



Ref. Certif. No.

FR_710816

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

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

Contactor

HAGER ELECTRO SAS
132, boulevard d'Europe - 67210 OBERNAI
FRANCE

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FRANCE

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Additional Information on page 2

See Annex

HAGER

/

ESC440, ESC225

Additional Information on page 2

IEC 60947-1:2007 +A1:2010 +A2:2014
IEC 60947-4-1:2018

B200109

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

Date: 25/02/2021



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408 263 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES
Signature: 
Julien Gauthier
Certification Officer

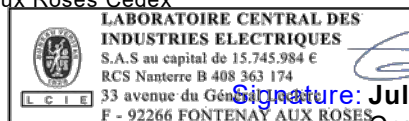
ANNEX

RATED CHARACTERISTICS	
Number of poles	4P for ESC440 and 2P for ESC225
Kind of current	a.c.
Interrupting medium	Air
Method of operation	Electromagnetic
Method of control	Automatic
Main Circuit	
Rated operational voltage (Ue)	400V~ for ESC440 and 230V~ for ESC225
Rated insulation voltage (Ui)	440V~ for ESC440 and 250V~ for ESC225
Rated Impulse withstand voltage (Uimp)	4 kV
Rated Frequency	50Hz
Utilization Category	AC-1
Short-Circuit	
Rated prospective short-circuit current "r"	3 kA



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