

AENOR

AENOR Product Certificate Low Voltage Material



030/002185

AENOR certifies that the organization

HAGER INDUSTRIAL DE ENVOLVENTES, S.A.

registered office CL ALFRED NOBEL, 18 - PI VALLDORIOLF - APDO. 39 08430 LA ROCA DEL VALLÉS (Barcelona - España)

supplies Distribution board

in compliance with UNE-EN 61439-1:2012 (EN 61439-1:2011)
UNE-EN 61439-3:2012 (EN 61439-3:2012)

References Specified in Annex to the Certificate

Production site CL ALFRED NOBEL, 18 - PI VALLDORIOLF - APDO. 39 08430 LA ROCA DEL VALLÉS (Barcelona - España)

Certification scheme In order to grant this Certificate, AENOR has tested the product and has verified the quality system implemented for its manufacture. AENOR performs these tasks periodically while the Certificate has not been cancelled, in accordance with Specific Rules RP 30.21.

First issued on 2009-12-10
Last issued on 2017-12-10
Validity date 2022-12-10



Rafael GARCÍA MEIRO
Chief Executive Officer

Original Electronic Certificate

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Annex to Certificate

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

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Original Electronic Certificate

AENOR INTERNACIONAL S.A.U.
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Tel. 91 432 60 00.- www.aenor.com

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Trademark	Type reference	Rated voltage	Rated current	No. circuits	Protection against electrical shock	IP Code	Additional information
HAGER	VS218..	400 V-	63 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 376,5x389,5x98,5 mm.
HAGER	VS312..	400 V-	63 A	36 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x281,5x98,5 mm.
HAGER	VS318..	400 V-	63 A	54 módulos	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 500x389,5x98,5 mm.
HAGER	VS412..	400 V-	63 A	48 módulos	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x281,5x98,5 mm.
HAGER	VS418..	400 V-	63 A	72 modules	Class II	IP30 open door; IP40 closed door.	Surface mounted; IK07; 646,5x389,5x98,5 mm.

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