



Ref. Certif. No.

ES2504-AENOR

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

CB TEST CERTIFICATE

Product

RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER WITHOUT INTEGRAL OVERCURRENT PROTECTION (RCCB'S)

Name and address of the applicant

SCHNEIDER ELECTRIC INDUSTRIES SAS
31, RUE PIERRE MENDES – EYBENS
38050 GRENOBLE CEDEX 9 (France)

Name and address of the manufacturer

SCHNEIDER ELECTRIC ESPAÑA, S.A.
Camino BARRANQUET, 57
46133 MELIANA (Valencia/València - 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

See references on the Annex

Trademark (if any)

SCHNEIDER ELECTRIC

Customer's Testing Facility (CTF) Stage used

CTF Stage 3

Model / Type Ref.

See 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 61008-1:2010
IEC 61008-1:2010/A1:2012
IEC 61008-1:2010/A2:2013
IEC 61008-2-1:1990

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

GS188/20 to GS241/20 + GS323/20 (HEAD REPORT)

This CB Test Certificate is issued by the National Certification Body

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

Date: 2021-11-04

Signature: 
Rafael GARCÍA MEIRO
Chief Executive Officer

ANNEX TO CB CERTIFICATE N° ES2504-AENOR

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Trade mark: SCHNEIDER ELECTRIC

Product: RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER WITHOUT INTEGRAL OVERCURRENT PROTECTION (RCCB'S)

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual current	Frequency	I _{Δm}	I _m	I _{nc}	I _{Δc}	Type	Additional information
iID2P100A100mAA	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P100A100mAAC	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P100A100mAACS	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P100A100mAAS	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P100A100mAASI	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P100A100mAASIS	2	100A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P100A30mAA	2	100A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P100A30mAAC	2	100A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P100A30mAASI	2	100A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID2P100A300mAA	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P100A300mAAC	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P100A300mAACS	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P100A300mAAS	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID2P100A300mAASI	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P100A300mAASIS	2	100A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P100A500mAAC	2	100A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P16A10mAA	2	16A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P16A10mAAC	2	16A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P16A10mAASI	2	16A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P16A100mAA	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P16A100mAAC	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P16A100mAACS	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P16A100mAAS	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P16A100mAASI	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P16A100mAASIS	2	16A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P16A30mAA	2	16A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P16A30mAAC	2	16A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P16A30mAASI	2	16A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID2P16A300mAA	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P16A300mAAC	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P16A300mAACS	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P16A300mAAS	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID2P16A300mAASI	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P16A300mAASIS	2	16A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P16A500mAAC	2	16A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P25A10mAA	2	25A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (4)
iID2P25A10mAAC	2	25A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P25A10mAASI	2	25A	230V	10mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P25A100mAA	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P25A100mAAC	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P25A100mAACS	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P25A100mAAS	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P25A100mAASI	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P25A100mAASIS	2	25A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P25A30mAA	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID2P25A30mAAC	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID2P25A30mAAC-VB	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P25A30mAASI	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID2P25A30mAASI-VB	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID2P25A30mAA-VB	2	25A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID2P25A300mAA	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID2P25A300mAAC	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P25A300mAACS	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P25A300mAAS	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID2P25A300mAASI	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P25A300mAASIS	2	25A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P25A500mAAC	2	25A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P40A100mAA	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P40A100mAAC	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)

ANNEX TO CB CERTIFICATE N° ES2504-AENOR

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual current	Frequency	IΔm	Im	Inc	IΔc	Type	Additional information
iID2P40A100mAACS	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P40A100mAAS	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P40A100mAASI	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P40A100mAASIS	2	40A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P40A30mAA	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID2P40A30mAAC	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID2P40A30mAAC-VB	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P40A30mAASI	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID2P40A30mAASI-VB	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID2P40A30mAA-VB	2	40A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID2P40A300mAA	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID2P40A300mAAC	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P40A300mAACS	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P40A300mAAS	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3) (4)
iID2P40A300mAASI	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P40A300mAASIS	2	40A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P63A500mAAC	2	40A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P63A100mAA	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P63A100mAAC	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P63A100mAACS	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P63A100mAAS	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P63A100mAASI	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P63A100mAASIS	2	63A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P63A30mAA	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID2P63A30mAAC	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID2P63A30mAAC-VB	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P63A30mAASI	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID2P63A30mAASI-VB	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID2P63A30mAA-VB	2	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P63A30mAA-VC	2	63A	110V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P63A300mAA	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P63A300mAAC	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P63A300mAACS	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P63A300mAAS	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID2P63A300mAASI	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P63A300mAASIS	2	63A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P63A500mAAC	2	63A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P80A100mAA	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID2P80A100mAAC	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID2P80A100mAACS	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P80A100mAAS	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID2P80A100mAASI	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P80A100mAASIS	2	80A	230V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID2P80A30mAA	2	80A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P80A30mAAC	2	80A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID2P80A30mAAC-VB	2	80A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P80A30mAASI	2	80A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID2P80A300mAA	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID2P80A300mAAC	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID2P80A300mAACS	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID2P80A300mAAS	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID2P80A300mAASI	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID2P80A300mAASIS	2	80A	230V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID2P80A500mAAC	2	80A	230V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P100A100mAA	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P100A100mAAC	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P100A100mAACS	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P100A100mAAS	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P100A100mAASI	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P100A100mAASIS	4	100A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P100A30mAA	4	100A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P100A30mAAC	4	100A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)

ANNEX TO CB CERTIFICATE N° ES2504-AENOR

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual current	Frequency	IΔm	Im	Inc	IΔc	Type	Additional information
iID4P100A30mAAC-VB	4	100A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P100A30mAASI	4	100A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID4P100A300mAA	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P100A300mAAC	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P100A300mAACS	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P100A300mAAS	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID4P100A300mAASI	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID4P100A300mAASIS	4	100A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID4P100A500mAA	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P100A500mAAC	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P100A500mAACS	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P100A500mAAS	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P100A500mAASI	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P100A500mAASIS	4	100A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P25A100mAA	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P25A100mAAC	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P25A100mAACS	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P25A100mAAS	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P25A100mAASI	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P25A100mAASIS	4	25A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P25A30mAA	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID4P25A30mAAC	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID4P25A30mAAC-VB	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P25A30mAASI	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID4P25A30mAASI-VB	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID4P25A30mAA-VB	4	25A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID4P25A300mAA	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID4P25A300mAAC	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P25A300mAACS	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P25A300mAAS	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID4P25A300mAASI	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID4P25A300mAASIS	4	25A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID4P25A500mAA	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P25A500mAAC	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P25A500mAACS	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P25A500mAAS	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P25A500mAASI	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P25A500mAASIS	4	25A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P40A100mAA	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P40A100mAAC	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P40A100mAACS	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P40A100mAAS	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (4)
iID4P40A100mAASI	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P40A100mAASIS	4	40A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P40A30mAA	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID4P40A30mAAC	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID4P40A30mAAC-VB	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P40A30mAASI	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID4P40A30mAASI-VB	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID4P40A30mAA-VB	4	40A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID4P40A300mAA	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3) (4)
iID4P40A300mAAC	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P40A300mAACS	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P40A300mAAS	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3) (4)
iID4P40A300mAASI	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID4P40A300mAASIS	4	40A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID4P40A500mAA	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P40A500mAAC	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P40A500mAACS	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P40A500mAAS	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P40A500mAASI	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P40A500mAASIS	4	40A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)

ANNEX TO CB CERTIFICATE N° ES2504-AENOR

CERTIFIED REFERENCES AND THEIR MAIN RATINGS

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual current	Frequency	IΔm	I _m	Inc	IΔc	Type	Additional information
iID4P63A100mAA	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P63A100mAAC	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P63A100mAACS	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P63A100mAAS	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P63A100mAASI	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P63A100mAASIS	4	63A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P63A30mAA	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(2) (3)
iID4P63A30mAAC	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID4P63A30mAAC-VB	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P63A30mAASI	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(2) (3)
iID4P63A30mAASI-VB	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID4P63A30mAA-VB	4	63A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P63A30mAA-VC	4	63A	230V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P63A300mAA	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P63A300mAAC	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P63A300mAACS	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P63A300mAAS	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID4P63A300mAASI	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID4P63A300mAASIS	4	63A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID4P63A500mAA	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P63A500mAAC	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P63A500mAACS	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P63A500mAAS	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P63A500mAASI	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P63A500mAASIS	4	63A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P80A100mAA	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P80A100mAAC	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P80A100mAACS	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P80A100mAAS	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P80A100mAASI	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P80A100mAASIS	4	80A	400V	100mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)
iID4P80A30mAA	4	80A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P80A30mAAC	4	80A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(2)
iID4P80A30mAAC-VB	4	80A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P80A30mAASI	4	80A	400V	30mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3) (5)
iID4P80A300mAA	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A	(1) (3)
iID4P80A300mAAC	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC	(1) (5)
iID4P80A300mAACS	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P80A300mAAS	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1) (3)
iID4P80A300mAASI	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1) (3)
iID4P80A300mAASIS	4	80A	400V	300mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1) (3)
iID4P80A500mAA	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A	(1)
iID4P80A500mAAC	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC	(1)
iID4P80A500mAACS	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	AC-S	(1)
iID4P80A500mAAS	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	A-S	(1)
iID4P80A500mAASI	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi	(1)
iID4P80A500mAASIS	4	80A	400V	500mA	50Hz	1500A	1500A	10kA	10kA	Asi-S	(1)

Remarks:

- (1) Test Sequence according to IEC 61008-1:2010 + A1:2012 +A2:2013; IEC 61008-2-1:1990; EN 61008-1:2012 + A1:2014 + A2:2014; EN 61008-2-1:1994 + A11:1998
- (2) Test Sequence according to IEC 61008-1:2010 + A1:2012 +A2:2013; IEC 61008-2-1:1990
- (3) Test Sequence according to AS/NZS 61008.1:2015 for Australia and New Zealand
- (4) Test sequence according to EN 61008-1:2012/A12:2017, Belgium deviation.
- (5) Test sequence according to GB/T 16916.1 requirement for Chinese CCC marking