

CERTIFICATE

Issued to:
Applicant:
Schneider Electric Industries SAS
31 Rue Pierre Mendes
38320 Eybens, France

Licensee:
Schneider Electric Industries SAS Electropole
38EQI
Rue Francois Quesnay
38320 Eybens, France

Product : RCCB
Trade name(s) : SCHNEIDER ELECTRIC
Type(s)/model(s) : Acti9 iID

The product and any acceptable variation thereof as specified in the Annex to this certificate and the documents referred to therein.

DEKRA hereby declares that the above-mentioned product has been certified based on:

- a type test according to EN 61008-1:2012, EN 61008-1:2012/A1:2014, EN 61008-1:2012/A2:2014, EN 61008-1:2012/A11:2015, EN 61008-1:2012/A12:2017, EN 61008-2-1:1994, EN 61008-2-1:1994/A11:1998, EN 62423:2012/A11:2021 and EN 62423:2012/A12:2022
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 900012

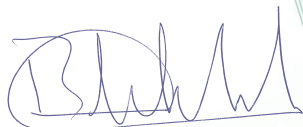
DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

This certificate is issued on 11 August 2025 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 71-162539

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



Susan Lehner
Certification Manager

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DUTCH ACCREDITATION
COUNCIL



SPECIFICATION OF THE CERTIFIED PRODUCT**Product data**

Product	: RCCB
Trade name(s)	: SCHNEIDER ELECTRIC
Type(s)/model(s)	: A9Z51216, A9Z51225, A9Z51240, A9Z51440, A9Z51463, A9Z61225, A9Z61240, A9Z61263, A9Z61425, A9Z61440, A9Z61463, A9Z61480, A9Z64225, A9Z64240, A9Z64263, A9Z64425, A9Z64440, A9Z64463, A9Z64480, A9Z65440, A9Z65463, A9Z65480, A9Z66440, A9Z66463 and A9Z66480
Design	: functionally independent of line voltage
Behaviour to d.c. components	: type B
Rated insulation voltage (Ui)	: 500 V
Grid distance	: 35 mm
Temperature limit	: -25 °C to +40 °C
Rated frequency	: 50 Hz
Rated impulse withstand voltage (Uimp)	: 4 kV
Type of terminal	: pillar type
Degree of protection	: IP20
Rated making and breaking capacity (Im)	: 1,5 kA
Rated residual making and breaking capacity (IΔm)	: 1,5 kA
Rated conditional short-circuit current (Inc)	: 10 kA
Rated conditional residual short-circuit current (IΔc)	: 10 kA
Protection against external influences	: enclosed
Method of mounting	: fixed installation; 35 mm rail

Product data – type A9Z51216

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 16 A
Rated residual operating current (IΔn)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z51225

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 25 A
Rated residual operating current (IΔn)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z51240

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 40 A
Rated residual operating current (IΔn)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z51440

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z51463

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z61225

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 25 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z61240

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z61263

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z61425

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 25 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z61440

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z61463

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z61480

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 80 A
Rated residual operating current (I Δ n)	: 30 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z64225

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 25 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z64240

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z64263

Rated operational voltage (Un)	: 230 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 2P
Time delay	: without time delay

Product data – type A9Z64425

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 25 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z64440

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z64463

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z64480

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 80 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: without time delay

Product data – type A9Z65440

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 40 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: with time delay, type S for selectivity

Product data – type A9Z65463

Rated operational voltage (Un)	: 400 V
Rated current (In)	: 63 A
Rated residual operating current (I Δ n)	: 300 mA
Number of poles	: 4P
Time delay	: with time delay, type S for selectivity

Product data – type A9Z65480

Rated operational voltage (Un)	: 400 V
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Rated current (In) : 80 A
Rated residual operating current (I Δ n) : 300 mA
Number of poles : 4P
Time delay : with time delay, type S for selectivity

Product data – type A9Z66440

Rated operational voltage (Un) : 400 V
Rated current (In) : 40 A
Rated residual operating current (I Δ n) : 500 mA
Number of poles : 4P
Time delay : without time delay

Product data – type A9Z66463

Rated operational voltage (Un) : 400 V
Rated current (In) : 63 A
Rated residual operating current (I Δ n) : 500 mA
Number of poles : 4P
Time delay : without time delay

Product data – type A9Z66480

Rated operational voltage (Un) : 400 V
Rated current (In) : 80 A
Rated residual operating current (I Δ n) : 500 mA
Number of poles : 4P
Time delay : without time delay

TESTS**Test requirements**

EN 61008-1:2012
EN 61008-1:2012/A1:2014
EN 61008-1:2012/A2:2014
EN 61008-1:2012/A11:2015
EN 61008-1:2012/A12:2017
EN 61008-2-1:1994
EN 61008-2-1:1994/A11:1998
EN 62423:2012/A11:2021
EN 62423:2012/A12:2022

Test result

The test results are documented in DEKRA test file 230140000.

Additional information

This certificate replaces certificate No. 71-107431 which we hereby declare invalid.

Conclusion

The examination has confirmed that all requirements were met.

Factory location

Schneider Electric Espana, SA
Cm Barranquet 23
46133 Meliana, Spain