

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

CB TEST CERTIFICATE

Product

Low-voltage busbar system

Name and address of the applicant

Schneider Electric Industries SAS
35 rue Joseph Monier 92500 Rueil-Malmaison
France

Name and address of the manufacturer

Schneider Electric Industries SAS
35 rue Joseph Monier 92500 Rueil-Malmaison
France

Name and address of the factory

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

SCHNEIDER ELECTRIC FRANCE
6/8, RUE DE BAILLY ZI DE SAINT-APOLLINAIRE 21078 DIJON
CEDEX
France

Ratings and principal characteristics

Ue = 400 V
Ie = 160 A

Trademark / Brand (if any)

Schneider Electric

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

Linergy HK
For commercial references and description see Additional
information on Page 2.Additional information (if necessary may also be
reported on page 2)

See additional page(s) for further Additional information.

A sample of the product was tested and found
to be in conformity withIEC 61439-1:2020
IEC 61439-2:2020As shown in the Test Report Ref. No. which
forms part of this Certificate

HU25X3QX 001

This CB Test Certificate is issued by the National Certification Body

TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2025-04-17

Signature:



Tötös Tamás László

Additional information :

Commercial reference	Description
AK5JB143	- Busbar 344mm
AK5JB144	- Busbar 452mm
AK5JB145	- Busbar 560mm
AK5JB146	- Busbar 668mm
AK5JB149	- Busbar 992mm
AK5JB1410	- Busbar 1100mm
AK5PC12	- Removable power sockets 16A 200mm 1P+N
AK5PC32L	- Removable power sockets 32A 1000mm 1P+N
AK5PC32L2	- Removable power sockets 32A 2000mm 1P+N
AK5PC12PH	- Removable power sockets 16A 200mm 2P
AK5PC32LPH	- Removable power sockets 32A 1000mm 2P
AK5PC13	- Removable power sockets 16A 200mm 3P
AK5PC33	- Removable power sockets 32A 250mm 3P
AK5PC33L	- Removable power sockets 32A 1000mm 3P
AK5PC14	- Removable power sockets 16A 200mm 3P+N
AK5PC34	- Removable power sockets 32A 250mm 3P+N
AK5PC34L	- Removable power sockets 32A 1000mm 3P+N
AK5PC34L2	- Removable power sockets 32A 2000mm 3P+N
AK5PA211N1	- Single mounting plate incorporating tap-off 25A Ph1+N
AK5PA211N2	- Single mounting plate incorporating tap-off 25A Ph2+N
AK5PA211N3	- Single mounting plates incorporating tap-off 25A Ph3+N
AK5PA211PH12	- Single mounting plate incorporating tap-off 25A Ph1+Ph2
AK5PA211PH13	- Single mounting plate incorporating tap-off 25A Ph1+Ph3
AK5PA211PH23	- Single mounting plate incorporating tap-off 25A Ph2+Ph3
AK5PA231	- Single mounting plate incorporating tap-off 25A 3P
AK5PA2311	- Single mounting plate incorporating tap-off 25A 3P+C
AK5PA241	- Single mounting plate incorporating tap-off 25A 3P+N
AK5PA212N1	- Double mounting plate incorporating tap-off 25A Ph1+N
AK5PA212N2	- Double mounting plate incorporating tap-off 25A Ph2+N
AK5PA212N3	- Double mounting plate incorporating tap-off 25A Ph3+N
AK5PA232	- Double mounting plate incorporating tap-off 25A 3P
AK5PA232S	- Double+Large mounting plate incorporating tap-off 25A 3P
AK5PA532	- Double+Large mounting plate incorporating tap-off 50A 3P
AK5PA242	- Double mounting plate incorporating tap-off 25A 3P+N
AK5PA2312	- Double mounting plate incorporating tap-off 25A 3P+C
AK5PA2312S	- Double+Large mounting plate incorp. tap-off 25A 3P+C
AK5PA5312	- Double+Large mounting plate incorp. tap-off 50A 3P+C
AK5PA542	- Double+Large mounting plate incorp. tap-off 50A 3P+N

For further details see CB Test Report.