Ref. Certif. No.

FR_711541

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

CB TEST CERTIFICATE

Product	**Diagnostic device** Remote Wear Diagnostic module
Name and address of the applicant	**SCHNEIDER ELECTRIC INDUSTRIES SAS** 35, rue Joseph Monier - 92500 RUEIL-MALMAISON - FRANCE
Name and address of the manufacturer	**SCHNEIDER ELECTRIC INDUSTRIES SAS** 35, rue Joseph Monier - 92500 RUEIL-MALMAISON FRANCE
Name and address of the factory Note: *When more than one factory, please report on page 2*	**Flextronics Electronics Technology (Suzhou) Co., Ltd** No. 268, Suhong Zhong Road, Suzhou Industrial Park 215126 SUZHOU, JIANGSU - CHINA ☐ Additional Information on page 2
Ratings and principal characteristics	Type of contact elements: A, B See Annex
Trademark / Brand (if any)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	LA9GRD10, LA9GRD01
Additional information (if necessary may also be reported on page 2)	☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-5-1:2016 IEC 60947-1:2007 +A1:2010 +A2:2014
As shown in the Test Report Ref. No. which forms part of this Certificate	2011990053

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.fr

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Date: 07/06/2021

Signature: **Julien Gauthier**
Certification Officer

ANNEX

Kind of current	AC or DC
Interrupting medium	air
Method of operations	electromagnetic
Method of control	automatic
Rated operational voltage Ue (V)	24 to 250 V (DC or AC)
Rated insulation voltage Ui (V)	250V
Rated impulse withstand voltage Uimp (kV)	4kV
Conventional free air thermal current Ith (A)	5A
rated operational current Ie (A)	AC 15, Ie=4 A / Ue from 24 V to 48 V AC 15, Ie=3A / Ue from 120 V AC 15, Ie=1,5 A / Ue from 240 V DC 13 Ie=2 A / Ue=24 V DC 13 Ie=0,7 A / Ue=48 V DC 13 Ie=0,22 A / Ue=125 V DC 13 Ie=0,11 A / Ue= 250 V
Rated frequency (Hz)	50/60 Hz
Rated conditional short-circuit current (kA)	1 kA
Kind of protective device	Fuse 6A/gG
IP Code	IP20
Pollution degree	3

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