



Ref. Certif. No.

FR_716665/A1

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

CB TEST CERTIFICATE

Product

Circuit-breaker for overcurrent protection for household and similar installations

Name and address of the applicant

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendès France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the manufacturer

SCHNEIDER ELECTRIC INDUSTRIES SAS
31 rue Pierre Mendès France, Eybens
38050 GRENOBLE Cedex 9
FRANCE

Name and address of the factory

Note: When more than one factory, please report on page 2

Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

CTF2

Model / Type Ref.

Acti9 K60 biconnect 6000A

Additional information (if necessary may also be reported on page 2)

Supersedes CBTC FR_716665 dated 12/04/2023. Editorial correction

Additional Information on page 2

A sample of the product was tested and found to be in conformity with

IEC 60898-1:2015 +A1:2019

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

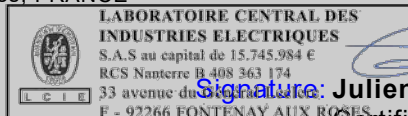
17522071-785328 rev01

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr



Signature:
Julien GAUTHIER
Certification Officer

Date: 25/04/2023

IEC

TECEE

Ref. Certif. No.

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ANNEX

Name and address of the factories:

SCHNEIDER ELECTRIC BULGARIA EOOD

Plovdiv plant
4202 RADINOVO PLOVDIV
BULGARIA

Schneider Electric India Pvt. Ltd.

Plot No - 172, Poonamallee Bye Pass Road, Poonamallee, Tamil Nadu
600056 CHENNAI
INDIA



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr

Date: 25/04/2023



LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B. 408 363 174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature:  **Julien GAUTHIER**
Certification Officer

ANNEX

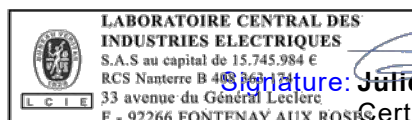
References, ratings and main characteristics:

Product Name	Rated Short-circuit capacity Icn	Voltage in V	Poles	Rating	Curve	Generic reference
K60 biconnect 6000	6000	230 or 240	1P	1	B	6A9B1B1
K60 biconnect 6000	6000	230 or 240	1P	2	B	6A9B1B2
K60 biconnect 6000	6000	230 or 240	1P	3	B	6A9B1B3
K60 biconnect 6000	6000	230 or 240	1P	4	B	6A9B1B4
K60 biconnect 6000	6000	230 or 240	1P	6	B	6A9B1B6
K60 biconnect 6000	6000	230 or 240	1P	8	B	6A9B1B8
K60 biconnect 6000	6000	230 or 240	1P	10	B	6A9B1B10
K60 biconnect 6000	6000	230 or 240	1P	13	B	6A9B1B13
K60 biconnect 6000	6000	230 or 240	1P	16	B	6A9B1B16
K60 biconnect 6000	6000	230 or 240	1P	20	B	6A9B1B20
K60 biconnect 6000	6000	230 or 240	1P	25	B	6A9B1B25
K60 biconnect 6000	6000	230 or 240	1P	32	B	6A9B1B32
K60 biconnect 6000	6000	230 or 240	1P	40	B	6A9B1B40
K60 biconnect 6000	6000	230 or 240	1P	50	B	6A9B1B50
K60 biconnect 6000	6000	230 or 240	1P	63	B	6A9B1B63
K60 biconnect 6000	6000	230 or 240	1P+N	1	B	6A9BPhNB1
K60 biconnect 6000	6000	230 or 240	1P+N	2	B	6A9BPhNB2
K60 biconnect 6000	6000	230 or 240	1P+N	3	B	6A9BPhNB3
K60 biconnect 6000	6000	230 or 240	1P+N	4	B	6A9BPhNB4
K60 biconnect 6000	6000	230 or 240	1P+N	6	B	6A9BPhNB6
K60 biconnect 6000	6000	230 or 240	1P+N	8	B	6A9BPhNB8
K60 biconnect 6000	6000	230 or 240	1P+N	10	B	6A9BPhNB10
K60 biconnect 6000	6000	230 or 240	1P+N	13	B	6A9BPhNB13
K60 biconnect 6000	6000	230 or 240	1P+N	16	B	6A9BPhNB16
K60 biconnect 6000	6000	230 or 240	1P+N	20	B	6A9BPhNB20
K60 biconnect 6000	6000	230 or 240	1P+N	25	B	6A9BPhNB25
K60 biconnect 6000	6000	230 or 240	1P+N	32	B	6A9BPhNB32
K60 biconnect 6000	6000	230 or 240	1P+N	40	B	6A9BPhNB40
K60 biconnect 6000	6000	230 or 240	1P+N	50	B	6A9BPhNB50
K60 biconnect 6000	6000	230 or 240	1P+N	63	B	6A9BPhNB63
K60 biconnect 6000	6000	230 or 240	1P+N(*)	1	B	6A9BPhNRB1
K60 biconnect 6000	6000	230 or 240	1P+N(*)	2	B	6A9BPhNRB2
K60 biconnect 6000	6000	230 or 240	1P+N(*)	3	B	6A9BPhNRB3
K60 biconnect 6000	6000	230 or 240	1P+N(*)	4	B	6A9BPhNRB4
K60 biconnect 6000	6000	230 or 240	1P+N(*)	6	B	6A9BPhNRB6
K60 biconnect 6000	6000	230 or 240	1P+N(*)	8	B	6A9BPhNRB8
K60 biconnect 6000	6000	230 or 240	1P+N(*)	10	B	6A9BPhNRB10
K60 biconnect 6000	6000	230 or 240	1P+N(*)	13	B	6A9BPhNRB13
K60 biconnect 6000	6000	230 or 240	1P+N(*)	16	B	6A9BPhNRB16
K60 biconnect 6000	6000	230 or 240	1P+N(*)	20	B	6A9BPhNRB20
K60 biconnect 6000	6000	230 or 240	1P+N(*)	25	B	6A9BPhNRB25
K60 biconnect 6000	6000	230 or 240	1P+N(*)	32	B	6A9BPhNRB32
K60 biconnect 6000	6000	230 or 240	1P+N(*)	40	B	6A9BPhNRB40
K60 biconnect 6000	6000	230 or 240	1P+N(*)	50	B	6A9BPhNRB50
K60 biconnect 6000	6000	230 or 240	1P+N(*)	63	B	6A9BPhNRB63
K60 biconnect 6000	6000	230,240,400 or 415	2P	1	B	6A9B2B1
K60 biconnect 6000	6000	230,240,400 or 415	2P	2	B	6A9B2B2
K60 biconnect 6000	6000	230,240,400 or 415	2P	3	B	6A9B2B3
K60 biconnect 6000	6000	230,240,400 or 415	2P	4	B	6A9B2B4



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
 33 avenue du Général Leclerc
 92260 Fontenay-aux-Roses, FRANCE
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Date: 25/04/2023



Signature: *Julien GAUTHIER*
 Certification Officer

K60 biconnect 6000	6000	230,240,400 or 415	2P	6	B	6A9B2B6
K60 biconnect 6000	6000	230,240,400 or 415	2P	8	B	6A9B2B8
K60 biconnect 6000	6000	230,240,400 or 415	2P	10	B	6A9B2B10
K60 biconnect 6000	6000	230,240,400 or 415	2P	13	B	6A9B2B13
K60 biconnect 6000	6000	230,240,400 or 415	2P	16	B	6A9B2B16
K60 biconnect 6000	6000	230,240,400 or 415	2P	20	B	6A9B2B20
K60 biconnect 6000	6000	230,240,400 or 415	2P	25	B	6A9B2B25
K60 biconnect 6000	6000	230,240,400 or 415	2P	32	B	6A9B2B32
K60 biconnect 6000	6000	230,240,400 or 415	2P	40	B	6A9B2B40
K60 biconnect 6000	6000	230,240,400 or 415	2P	50	B	6A9B2B50
K60 biconnect 6000	6000	230,240,400 or 415	2P	63	B	6A9B2B63
K60 biconnect 6000	6000	400 or 415	3P	1	B	6A9B3B1
K60 biconnect 6000	6000	400 or 415	3P	2	B	6A9B3B2
K60 biconnect 6000	6000	400 or 415	3P	3	B	6A9B3B3
K60 biconnect 6000	6000	400 or 415	3P	4	B	6A9B3B4
K60 biconnect 6000	6000	400 or 415	3P	6	B	6A9B3B6
K60 biconnect 6000	6000	400 or 415	3P	8	B	6A9B3B8
K60 biconnect 6000	6000	400 or 415	3P	10	B	6A9B3B10
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K60 biconnect 6000	6000	400 or 415	3P	16	B	6A9B3B16
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K60 biconnect 6000	6000	400 or 415	3P	25	B	6A9B3B25
K60 biconnect 6000	6000	400 or 415	3P	32	B	6A9B3B32
K60 biconnect 6000	6000	400 or 415	3P	40	B	6A9B3B40
K60 biconnect 6000	6000	400 or 415	3P	50	B	6A9B3B50
K60 biconnect 6000	6000	400 or 415	3P	63	B	6A9B3B63
K60 biconnect 6000	6000	400 or 415	3P+N	1	B	6A9B3phNB1
K60 biconnect 6000	6000	400 or 415	3P+N	2	B	6A9B3phNB2
K60 biconnect 6000	6000	400 or 415	3P+N	3	B	6A9B3phNB3
K60 biconnect 6000	6000	400 or 415	3P+N	4	B	6A9B3phNB4
K60 biconnect 6000	6000	400 or 415	3P+N	6	B	6A9B3phNB6
K60 biconnect 6000	6000	400 or 415	3P+N	8	B	6A9B3phNB8
K60 biconnect 6000	6000	400 or 415	3P+N	10	B	6A9B3phNB10
K60 biconnect 6000	6000	400 or 415	3P+N	13	B	6A9B3phNB13
K60 biconnect 6000	6000	400 or 415	3P+N	16	B	6A9B3phNB16
K60 biconnect 6000	6000	400 or 415	3P+N	20	B	6A9B3phNB20
K60 biconnect 6000	6000	400 or 415	3P+N	25	B	6A9B3phNB25
K60 biconnect 6000	6000	400 or 415	3P+N	32	B	6A9B3phNB32
K60 biconnect 6000	6000	400 or 415	3P+N	40	B	6A9B3phNB40
K60 biconnect 6000	6000	400 or 415	3P+N	50	B	6A9B3phNB50
K60 biconnect 6000	6000	400 or 415	3P+N	63	B	6A9B3phNB63
K60 biconnect 6000	6000	400 or 415	3P+N(*)	1	B	6A9B3phNRB1
K60 biconnect 6000	6000	400 or 415	3P+N(*)	2	B	6A9B3phNRB2
K60 biconnect 6000	6000	400 or 415	3P+N(*)	3	B	6A9B3phNRB3
K60 biconnect 6000	6000	400 or 415	3P+N(*)	4	B	6A9B3phNRB4
K60 biconnect 6000	6000	400 or 415	3P+N(*)	6	B	6A9B3phNRB6
K60 biconnect 6000	6000	400 or 415	3P+N(*)	8	B	6A9B3phNRB8
K60 biconnect 6000	6000	400 or 415	3P+N(*)	10	B	6A9B3phNRB10
K60 biconnect 6000	6000	400 or 415	3P+N(*)	13	B	6A9B3phNRB13
K60 biconnect 6000	6000	400 or 415	3P+N(*)	16	B	6A9B3phNRB16
K60 biconnect 6000	6000	400 or 415	3P+N(*)	20	B	6A9B3phNRB20
K60 biconnect 6000	6000	400 or 415	3P+N(*)	25	B	6A9B3phNRB25
K60 biconnect 6000	6000	400 or 415	3P+N(*)	32	B	6A9B3phNRB32
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K60 biconnect 6000	6000	400 or 415	3P+N(*)	50	B	6A9B3phNRB50



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S.A.S au capital de 15.745.984 €
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Signature: *Julien Gauthier*
Julien GAUTHIER
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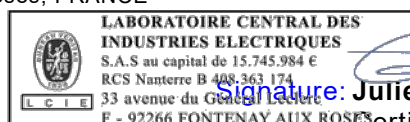
Date: 25/04/2023

K60 biconnect 6000	6000	400 or415	3P+N(*)	63	B	6A9B3phNRB63
K60 biconnect 6000	6000	400 or 415	4P	1	B	6A9B4B1
K60 biconnect 6000	6000	400 or415	4P	2	B	6A9B4B2
K60 biconnect 6000	6000	400 or415	4P	3	B	6A9B4B3
K60 biconnect 6000	6000	400 or415	4P	4	B	6A9B4B4
K60 biconnect 6000	6000	400 or415	4P	6	B	6A9B4B6
K60 biconnect 6000	6000	400 or415	4P	8	B	6A9B4B8
K60 biconnect 6000	6000	400 or415	4P	10	B	6A9B4B10
K60 biconnect 6000	6000	400 or415	4P	13	B	6A9B4B13
K60 biconnect 6000	6000	400 or415	4P	16	B	6A9B4B16
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K60 biconnect 6000	6000	400 or415	4P	32	B	6A9B4B32
K60 biconnect 6000	6000	400 or415	4P	40	B	6A9B4B40
K60 biconnect 6000	6000	400 or415	4P	50	B	6A9B4B50
K60 biconnect 6000	6000	400 or415	4P	63	B	6A9B4B63
K60 biconnect 6000	6000	230 or 240	1P	0.5	C	6A9B1C0.5
K60 biconnect 6000	6000	230 or 240	1P	0.75	C	6A9B1C0.75
K60 biconnect 6000	6000	230 or 240	1P	1	C	6A9B1C1
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K60 biconnect 6000	6000	230 or 240	1P	3	C	6A9B1C3
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K60 biconnect 6000	6000	230 or 240	1P	63	C	6A9B1C63
K60 biconnect 6000	6000	230 or 240	1P+N	0.5	C	6A9BPhNC0.5
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K60 biconnect 6000	6000	230 or 240	1P+N	6	C	6A9BPhNC6
K60 biconnect 6000	6000	230 or 240	1P+N	8	C	6A9BPhNC8
K60 biconnect 6000	6000	230 or 240	1P+N	10	C	6A9BPhNC10
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K60 biconnect 6000	6000	230 or 240	1P+N	63	C	6A9BPhNC63
K60 biconnect 6000	6000	230 or 240	1P+N(*)	0.5	C	6A9BPhNRC0.5
K60 biconnect 6000	6000	230 or 240	1P+N(*)	0.75	C	6A9BPhNRC0.75
K60 biconnect 6000	6000	230 or 240	1P+N(*)	1	C	6A9BPhNRC1
K60 biconnect 6000	6000	230 or 240	1P+N(*)	2	C	6A9BPhNRC2
K60 biconnect 6000	6000	230 or 240	1P+N(*)	3	C	6A9BPhNRC3



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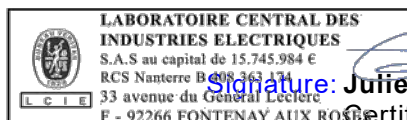
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K60 biconnect 6000	6000	230 or 240	1P+N(*)	8	C	6A9BPhNRC8
K60 biconnect 6000	6000	230 or 240	1P+N(*)	10	C	6A9BPhNRC10
K60 biconnect 6000	6000	230 or 240	1P+N(*)	13	C	6A9BPhNRC13
K60 biconnect 6000	6000	230 or 240	1P+N(*)	16	C	6A9BPhNRC16
K60 biconnect 6000	6000	230 or 240	1P+N(*)	20	C	6A9BPhNRC20
K60 biconnect 6000	6000	230 or 240	1P+N(*)	25	C	6A9BPhNRC25
K60 biconnect 6000	6000	230 or 240	1P+N(*)	32	C	6A9BPhNRC32
K60 biconnect 6000	6000	230 or 240	1P+N(*)	40	C	6A9BPhNRC40
K60 biconnect 6000	6000	230 or 240	1P+N(*)	50	C	6A9BPhNRC50
K60 biconnect 6000	6000	230 or 240	1P+N(*)	63	C	6A9BPhNRC63
K60 biconnect 6000	6000	230,240,400 or 415	2P	0.5	C	6A9B2C0.5
K60 biconnect 6000	6000	230,240,400 or 415	2P	0.75	C	6A9B2C0.75
K60 biconnect 6000	6000	230,240,400 or 415	2P	1	C	6A9B2C1
K60 biconnect 6000	6000	230,240,400 or 415	2P	2	C	6A9B2C2
K60 biconnect 6000	6000	230,240,400 or 415	2P	3	C	6A9B2C3
K60 biconnect 6000	6000	230,240,400 or 415	2P	4	C	6A9B2C4
K60 biconnect 6000	6000	230,240,400 or 415	2P	6	C	6A9B2C6
K60 biconnect 6000	6000	230,240,400 or 415	2P	8	C	6A9B2C8
K60 biconnect 6000	6000	230,240,400 or 415	2P	10	C	6A9B2C10
K60 biconnect 6000	6000	230,240,400 or 415	2P	13	C	6A9B2C13
K60 biconnect 6000	6000	230,240,400 or 415	2P	16	C	6A9B2C16
K60 biconnect 6000	6000	230,240,400 or 415	2P	20	C	6A9B2C20
K60 biconnect 6000	6000	230,240,400 or 415	2P	25	C	6A9B2C25
K60 biconnect 6000	6000	230,240,400 or 415	2P	32	C	6A9B2C32
K60 biconnect 6000	6000	230,240,400 or 415	2P	40	C	6A9B2C40
K60 biconnect 6000	6000	230,240,400 or 415	2P	50	C	6A9B2C50
K60 biconnect 6000	6000	230,240,400 or 415	2P	63	C	6A9B2C63
K60 biconnect 6000	6000	400 or 415	3P	0.5	C	6A9B3C0.5
K60 biconnect 6000	6000	400 or415	3P	0.75	C	6A9B3C0.75
K60 biconnect 6000	6000	400 or415	3P	1	C	6A9B3C1
K60 biconnect 6000	6000	400 or415	3P	2	C	6A9B3C2
K60 biconnect 6000	6000	400 or415	3P	3	C	6A9B3C3
K60 biconnect 6000	6000	400 or415	3P	4	C	6A9B3C4
K60 biconnect 6000	6000	400 or415	3P	6	C	6A9B3C6
K60 biconnect 6000	6000	400 or415	3P	8	C	6A9B3C8
K60 biconnect 6000	6000	400 or415	3P	10	C	6A9B3C10
K60 biconnect 6000	6000	400 or415	3P	13	C	6A9B3C13
K60 biconnect 6000	6000	400 or415	3P	16	C	6A9B3C16
K60 biconnect 6000	6000	400 or415	3P	20	C	6A9B3C20
K60 biconnect 6000	6000	400 or415	3P	25	C	6A9B3C25
K60 biconnect 6000	6000	400 or415	3P	32	C	6A9B3C32
K60 biconnect 6000	6000	400 or415	3P	40	C	6A9B3C40
K60 biconnect 6000	6000	400 or415	3P	50	C	6A9B3C50
K60 biconnect 6000	6000	400 or415	3P	63	C	6A9B3C63
K60 biconnect 6000	6000	400 or 415	3P+N	0.5	C	6A9B3phNC0.5
K60 biconnect 6000	6000	400 or415	3P+N	0.75	C	6A9B3phNC0.75
K60 biconnect 6000	6000	400 or415	3P+N	1	C	6A9B3phNC1
K60 biconnect 6000	6000	400 or415	3P+N	2	C	6A9B3phNC2
K60 biconnect 6000	6000	400 or415	3P+N	3	C	6A9B3phNC3
K60 biconnect 6000	6000	400 or415	3P+N	4	C	6A9B3phNC4
K60 biconnect 6000	6000	400 or415	3P+N	6	C	6A9B3phNC6
K60 biconnect 6000	6000	400 or415	3P+N	8	C	6A9B3phNC8
K60 biconnect 6000	6000	400 or415	3P+N	10	C	6A9B3phNC10



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33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

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Date: 25/04/2023



Signature: Julien GAUTHIER
Certification Officer

K60 biconnect 6000	6000	400 or415	3P+N	13	C	6A9B3phNC13
K60 biconnect 6000	6000	400 or415	3P+N	16	C	6A9B3phNC16
K60 biconnect 6000	6000	400 or415	3P+N	20	C	6A9B3phNC20
K60 biconnect 6000	6000	400 or415	3P+N	25	C	6A9B3phNC25
K60 biconnect 6000	6000	400 or415	3P+N	32	C	6A9B3phNC32
K60 biconnect 6000	6000	400 or415	3P+N	40	C	6A9B3phNC40
K60 biconnect 6000	6000	400 or415	3P+N	50	C	6A9B3phNC50
K60 biconnect 6000	6000	400 or415	3P+N	63	C	6A9B3phNC63
K60 biconnect 6000	6000	400 or 415	3P+N(*)	0.5	C	6A9B3phNRC0.5
K60 biconnect 6000	6000	400 or415	3P+N(*)	0.75	C	6A9B3phNRC0.75
K60 biconnect 6000	6000	400 or415	3P+N(*)	1	C	6A9B3phNRC1
K60 biconnect 6000	6000	400 or415	3P+N(*)	2	C	6A9B3phNRC2
K60 biconnect 6000	6000	400 or415	3P+N(*)	3	C	6A9B3phNRC3
K60 biconnect 6000	6000	400 or415	3P+N(*)	4	C	6A9B3phNRC4
K60 biconnect 6000	6000	400 or415	3P+N(*)	6	C	6A9B3phNRC6
K60 biconnect 6000	6000	400 or415	3P+N(*)	8	C	6A9B3phNRC8
K60 biconnect 6000	6000	400 or415	3P+N(*)	10	C	6A9B3phNRC10
K60 biconnect 6000	6000	400 or415	3P+N(*)	13	C	6A9B3phNRC13
K60 biconnect 6000	6000	400 or415	3P+N(*)	16	C	6A9B3phNRC16
K60 biconnect 6000	6000	400 or415	3P+N(*)	20	C	6A9B3phNRC20
K60 biconnect 6000	6000	400 or415	3P+N(*)	25	C	6A9B3phNRC25
K60 biconnect 6000	6000	400 or415	3P+N(*)	32	C	6A9B3phNRC32
K60 biconnect 6000	6000	400 or415	3P+N(*)	40	C	6A9B3phNRC40
K60 biconnect 6000	6000	400 or415	3P+N(*)	50	C	6A9B3phNRC50
K60 biconnect 6000	6000	400 or415	3P+N(*)	63	C	6A9B3phNRC63
K60 biconnect 6000	6000	400 or 415	4P	0.5	C	6A9B4C0.5
K60 biconnect 6000	6000	400 or415	4P	0.75	C	6A9B4C0.75
K60 biconnect 6000	6000	400 or415	4P	1	C	6A9B4C1
K60 biconnect 6000	6000	400 or415	4P	2	C	6A9B4C2
K60 biconnect 6000	6000	400 or415	4P	3	C	6A9B4C3
K60 biconnect 6000	6000	400 or415	4P	4	C	6A9B4C4
K60 biconnect 6000	6000	400 or415	4P	6	C	6A9B4C6
K60 biconnect 6000	6000	400 or415	4P	8	C	6A9B4C8
K60 biconnect 6000	6000	400 or415	4P	10	C	6A9B4C10
K60 biconnect 6000	6000	400 or415	4P	13	C	6A9B4C13
K60 biconnect 6000	6000	400 or415	4P	16	C	6A9B4C16
K60 biconnect 6000	6000	400 or415	4P	20	C	6A9B4C20
K60 biconnect 6000	6000	400 or415	4P	25	C	6A9B4C25
K60 biconnect 6000	6000	400 or415	4P	32	C	6A9B4C32
K60 biconnect 6000	6000	400 or415	4P	40	C	6A9B4C40
K60 biconnect 6000	6000	400 or415	4P	50	C	6A9B4C50
K60 biconnect 6000	6000	400 or415	4P	63	C	6A9B4C63
K60 biconnect 6000	6000	230 or 240	1P	0.5	D	6A9B1D0.5
K60 biconnect 6000	6000	230 or 240	1P	0.75	D	6A9B1D0.75
K60 biconnect 6000	6000	230 or 240	1P	1	D	6A9B1D1
K60 biconnect 6000	6000	230 or 240	1P	2	D	6A9B1D2
K60 biconnect 6000	6000	230 or 240	1P	3	D	6A9B1D3
K60 biconnect 6000	6000	230 or 240	1P	4	D	6A9B1D4
K60 biconnect 6000	6000	230 or 240	1P	6	D	6A9B1D6
K60 biconnect 6000	6000	230 or 240	1P	8	D	6A9B1D8
K60 biconnect 6000	6000	230 or 240	1P	10	D	6A9B1D10
K60 biconnect 6000	6000	230 or 240	1P	13	D	6A9B1D13
K60 biconnect 6000	6000	230 or 240	1P	16	D	6A9B1D16
K60 biconnect 6000	6000	230 or 240	1P	20	D	6A9B1D20
K60 biconnect 6000	6000	230 or 240	1P	25	D	6A9B1D25



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LABORATOIRE CENTRAL DES
 INDUSTRIES ELECTRIQUES
 S.A.S au capital de 15.745.984 €
 RCS Nanterre B 498 363 174
 33 avenue du Général Leclerc
 F - 92266 FONTENAY AUX ROSES

Signature: *Julien Gauthier*
Julien GAUTHIER
 Certification Officer

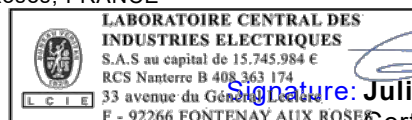
Date: 25/04/2023

K60 biconnect 6000	6000	230 or 240	1P	32	D	6A9B1D32
K60 biconnect 6000	6000	230 or 240	1P	40	D	6A9B1D40
K60 biconnect 6000	6000	230 or 240	1P	50	D	6A9B1D50
K60 biconnect 6000	6000	230 or 240	1P	63	D	6A9B1D63
K60 biconnect 6000	6000	230 or 240	1P+N	0.5	D	6A9BPhND0.5
K60 biconnect 6000	6000	230 or 240	1P+N	0.75	D	6A9BPhND0.75
K60 biconnect 6000	6000	230 or 240	1P+N	1	D	6A9BPhND1
K60 biconnect 6000	6000	230 or 240	1P+N	2	D	6A9BPhND2
K60 biconnect 6000	6000	230 or 240	1P+N	3	D	6A9BPhND3
K60 biconnect 6000	6000	230 or 240	1P+N	4	D	6A9BPhND4
K60 biconnect 6000	6000	230 or 240	1P+N	6	D	6A9BPhND6
K60 biconnect 6000	6000	230 or 240	1P+N	8	D	6A9BPhND8
K60 biconnect 6000	6000	230 or 240	1P+N	10	D	6A9BPhND10
K60 biconnect 6000	6000	230 or 240	1P+N	13	D	6A9BPhND13
K60 biconnect 6000	6000	230 or 240	1P+N	16	D	6A9BPhND16
K60 biconnect 6000	6000	230 or 240	1P+N	20	D	6A9BPhND20
K60 biconnect 6000	6000	230 or 240	1P+N	25	D	6A9BPhND25
K60 biconnect 6000	6000	230 or 240	1P+N	32	D	6A9BPhND32
K60 biconnect 6000	6000	230 or 240	1P+N	40	D	6A9BPhND40
K60 biconnect 6000	6000	230 or 240	1P+N	50	D	6A9BPhND50
K60 biconnect 6000	6000	230 or 240	1P+N	63	D	6A9BPhND63
K60 biconnect 6000	6000	230 or 240	1P+N(*)	0.5	D	6A9BPhNRD0.5
K60 biconnect 6000	6000	230 or 240	1P+N(*)	0.75	D	6A9BPhNRD0.75
K60 biconnect 6000	6000	230 or 240	1P+N(*)	1	D	6A9BPhNRD1
K60 biconnect 6000	6000	230 or 240	1P+N(*)	2	D	6A9BPhNRD2
K60 biconnect 6000	6000	230 or 240	1P+N(*)	3	D	6A9BPhNRD3
K60 biconnect 6000	6000	230 or 240	1P+N(*)	4	D	6A9BPhNRD4
K60 biconnect 6000	6000	230 or 240	1P+N(*)	6	D	6A9BPhNRD6
K60 biconnect 6000	6000	230 or 240	1P+N(*)	8	D	6A9BPhNRD8
K60 biconnect 6000	6000	230 or 240	1P+N(*)	10	D	6A9BPhNRD10
K60 biconnect 6000	6000	230 or 240	1P+N(*)	13	D	6A9BPhNRD13
K60 biconnect 6000	6000	230 or 240	1P+N(*)	16	D	6A9BPhNRD16
K60 biconnect 6000	6000	230 or 240	1P+N(*)	20	D	6A9BPhNRD20
K60 biconnect 6000	6000	230 or 240	1P+N(*)	25	D	6A9BPhNRD25
K60 biconnect 6000	6000	230 or 240	1P+N(*)	32	D	6A9BPhNRD32
K60 biconnect 6000	6000	230 or 240	1P+N(*)	40	D	6A9BPhNRD40
K60 biconnect 6000	6000	230 or 240	1P+N(*)	50	D	6A9BPhNRD50
K60 biconnect 6000	6000	230 or 240	1P+N(*)	63	D	6A9BPhNRD63
K60 biconnect 6000	6000	230,240,400 or 415	2P	0.5	D	6A9B2D0.5
K60 biconnect 6000	6000	230,240,400 or 415	2P	0.75	D	6A9B2D0.75
K60 biconnect 6000	6000	230,240,400 or 415	2P	1	D	6A9B2D1
K60 biconnect 6000	6000	230,240,400 or 415	2P	2	D	6A9B2D2
K60 biconnect 6000	6000	230,240,400 or 415	2P	3	D	6A9B2D3
K60 biconnect 6000	6000	230,240,400 or 415	2P	4	D	6A9B2D4
K60 biconnect 6000	6000	230,240,400 or 415	2P	6	D	6A9B2D6
K60 biconnect 6000	6000	230,240,400 or 415	2P	8	D	6A9B2D8
K60 biconnect 6000	6000	230,240,400 or 415	2P	10	D	6A9B2D10
K60 biconnect 6000	6000	230,240,400 or 415	2P	13	D	6A9B2D13
K60 biconnect 6000	6000	230,240,400 or 415	2P	16	D	6A9B2D16
K60 biconnect 6000	6000	230,240,400 or 415	2P	20	D	6A9B2D20
K60 biconnect 6000	6000	230,240,400 or 415	2P	25	D	6A9B2D25
K60 biconnect 6000	6000	230,240,400 or 415	2P	32	D	6A9B2D32
K60 biconnect 6000	6000	230,240,400 or 415	2P	40	D	6A9B2D40
K60 biconnect 6000	6000	230,240,400 or 415	2P	50	D	6A9B2D50
K60 biconnect 6000	6000	230,240,400 or 415	2P	63	D	6A9B2D63



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Certification Officer

Date: 25/04/2023

K60 biconnect 6000	6000	400 or 415	3P	0.5	D	6A9B3D0.5
K60 biconnect 6000	6000	400 or415	3P	0.75	D	6A9B3D0.75
K60 biconnect 6000	6000	400 or415	3P	1	D	6A9B3D1
K60 biconnect 6000	6000	400 or415	3P	2	D	6A9B3D2
K60 biconnect 6000	6000	400 or415	3P	3	D	6A9B3D3
K60 biconnect 6000	6000	400 or415	3P	4	D	6A9B3D4
K60 biconnect 6000	6000	400 or415	3P	6	D	6A9B3D6
K60 biconnect 6000	6000	400 or415	3P	8	D	6A9B3D8
K60 biconnect 6000	6000	400 or415	3P	10	D	6A9B3D10
K60 biconnect 6000	6000	400 or415	3P	13	D	6A9B3D13
K60 biconnect 6000	6000	400 or415	3P	16	D	6A9B3D16
K60 biconnect 6000	6000	400 or415	3P	20	D	6A9B3D20
K60 biconnect 6000	6000	400 or415	3P	25	D	6A9B3D25
K60 biconnect 6000	6000	400 or415	3P	32	D	6A9B3D32
K60 biconnect 6000	6000	400 or415	3P	40	D	6A9B3D40
K60 biconnect 6000	6000	400 or415	3P	50	D	6A9B3D50
K60 biconnect 6000	6000	400 or415	3P	63	D	6A9B3D63
K60 biconnect 6000	6000	400 or 415	3P+N	0.5	D	6A9B3phND0.5
K60 biconnect 6000	6000	400 or415	3P+N	0.75	D	6A9B3phND0.75
K60 biconnect 6000	6000	400 or415	3P+N	1	D	6A9B3phND1
K60 biconnect 6000	6000	400 or415	3P+N	2	D	6A9B3phND2
K60 biconnect 6000	6000	400 or415	3P+N	3	D	6A9B3phND3
K60 biconnect 6000	6000	400 or415	3P+N	4	D	6A9B3phND4
K60 biconnect 6000	6000	400 or415	3P+N	6	D	6A9B3phND6
K60 biconnect 6000	6000	400 or415	3P+N	8	D	6A9B3phND8
K60 biconnect 6000	6000	400 or415	3P+N	10	D	6A9B3phND10
K60 biconnect 6000	6000	400 or415	3P+N	13	D	6A9B3phND13
K60 biconnect 6000	6000	400 or415	3P+N	16	D	6A9B3phND16
K60 biconnect 6000	6000	400 or415	3P+N	20	D	6A9B3phND20
K60 biconnect 6000	6000	400 or415	3P+N	25	D	6A9B3phND25
K60 biconnect 6000	6000	400 or415	3P+N	32	D	6A9B3phND32
K60 biconnect 6000	6000	400 or415	3P+N	40	D	6A9B3phND40
K60 biconnect 6000	6000	400 or415	3P+N	50	D	6A9B3phND50
K60 biconnect 6000	6000	400 or415	3P+N	63	D	6A9B3phND63
K60 biconnect 6000	6000	400 or 415	3P+N(*)	0.5	D	6A9B3phNRd0.5
K60 biconnect 6000	6000	400 or415	3P+N(*)	0.75	D	6A9B3phNRD0.75
K60 biconnect 6000	6000	400 or415	3P+N(*)	1	D	6A9B3phNRD1
K60 biconnect 6000	6000	400 or415	3P+N(*)	2	D	6A9B3phNRD2
K60 biconnect 6000	6000	400 or415	3P+N(*)	3	D	6A9B3phNRD3
K60 biconnect 6000	6000	400 or415	3P+N(*)	4	D	6A9B3phNRD4
K60 biconnect 6000	6000	400 or415	3P+N(*)	6	D	6A9B3phNRD6
K60 biconnect 6000	6000	400 or415	3P+N(*)	8	D	6A9B3phNRD8
K60 biconnect 6000	6000	400 or415	3P+N(*)	10	D	6A9B3phNRD10
K60 biconnect 6000	6000	400 or415	3P+N(*)	13	D	6A9B3phNRD13
K60 biconnect 6000	6000	400 or415	3P+N(*)	16	D	6A9B3phNRD16
K60 biconnect 6000	6000	400 or415	3P+N(*)	20	D	6A9B3phNRD20
K60 biconnect 6000	6000	400 or415	3P+N(*)	25	D	6A9B3phNRD25
K60 biconnect 6000	6000	400 or415	3P+N(*)	32	D	6A9B3phNRD32
K60 biconnect 6000	6000	400 or415	3P+N(*)	40	D	6A9B3phNRD40
K60 biconnect 6000	6000	400 or415	3P+N(*)	50	D	6A9B3phNRD50
K60 biconnect 6000	6000	400 or415	3P+N(*)	63	D	6A9B3phNRD63
K60 biconnect 6000	6000	400 or 415	4P	0.5	D	6A9B4D0.5
K60 biconnect 6000	6000	400 or415	4P	0.75	D	6A9B4D0.75
K60 biconnect 6000	6000	400 or415	4P	1	D	6A9B4D1
K60 biconnect 6000	6000	400 or415	4P	2	D	6A9B4D2



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LABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15.745.984 €
RCS Nanterre B 408.363.174
33 avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Signature: **Julien GAUTHIER**
Certification Officer

Date: 25/04/2023

K60 biconnect 6000	6000	400 or415	4P	3	D	6A9B4D3
K60 biconnect 6000	6000	400 or415	4P	4	D	6A9B4D4
K60 biconnect 6000	6000	400 or415	4P	6	D	6A9B4D6
K60 biconnect 6000	6000	400 or415	4P	8	D	6A9B4D8
K60 biconnect 6000	6000	400 or415	4P	10	D	6A9B4D10
K60 biconnect 6000	6000	400 or415	4P	13	D	6A9B4D13
K60 biconnect 6000	6000	400 or415	4P	16	D	6A9B4D16
K60 biconnect 6000	6000	400 or415	4P	20	D	6A9B4D20
K60 biconnect 6000	6000	400 or415	4P	25	D	6A9B4D25
K60 biconnect 6000	6000	400 or415	4P	32	D	6A9B4D32
K60 biconnect 6000	6000	400 or415	4P	40	D	6A9B4D40
K60 biconnect 6000	6000	400 or415	4P	50	D	6A9B4D50
K60 biconnect 6000	6000	400 or415	4P	63	D	6A9B4D63



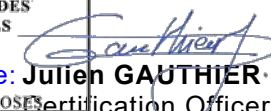
LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
 33 avenue du Général Leclerc
 92260 Fontenay-aux-Roses, FRANCE

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 INDUSTRIES ELECTRIQUES
 S.A.S au capital de 15.745.984 €
 RCS Nanterre B 408.363.174
 33 avenue du Général Leclerc
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Signature: 
Julien GAUTHIER
 Certification Officer

ANNEX

Rated operational voltage U_e : (V)	1P:230 or 240 1P+N : 230 or 240 2P : 230, 240, 400 or 415 3P, 3P+N, 4P : 400 or 415
Rated current I_n : (A)	1, 2, 3, 4, 6, 8, 10, 13, 16, 20, 25, 32, 40, 50, 63 (B,C,D) 0,5, 0,75 (C,D)
Rated frequency : (Hz)	50/60
Nature of supply :	~
Total number of poles :	1, 1+N (neutral on left or right) 2, 3, 3+N (neutral on left or right), 4
Number of protected poles :	All
Rated insulation voltage U_i : (V)	500
Rated impulse withstand voltage U_{imp} : (V)	4000
Instantaneous tripping current :	B, C, D
Reference ambient calibration air temperature : ($^{\circ}$ C)	30
Rated short-circuit capacity I_{cn} : (A)	6000
Rated making and breaking capacity on one pole separately I_{cn1} : (A)	6000
Energy limiting class I^{2t} :	3
Grid distance (short-circuit tests) :	35mm (1 A up to 40 A) – 65mm (50 A and 63 A)
Protection against external influences :	enclosed
Protection degree :	IP20
Material group :	II
Method of mounting :	Panel board/distribution board, on rail
Method of electrical connection	
not associated with the mechanical-mounting	
Type of terminals :	Pillar terminals
Nominal diameter of thread : (mm)	5,0 (up to 25 A included) 6,5 (32A up to 63 A)
Operating means :	lever



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