Gorle (BG), ITALY

Name and address of the factory

LOVATO ELECTRIC S.p.A.
Via Don Emilio Mazza 12, 24020 Gorle (BG), ITALY

Ratings and principal characteristics

Rated voltage: 12 - 24 V dc
Rated power: 2.5 W
Class of insulation: II
Pollution Degree: 2
Overvoltage category: II
Measurement category: II

Trademark / Brand (if any)

LOVATO electric

Model/type Ref.

PMIC10K00B, PMIC13K00, PMIC13K00B, PMIC23K00,
PMIC23K50

Additional information (if necessary)

Certificate DE 3 - 32779 issued 2026-03-03 is replaced by this version due
to non-technical changesA sample of the product was tested and found
to be in conformity withIEC 61010-1:2010
IEC 61010-1:2010/AMD1:2016
IEC 61010-2-030:2023as shown in the Test Report Ref. No.
which forms part of this certificateELS-V200220011750A-010
ELS-V200220011750B-010

Ratings and principal characteristics (continued)

Page 1 of 1

This CB Test Certificate is issued by the National Certification Body

CB 084111 0065 Rev. 01

Date, 2026-08-21

Siemon

(Thorsten Siemon)

TÜV SÜD Product Service GmbH • Certification Body • Ridlerstraße 65 • 80339 Munich • Germany

