



ÖVE-CERTIFICATE

including the entitlement to use the Austrian Safety Mark



Certificate No.: **851-041-08**

Valid from: 2025 04 15
until: 2027 04 15

The Austrian Electrotechnical Association (OVE) hereby grants the right to the company mentioned below to label the listed products with the Austrian Safety Mark.

Certificate holder: **Schneider Electric Austria Ges.m.b.H.**
Am Euro Platz 2 /Stiege 6 / 3. OG
1120 Wien
Austria

Product: **Circuit breaker**

The products submitted by the applicant were type tested in accordance with the requirements of the technical standards and specifications listed in this certificate. OVE certifies the conformity of the listed products and those products manufactured strictly identical to the submitted ones (EN ISO/IEC 17067, Conformity Assessment Scheme Type 5).

The manufacturing process and the products are subject to ongoing surveillance based on harmonized European procedures. This certificate has been issued under the presumption and conditional on the fact that the certificate holder holds all necessary legal rights with regard to the product, presented for the testing and certification.

Results of testing are shown in file No(s): **2.03.02457.1.0/Acti 9 iC60/MCB**

Österreichischer Verband für Elektrotechnik
Head of OVE Certification

T. Neumayer
Digitally signed by T. Neumayer
Email=t.neumayer@ove.at



Wien, 2025 05 06

Dipl.-Ing. T. Neumayer

OVE Certification

Accredited by the Austrian National Accreditation Body as Certification Body for products within the scope as given in the official decree and published under <https://akkreditierung-austria.gv.at>.



Manufacturer:

Schneider Electric Industries SAS
31 Rue Pierre Mendès France
38050 Grenoble Cedex 9
France

Factory location(s):

Schneider Electric Bulgaria EOOD
Plovdiv plant
4202 Radinovo
Bulgaria

Schneider Electric India Pvt. Ltd.
No. 172, Poonamallee By Pass Road, Poonamallee
600056 Chennai, Tamil Nadu
India

Tested and certified according to:

OVE EN 60898-1:2021-02-01
EN 60898-1:2019/A1:2024
EN 60898-1:2019/A11:2024

This certificate is the basis for the EU Declaration of Conformity and the CE Marking by the manufacturer or his agent and shows the conformity of the certified product(s) with the listed standards as defined by the **EU Low-Voltage Directive 2014/35/EU**. For the presumption of conformity according to Art. 12 with the safety objectives according to Art. 3 of the Directive, transitional periods given in the Official Journal of the European Union have to be observed.

Product: Circuit breaker

Type designation:

Rating:

Trademark:

Serie Acti 9 iC60

Rated voltage: AC 230/400 V (1P)
AC 230 V (1P+N)
AC 400 V (2P, 3P, 4P)
siehe Typenliste und Typenschlüssel

SCHNEIDER ELECTRIC

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Typenliste

Ref.Nr.:	Pole	Nennstrom [A]	Char.
A9F06106	1P	6	B
A9F06110	1P	10	B
A9F06113	1P	13	B
A9F06116	1P	16	B
A9F06120	1P	20	B
A9F06125	1P	25	B
A9F06132	1P	32	B
A9F06140	1P	40	B
A9F06150	1P	50	B
A9F06163	1P	63	B
A9F06206	2P	6	B
A9F06210	2P	10	B
A9F06213	2P	13	B
A9F06216	2P	16	B
A9F06220	2P	20	B
A9F06225	2P	25	B
A9F06232	2P	32	B
A9F06240	2P	40	B
A9F06250	2P	50	B
A9F06263	2P	63	B
A9F06306	3P	6	B
A9F06310	3P	10	B
A9F06313	3P	13	B
A9F06316	3P	16	B
A9F06320	3P	20	B
A9F06325	3P	25	B
A9F06332	3P	32	B
A9F06340	3P	40	B
A9F06350	3P	50	B
A9F06363	3P	63	B
A9F06406	4P	6	B
A9F06410	4P	10	B
A9F06413	4P	13	B
A9F06416	4P	16	B
A9F06420	4P	20	B
A9F06425	4P	25	B
A9F06432	4P	32	B

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A9F06440	4P	40	B
A9F06450	4P	50	B
A9F06463	4P	63	B
A9F06606	1P+N	6	B
A9F06610	1P+N	10	B
A9F06613	1P+N	13	B
A9F06616	1P+N	16	B
A9F06620	1P+N	20	B
A9F06625	1P+N	25	B
A9F06632	1P+N	32	B
A9F06640	1P+N	40	B
A9F06650	1P+N	50	B
A9F06663	1P+N	63	B
A9F07101	1P	1	C
A9F07102	1P	2	C
A9F07103	1P	3	C
A9F07104	1P	4	C
A9F07106	1P	6	C
A9F07110	1P	10	C
A9F07113	1P	13	C
A9F07116	1P	16	C
A9F07120	1P	20	C
A9F07125	1P	25	C
A9F07132	1P	32	C
A9F07140	1P	40	C
A9F07150	1P	50	C
A9F07163	1P	63	C
A9F07201	2P	1	C
A9F07202	2P	2	C
A9F07203	2P	3	C
A9F07204	2P	4	C
A9F07206	2P	6	C
A9F07210	2P	10	C
A9F07213	2P	13	C
A9F07216	2P	16	C
A9F07220	2P	20	C
A9F07225	2P	25	C
A9F07232	2P	32	C

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Ref.Nr.:	Pole	Nennstrom [A]	Char.
A9F07240	2P	40	C
A9F07250	2P	50	C
A9F07263	2P	63	C
A9F07301	3P	1	C
A9F07302	3P	2	C
A9F07303	3P	3	C
A9F07304	3P	4	C
A9F07306	3P	6	C
A9F07310	3P	10	C
A9F07313	3P	13	C
A9F07316	3P	16	C
A9F07320	3P	20	C
A9F07325	3P	25	C
A9F07332	3P	32	C
A9F07340	3P	40	C
A9F07350	3P	50	C
A9F07363	3P	63	C
A9F07401	4P	1	C
A9F07402	4P	2	C
A9F07403	4P	3	C
A9F07404	4P	4	C
A9F07406	4P	6	C
A9F07410	4P	10	C
A9F07413	4P	13	C
A9F07416	4P	16	C
A9F07420	4P	20	C
A9F07425	4P	25	C
A9F07432	4P	32	C
A9F07440	4P	40	C
A9F07450	4P	50	C
A9F07463	4P	63	C
A9F07601	1P+N	1	C
A9F07602	1P+N	2	C
A9F07603	1P+N	3	C
A9F07604	1P+N	4	C
A9F07606	1P+N	6	C
A9F07610	1P+N	10	C
A9F07613	1P+N	13	C
A9F07616	1P+N	16	C

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Ref.Nr.:	Pole	Nennstrom [A]	Char.
A9F07620	1P+N	20	C
A9F07625	1P+N	25	C
A9F07632	1P+N	32	C
A9F07640	1P+N	40	C
A9F07650	1P+N	50	C
A9F07663	1P+N	63	C
A9F08101	1P	1	D
A9F08102	1P	2	D
A9F08103	1P	3	D
A9F08104	1P	4	D
A9F08106	1P	6	D
A9F08110	1P	10	D
A9F08113	1P	13	D
A9F08116	1P	16	D
A9F08120	1P	20	D
A9F08125	1P	25	D
A9F08132	1P	32	D
A9F08140	1P	40	D
A9F08201	2P	1	D
A9F08202	2P	2	D
A9F08203	2P	3	D
A9F08204	2P	4	D
A9F08206	2P	6	D
A9F08210	2P	10	D
A9F08213	2P	13	D
A9F08216	2P	16	D
A9F08220	2P	20	D
A9F08225	2P	25	D
A9F08232	2P	32	D
A9F08240	2P	40	D
A9F08301	3P	1	D
A9F08302	3P	2	D
A9F08303	3P	3	D
A9F08304	3P	4	D
A9F08306	3P	6	D
A9F08310	3P	10	D
A9F08313	3P	13	D
A9F08316	3P	16	D

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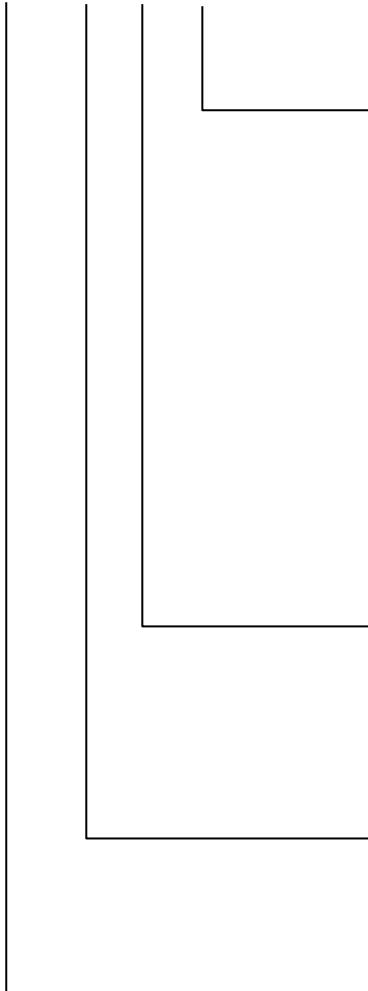
Ref.Nr.:	Pole	Nennstrom [A]	Char.
A9F08320	3P	20	D
A9F08325	3P	25	D
A9F08332	3P	32	D
A9F08340	3P	40	D
A9F08401	4P	1	D
A9F08402	4P	2	D
A9F08403	4P	3	D
A9F08404	4P	4	D
A9F08406	4P	6	D
A9F08410	4P	10	D
A9F08413	4P	13	D
A9F08416	4P	16	D
A9F08420	4P	20	D
A9F08425	4P	25	D
A9F08432	4P	32	D
A9F08440	4P	40	D

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Typenschlüssel:

A9F 0 . . .



Nennstrom

01	-	1	A
02	-	2	A
03	-	3	A
04	-	4	A
06	-	6	A
10	-	10	A
13	-	13	A
16	-	16	A
20	-	20	A
25	-	25	A
32	-	32	A
40	-	40	A
50	-	50	A
63	-	63	A

Polzahl

1	-	1P
6	-	1P+N (nur Char. B/C)
2	-	2P
3	-	3P
4	-	4P

Auslösecharakteristik

6	-	B (nur 6 bis 63 A)
7	-	C
8	-	D (nur 1 bis 40 A)

Produktserie

Acti 9 iC60H

Icn = 10 kA

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