

LICENCE

No. 16816

Issued to:
Applicant:
Schneider Electric NV/SA
Dieweg 3
1180 BRUSSEL
Belgium



Licensee:
Schneider Electric NV/SA
Dieweg 3
1180 BRUSSEL
Belgium

Product : circuit-breakers for overcurrent protection
Trade name(s) : SCHNEIDER ELECTRIC
Type(s)/model(s) : Domae biconnect 3000A

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard specified in annex
- an inspection of the production location
- a certification agreement with the number 12

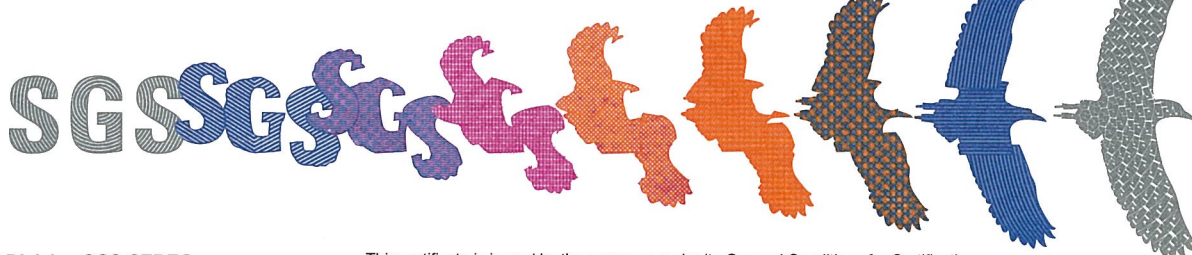
SGS CEBEC hereby grants the right to use the CEBEC certification mark

The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on: 17/09/2010

ir. C. Lana,
Certification Manager

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This certificate is issued by the company under its General Conditions for Certification Services accessible at http://www.sgs.com/terms_and_conditions.htm. Attention is drawn to the limitations of liability defined therein and in the Test Report herein mentioned which findings are reflected in this Certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	circuit-breakers for overcurrent protection
Trade name(s)	:	SCHNEIDER ELECTRIC
Type(s)/Model(s)	:	Domae biconnect 3000A
number of poles	:	1P, 2P, 3P & 4P
rated voltage (Un)	:	230 V / 400 V
rated frequency	:	50 Hz
rated current (In)	:	6 A up to 40 A
range of instantaneous tripping overcurrent (curve)	:	C
rated short-circuit current (Icn)	:	3000 A
rated service short-circuit current (Ics)	:	3000 A
energy limiting class	:	3
safety distance 'a'	:	35 mm
method of mounting	:	DIN - Rail
terminals	:	pillar terminals, biconnect

Additional information

See Appendix

TESTS

Test requirements

NBN EN 60898-1 based on EN 60898-1:2003 + corrigendum 2004-02 + A1:2004 + A11:2005

Test results

The test results are laid down in certification file ref.588380/01

Remarks

This certificate is based on certificate ref. CCA-FR 598316A and test report(s) ref. 80984-570346, 80984-570346/1 to /62, 98867-596300, 98867-596300/1 to /2, and 98869-596305, 98869-596305/1

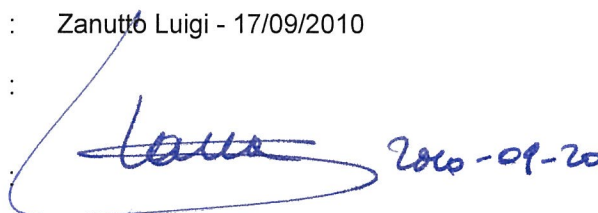
Conclusion

The examination proved that all test requirements were met.

Checked by, project leader : Zanutto Luigi - 17/09/2010

Department Manager, :
Product Certification :

Certification Manager :



Zanutto 2010-09-20

FACTORY LOCATION(S)

Schneider Electric India Private Limited
25A/2A, dairy road, SIDCO Industrial Estate
600098 Chennai
India

Products references:

SERIES Domae biconnect / 3kA

<u>References</u>	<u>Number of poles</u>	<u>Rated Voltage Un (V)</u>	<u>Instantaneous tripping Current</u>	<u>Rated Current In</u>
DCK21200	2P	400	C	6A
DCK21201	2P	400	C	10A
DCK21202	2P	400	C	16A
DCK21203	2P	400	C	20A
DCK21204	2P	400	C	25A
DCK21205	2P	400	C	32A
DCK21206	2P	400	C	40A
DCK21209	4P	400	C	6A
DCK21210	4P	400	C	10A
DCK21211	4P	400	C	16A
DCK21212	4P	400	C	20A
DCK21213	4P	400	C	25A
DCK21214	4P	400	C	32A
DCK21215	4P	400	C	40A
DCK21268	1P	230	C	6A
DCK21269	1P	230	C	10A
DCK21270	1P	230	C	16A
DCK21271	1P	230	C	20A
DCK21272	1P	230	C	25A
DCK21273	1P	230	C	32A
DCK21274	1P	230	C	40A
DCK21275	1P+N	230	C	16A
DCK21276	1P+N	230	C	20A
DCK21277	1P+N	230	C	25A
DCK21280	3P	400	C	6A
DCK21281	3P	400	C	10A
DCK21282	3P	400	C	16A
DCK21283	3P	400	C	20A
DCK21284	3P	400	C	25A
DCK21285	3P	400	C	32A
DCK21286	3P	400	C	40A