

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR
ELECTRICAL EQUIPMENT (IECEE) CB SCHEMESYSTEME CEI D'ACCEPTATION MUTUELLE DE CERTIFICATS
D'ESSAIS DES EQUIPEMENTS ELECTRIQUES (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

DISTRIBUTION BOARD

Name and address of the applicant
Nom et adresse du demandeurHAGER INDUSTRIAL DE ENVOLVENTES, S.A.
CL ALFRED NOBEL, 18 - PI VALLDORIOLF - APDO. 39
08430 LA ROCA DEL VALLÉS (Barcelona -SPAIN)Name and address of the manufacturer
Nom et adresse du fabricant

SAME AS ABOVE

Name and address of the factory
Nom et adresse de l'usine

SAME AS ABOVE

Note: When more than one factory, please report on page 2
Nota: Lorsque il y plus d'une usine, veuillez utiliser la 2^{ème} page Additional Information on page 2Ratings and principal characteristics
Valeurs nominales et caractéristiques principales

400 V~; 63 A; Class II

Trademark (if any)
Marque de fabrique (si elle existe)

HAGER

Type of Manufacturer's Testing Laboratories used
Type de programme du laboratoire d'essais constructeur

See references on the Annex

Model / Type Ref.
Ref. De type Additional Information on page 2Additional information (if necessary may also be reported on
page 2)
Les informations complémentaires (si nécessaire, peuvent être
indiqués sur la 2^{ème} pageA sample of the product was tested and found
to be in conformity with
Un échantillon de ce produit a été essayé et a été
considéré conforme à laIEC 61439-1:2011
IEC 61439-3:2012As shown in the Test Report Ref. No. which forms part of this
Certificate
Comme indiqué dans le Rapport d'essais numéro de référence
qui constitue partie de ce CertificatLME06/3057-1-2i/09_R1
LME06/3013-1-2i/09_R2This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de CertificationASOCIACIÓN ESPAÑOLA DE NORMALIZACIÓN Y CERTIFICACIÓN (AENOR)
CI Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2014-06-02

AENOR

Asociación Española de
Normalización y CertificaciónSignature: Avelino BRITO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES1422-A1

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

PRODUCT: DISTRIBUTION BOARD

Trademark: HAGER

Type reference	Rated voltage	Rated current	No. circuits	Protection against electrical shock	IP Code	Additional information
VF104..	400 V~	63 A	4 modules	Class II	IP30 open door; IP40 closed door	Flush mounted; IK07; 225x204x97,5 mm.
VF108..	400 V~	63 A	8 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 225x275x97,5 mm.
VF112..	400 V~	63 A	12 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x352x97,5 mm.
VF118..	400 V~	63 A	18 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x460x97,5 mm.
VF122..	400 V~	63 A	22 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x532x97,5 mm.
VF212..	400 V~	63 A	24 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 418x352x97,5 mm.
VF218..	400 V~	63 A	36 modules	Class II	IP30 without door; IP40 with door;	Flush mounted; IK07; 418x460x97,5 mm
VF312..	400 V~	63 A	36 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 543x352x97,5 mm
VF318..	400 V~	63 A	54 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 543x460x97,5 mm
VF412..	400 V~	63 A	48 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 688x352x97,5 mm
VF418..	400 V~	63 A	72 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 688x460x97,5 mm
VS104..	400 V~	63 A	4 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 183,5x137,5x98,5 mm
VS108..	400 V~	63 A	8 modules	Class II	IP30 open door; IP40 closed door	Surface mounted; IK07; 183,5x209,5x98,5 mm
VS112..	400 V~	63 A	12 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x281,5x98,5 mm.
VS118..	400 V~	63 A	18 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x389,5x82,7 mm.
VS122..	400 V~	63 A	22 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x461,5x82,7 mm.
VS212..	400 V~	63 A	24 module	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 376,5x281,5x98,5 mm.
VS218..	400 V~	63 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 376,5x389,5x98,5 mm.
VS312..	400 V~	63 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x281,5x98,5 mm.
VS318..	400 V~	63 A	54 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x389,5x98,5 mm.
VS412..	400 V~	63 A	48 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x281,5x98,5 mm.
VS418..	400 V~	63 A	72 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x389,5x98,5 mm.