



Ref. Certif. No.

ES2230-M2-AENOR

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

CB TEST CERTIFICATE

Product

DISTRIBUTION BOARD

Name and address of the applicant

HAGER ELECTRO GMBH & CO. KG
ZUM GUNTERSTAL
66440 BLIESKASTEL (Germany)

Name and address of the manufacturer

HAGER 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 factory

SAME AS ABOVE

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

☐ Additional Information on page 2

Ratings and principal characteristics

400 V~; 63 A / 80 A (only for enclosure equipped with certain terminals), Class II

Trademark (if any)

HAGER

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

See references on the Annex

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 61439-1:2011
IEC 61439-3:2012

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

CEL-0057/19-1-M2 to CEL-0057/19-11-M2, CEL-0058/19-1-M2 to CEL-0058/19-11-M2

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
Cl Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2021-07-23

Signature: Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES2230-M2-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

Trademark: HAGER

Product: DISTRIBUTION BOARD

Type reference	Rated voltage	Rated current	No. circuits	Protection against electrical shock	IP Code	Additional information
VF104..	400 V~	63 A / 80 A	4 modules	Class II	IP30 open door; IP40 closed door	Flush mounted; IK07; 225x204x97,5 mm.
VF108..	400 V~	63 A / 80 A	8 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 225x275x97,5 mm.
VF112..	400 V~	63 A / 80 A	12 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x352x97,5 mm.
VF118..	400 V~	63 A / 80 A	18 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x460x97,5 mm.
VF122..	400 V~	63 A / 80 A	22 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 293x532x97,5 mm.
VF212..	400 V~	63 A / 80 A	24 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 418x352x97,5 mm.
VF218..	400 V~	63 A / 80 A	36 modules	Class II	IP30 without door; IP40 with door;	Flush mounted; IK07; 418x460x97,5 mm
VF312..	400 V~	63 A / 80 A	36 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 543x352x97,5 mm
VF318..	400 V~	63 A / 80 A	54 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 543x460x97,5 mm
VF412..	400 V~	63 A / 80 A	48 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 688x352x97,5 mm
VF418..	400 V~	63 A / 80 A	72 modules	Class II	IP30 without door; IP40 with door.	Flush mounted; IK07; 688x460x97,5 mm
VS104..	400 V~	63 A / 80 A	4 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 183,5x137,5x98,5 mm
VS108..	400 V~	63 A / 80 A	8 modules	Class II	IP30 open door; IP40 closed door	Surface mounted; IK07; 183,5x209,5x98,5 mm
VS112..	400 V~	63 A / 80 A	12 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x281,5x98,5 mm.
VS118..	400 V~	63 A / 80 A	18 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x389,5x82,7 mm.
VS122..	400 V~	63 A / 80 A	22 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 251,5x461,5x82,7 mm.
VS212..	400 V~	63 A / 80 A	24 module	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 376,5x281,5x98,5 mm.
VS218..	400 V~	63 A / 80 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 376,5x389,5x98,5 mm.
VS312..	400 V~	63 A / 80 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x281,5x98,5 mm.
VS318..	400 V~	63 A / 80 A	54 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x389,5x98,5 mm.
VS412..	400 V~	63 A / 80 A	48 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x281,5x98,5 mm.
VS418..	400 V~	63 A / 80 A	72 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x389,5x98,5 mm.

(*) 80 A only for enclosure equipped with 51KMXXXXX and 51KMXXXXXT terminals.