



CCA Statement of Test Results (STR)

030/ES0107-M3-AENOR

AENOR states that by request of:

SCHNEIDER ELECTRIC ESPAÑA, S.A.U

registered office CALLE BAC DE RODA, 52 EDIFICIO A
08019 BARCELONA (Spain)

a sample of the product **Residual current operated circuit-breaker without
integral overcurrent protection (RCCB's)**

has been tested and found to be in conformity with the standards
UNE-EN 61008-1:2013 (EN 61008-1:2012)
UNE-EN 61008-1:2013/A1:2015 (EN 61008-1:2012/A1:2014)
UNE-EN 61008-1:2013/A2:2015 (EN 61008-1:2012/A2:2014)
UNE-EN 61008-1:2013/A11:2016 (EN 61008-1:2012/A11:2015)
UNE-EN 61008-1:2013/A12:2017 (EN 61008-1:2012/A12:2017)
UNE-EN 61008-2-1:1996 (EN 61008-2-1:1994)
UNE-EN 61008-2-1/A11:1999 (EN 61008-2-1:1994/A11:1998)

Test reports GS01/17 to GS40/17, GS120/17, GS497/25 Head report

References Specified in Annex to the Certificate

Production site Camino BARRANQUET, 57
46133 MELIANA (Valencia - Spain)

Certification scheme This Statement of Test Results is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This Statement of Test Results has been established by a body which participates in the CENELEC Certification Agreement (CCA) of 11th September 1973 as revised on March 29th, 1983 and September 3rd, 2004. Any other body participating in the CCA may recognize this Statement as a basis for granting a national mark of conformity or a national approval as specified in OD 6, List of current decisions of CCA Group, point 2.11.

This certificate supersedes 030/ES0107-M2, dated 2017-10-16

First issued on 2025-10-16

Rafael GARCÍA MEIRO
CEO





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Annex to Certificate

Trade mark: Schneider Electric

Frequency: 50 Hz

Rated residual making and breaking capacity (I_{dm}): 1,5 kA

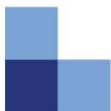
Rated making and breaking capacity (I_m): 1,5 kA

Rated conditional short-circuit current (I_{nc}): 10 kA

Rated conditional residual short circuit current (I_{dc}): 10 kA

Type Ref.	No. of poles	Rated current (I_n)	Rated voltage (U_n)	Rated residual current (I_{dn})	Type	Additional information
Su-iID 2P 100A 100mA A	2P	100 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 100A 100mA AC	2P	100 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 100A 100mA Asi	2P	100 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 100A 30mA A	2P	100 A	230 V~	30 mA	A	1 - 4
Su-iID 2P 100A 30mA AC	2P	100 A	230 V~	30 mA	AC	1 - 4
Su-iID 2P 100A 30mA Asi	2P	100 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 100A 300mA A	2P	100 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 100A 300mA AC	2P	100 A	230 V~	300 mA	AC	2 - 4
Su-iID 2P 100A 300mA ACS	2P	100 A	230 V~	300 mA	AC	1 - 4
Su-iID 2P 100A 300mA AS	2P	100 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 100A 300mA AsiS	2P	100 A	230 V~	300 mA	A-si	1 - 4
Su-iID 2P 16A 10mA A	2P	16 A	230 V~	10 mA	A	1 - 3
Su-iID 2P 16A 10mA AC	2P	16 A	230 V~	10 mA	AC	1 - 3
Su-iID 2P 16A 10mA Asi	2P	16 A	230 V~	10 mA	A-si	1 - 3
Su-iID 2P 16A 100mA AG	2P	16 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 16A 100mA Asi	2P	16 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 16A 30mA A	2P	16 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 16A 30mA AC	2P	16 A	230 V~	30 mA	AC	1 - 3
Su-iID 2P 16A 30mA AG	2P	16 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 16A 30mA Asi	2P	16 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 16A 300mA A	2P	16 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 16A 300mA AC	2P	16 A	230 V~	300 mA	AC	2 - 3
Su-iID 2P 16A 300mA AsiS	2P	16 A	230 V~	300 mA	A-si	1 - 4
Su-iID 2P 25A 10mA A	2P	25 A	230 V~	10 mA	A	1 - 3
Su-iID 2P 25A 10mA AC	2P	25 A	230 V~	10 mA	AC	1 - 3
Su-iID 2P 25A 10mA Asi	2P	25 A	230 V~	10 mA	A-si	1 - 3
Su-iID 2P 25A 100mA AG	2P	25 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 25A 100mA Asi	2P	25 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 25A 30mA A	2P	25 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 25A 30mA AC	2P	25 A	230 V~	30 mA	AC	1 - 3

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Annex to Certificate

Type Ref.	No. of poles	Rated current (In)	Rated voltage (Un)	Rated residual current (Idn)	Type	Additional information
Su-iID 2P 25A 30mA AG	2P	25 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 25A 30mA Asi	2P	25 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 25A 300mA A	2P	25 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 25A 300mA AC	2P	25 A	230 V~	300 mA	AC	2 - 3
Su-iID 2P 25A 300mA AsiS	2P	25 A	230 V~	300 mA	A-si	1 - 4
Su-iID 2P 40A 10mA A	2P	40 A	230 V~	10 mA	A	1 - 3
Su-iID 2P 40A 10mA AC	2P	40 A	230 V~	10 mA	AC	1 - 3
Su-iID 2P 40A 10mA Asi	2P	40 A	230 V~	10 mA	A-si	1 - 3
Su-iID 2P 40A 100mA A	2P	40 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 40A 100mA AC	2P	40 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 40A 100mA ACG	2P	40 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 40A 100mA AG	2P	40 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 40A 100mA Asi	2P	40 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 40A 30mA A	2P	40 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 40A 30mA AC	2P	40 A	230 V~	30 mA	AC	1 - 3
Su-iID 2P 40A 30mA AG	2P	40 A	230 V~	30 mA	A	1 - 3
Su-iID 2P 40A 30mA Asi	2P	40 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 40A 300mA A	2P	40 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 40A 300mA AC	2P	40 A	230 V~	300 mA	AC	2 - 3
Su-iID 2P 40A 300mA ACS	2P	40 A	230 V~	300 mA	AC	1 - 4
Su-iID 2P 40A 300mA AS	2P	40 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 40A 300mA AsiS	2P	40 A	230 V~	300 mA	A-si	1 - 4
Su-iID 2P 63A 100mA A	2P	63 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 63A 100mA AC	2P	63 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 63A 100mA ACG	2P	63 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 63A 100mA Asi	2P	63 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 63A 30mA A	2P	63 A	230 V~	30 mA	A	1 - 4
Su-iID 2P 63A 30mA AC	2P	63 A	230 V~	30 mA	AC	1 - 4
Su-iID 2P 63A 30mA AG	2P	63 A	230 V~	30 mA	A	1 - 4
Su-iID 2P 63A 30mA Asi	2P	63 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 63A 300mA A	2P	63 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 63A 300mA AC	2P	63 A	230 V~	300 mA	AC	2 - 4
Su-iID 2P 63A 300mA ACS	2P	63 A	230 V~	300 mA	AC	1 - 4
Su-iID 2P 63A 300mA AS	2P	63 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 63A 300mA AsiS	2P	63 A	230 V~	300 mA	A-si	1 - 4

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Type Ref.	No. of poles	Rated current (In)	Rated voltage (Un)	Rated residual current (Idn)	Type	Additional information
Su-iID 2P 80A 100mA A	2P	80 A	230 V~	100 mA	A	1 - 4
Su-iID 2P 80A 100mA AC	2P	80 A	230 V~	100 mA	AC	1 - 4
Su-iID 2P 80A 100mA Asi	2P	80 A	230 V~	100 mA	A-si	1 - 4
Su-iID 2P 80A 30mA A	2P	80 A	230 V~	30 mA	A	1 - 4
Su-iID 2P 80A 30mA AC	2P	80 A	230 V~	30 mA	AC	1 - 4
Su-iID 2P 80A 30mA Asi	2P	80 A	230 V~	30 mA	A-si	1 - 4
Su-iID 2P 80A 300mA A	2P	80 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 80A 300mA AC	2P	80 A	230 V~	300 mA	AC	2 - 4
Su-iID 2P 80A 300mA ACS	2P	80 A	230 V~	300 mA	AC	1 - 4
Su-iID 2P 80A 300mA AS	2P	80 A	230 V~	300 mA	A	1 - 4
Su-iID 2P 80A 300mA AsiS	2P	80 A	230 V~	300 mA	A-si	1 - 4
Su-iID 4P 100A 100mA A	4P	100 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 100A 100mA AC	4P	100 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 100A 100mA AG	4P	100 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 100A 100mA Asi	4P	100 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 100A 100mA AsiS	4P	100 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 100A 30mA A	4P	100 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 100A 30mA AC	4P	100 A	400 V~	30 mA	AC	1 - 4
Su-iID 4P 100A 30mA AG	4P	100 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 100A 30mA Asi	4P	100 A	400 V~	30 mA	A-si	1 - 4
Su-iID 4P 100A 300mA A	4P	100 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 100A 300mA AC	4P	100 A	400 V~	300 mA	AC	2 - 4
Su-iID 4P 100A 300mA ACS	4P	100 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 100A 300mA AS	4P	100 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 100A 300mA AsiS	4P	100 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 100A 500mA A	4P	100 A	400 V~	500 mA	A	1 - 4
Su-iID 4P 25A 100mA A	4P	25 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 25A 100mA Asi	4P	25 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 25A 30mA A	4P	25 A	400 V~	30 mA	A	1 - 3
Su-iID 4P 25A 30mA AC	4P	25 A	400 V~	30 mA	AC	1 - 3
Su-iID 4P 25A 30mA Asi	4P	25 A	400 V~	30 mA	A-si	1 - 4
Su-iID 4P 25A 300mA A	4P	25 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 25A 300mA AC	4P	25 A	400 V~	300 mA	AC	2 - 3
Su-iID 4P 25A 300mA AsiS	4P	25 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 25A 500mA A	4P	25 A	400 V~	500mA	A	1 - 4

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Su-iID 4P 40A 100mA A	4P	40 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 40A 100mA A THV	4P	40 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 40A 100mA AC	4P	40 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 40A 100mA AC THV	4P	40 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 40A 100mA ACS THV	4P	40 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 40A 100mA AG THV	4P	40 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 40A 100mA AS THV	4P	40 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 40A 100mA Asi	4P	40 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 40A 100mA AsiS THV	4P	40 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 40A 30mA A	4P	40 A	400 V~	30 mA	A	1 - 3
Su-iID 4P 40A 30mA A THV	4P	40 A	400 V~	30 mA	A	1 - 3
Su-iID 4P 40A 30mA AC	4P	40 A	400 V~	30 mA	AC	1 - 3
Su-iID 4P 40A 30mA AC THV	4P	40 A	400 V~	30 mA	AC	1 - 3
Su-iID 4P 40A 30mA AG THV	4P	40 A	400 V~	30 mA	A	1 - 3
Su-iID 4P 40A 30mA Asi	4P	40 A	400 V~	30 mA	A-si	1 - 4
Su-iID 4P 40A 300mA A	4P	40 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 40A 300mA AC	4P	40 A	400 V~	300 mA	AC	2 - 3
Su-iID 4P 40A 300mA AC THV	4P	40 A	400 V~	300 mA	AC	2 - 3
Su-iID 4P 40A 300mA ACS	4P	40 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 40A 300mA ACS THV	4P	40 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 40A 300mA AS	4P	40 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 40A 300mA AsiS	4P	40 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 40A 300mA AsiS THV	4P	40 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 40A 500mA A	4P	40 A	400 V~	500mA	A	1 - 4
Su-iID 4P 63A 100mA A	4P	63 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 63A 100mA A THV	4P	63 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 63A 100mA AC	4P	63 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 63A 100mA AC THV	4P	63 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 63A 100mA ACS THV	4P	63 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 63A 100mA AG THV	4P	63 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 63A 100mA AS THV	4P	63 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 63A 100mA Asi	4P	63 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 63A 100mA AsiS THV	4P	63 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 63A 30mA A	4P	63 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 63A 30mA A THV	4P	63 A	400 V~	30 mA	A	1 - 4

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Su-iID 4P 63A 30mA AC	4P	63 A	400 V~	30 mA	AC	1 - 4
Su-iID 4P 63A 30mA AC THV	4P	63 A	400 V~	30 mA	AC	1 - 4
Su-iID 4P 63A 30mA AG THV	4P	63 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 63A 30mA Asi	4P	63 A	400 V~	30 mA	A-si	1 - 4
Su-iID 4P 63A 300mA A	4P	63 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 63A 300mA AC	4P	63 A	400 V~	300 mA	AC	2 - 4
Su-iID 4P 63A 300mA AC THV	4P	63 A	400 V~	300 mA	AC	2 - 4
Su-iID 4P 63A 300mA ACS	4P	63 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 63A 300mA ACS THV	4P	63 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 63A 300mA AS	4P	63 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 63A 300mA AsiS	4P	63 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 63A 500mA A	4P	63 A	400 V~	500 mA	A	1 - 4
Su-iID 4P 80A 100mA A	4P	80 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 80A 100mA AC	4P	80 A	400 V~	100 mA	AC	1 - 4
Su-iID 4P 80A 100mA AG	4P	80 A	400 V~	100 mA	A	1 - 4
Su-iID 4P 80A 100mA Asi	4P	80 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 80A 100mA AsiS	4P	80 A	400 V~	100 mA	A-si	1 - 4
Su-iID 4P 80A 30mA A	4P	80 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 80A 30mA AC	4P	80 A	400 V~	30 mA	AC	1 - 4
Su-iID 4P 80A 30mA AG	4P	80 A	400 V~	30 mA	A	1 - 4
Su-iID 4P 80A 30mA Asi	4P	80 A	400 V~	30 mA	A-si	1 - 4
Su-iID 4P 80A 300mA A	4P	80 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 80A 300mA AC	4P	80 A	400 V~	300 mA	AC	2 - 4
Su-iID 4P 80A 300mA ACS	4P	80 A	400 V~	300 mA	AC	1 - 4
Su-iID 4P 80A 300mA AS	4P	80 A	400 V~	300 mA	A	1 - 4
Su-iID 4P 80A 300mA AsiS	4P	80 A	400 V~	300 mA	A-si	1 - 4
Su-iID 4P 80A 500mA A	4P	80 A	400 V~	500 mA	A	1 - 4

Additional information

- 1: Ambient temperature: -25/40°C
- 2: Ambient temperature: -5/40°C
- 3: Fixed contact: Cu without coating / Output Terminals: Steel + Cu-Sn coating surface
- 4: Fixed contact: Cu + Ag coating surface / Output Terminals: Cu (ETP R220) + Sn coating surface

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