

# LICENCE

No. 16795

Issued to:  
Applicant:  
**Schneider Electric Industries SAS**  
31, rue Pierre Mendès France, Eybens  
38050 GRENOBLE CEDEX 09  
France



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

Product : contactors  
Trade name(s) : SCHNEIDER ELECTRIC  
Type(s)/model(s) : Series ICT

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

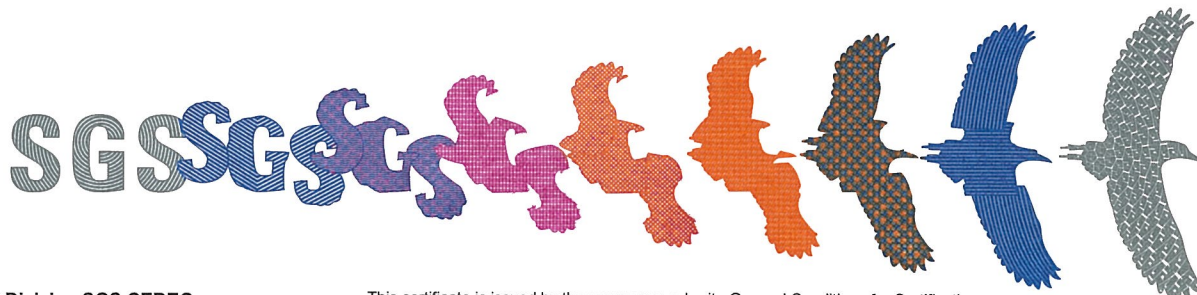
SGS CEBEC hereby grants the right to use the CEBEC certification mark

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: 02/09/2010

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](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	:	contactors
Trade name(s)	:	SCHNEIDER ELECTRIC
Type(s)/Model(s)	:	Series ICT
number of poles	:	1P, 2P, 3P & 4P
rated operational voltage (Ue)	:	250 V 1P & 2P 400 V 3P & 4P
rated current (In)	:	16 A up to 63 A
type of switch mechanism	:	Permanent
design of the switch	:	Electromagnetic-contactor
rated control circuit voltage (Ucoil)	:	12 V, 24 V, 48 V, 127 220, 220/240 V, 230/240 V
kind of energization of the control circuit	:	AC
rated insulation voltage (Ui)	:	500 V
utilization category	:	AC7a and/or AC7b
rated making capacity	:	16 A up to 63 A AC7a / 8,5 A up to 20 A AC7b
rated breaking capacity	:	16 A up to 63 A AC7a / 8,5 A up to 20 A AC7b
rated conditional short-circuit current	:	1 kA (16 A) and 3 kA (25 A up to 63 A)
SCPD	:	Fuses 16 A up to 63 A type gG
contact opening (gap)	:	Normal gap
protection against electric shock	:	Unenclosed
protection against harmful ingress of water	:	IP 20
pollution degree	:	2
rated impulse withstand voltage (Uimp)	:	2,5 kV
method of actuating	:	Push - button
method of operation	:	automatic & semi-automatic
method of application	:	Din rail type
type of terminals	:	Pillar terminals

### Additional information

See Appendix

## TESTS

### Test requirements

NBN EN 61095 based on EN 61095:2009

### Test results

The test results are laid down in certification file ref.588611/01

### Remarks

This certificate is based on certificate ref. CCA-FR 596479B and test report(s) ref. 98945-596122A, 98945-596122A1 to A28 and 60059447-560109A, 60059447-560109A1 to A18

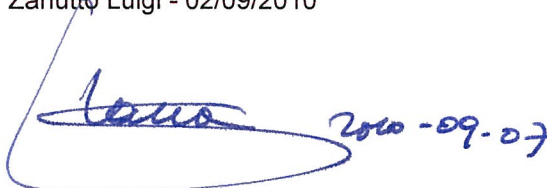
### Conclusion

The examination proved that all test requirements were met.

Checked by, project leader : Zanutto Luigi - 02/09/2010

Department Manager,  
Product Certification :

Certification Manager :



*Zanutto* 2010-09-07

**FACTORY LOCATION(S)**

Schneider Electric Industries SAS (France)  
20, rue de la Croix Blanche  
PO Box 15  
86361 CHASSENEUIL DU POITOU CEDEX  
France



Products references: Series iCT ACTI 9

Reference	Type	Ie AC7a (A)	Ie AC7b (A)	NO contact	NC contact	Uc(V)	Frequency (Hz)
A9C20132	Standard	25	8,5	2	0	24	50
A9C20134	Standard	25	8,5	4	0	24	50
A9C20137	Standard	25	8,5	0	4	24	50
A9C20162	Standard	63	20	2	0	24	50
A9C20164	Standard	63	20	4	0	24	50
A9C20167	Standard	63	20	0	4	24	50
A9C20232	Standard	25	8,5	2	0	48	50
A9C20431	Standard	25	8,5	1	0	127	60
A9C20432	Standard	25	8,5	2	0	127	60
A9C20433	Standard	25	8,5	3	0	127	60
A9C20436	Standard	25	8,5	0	2	127	60
A9C20442	Standard	40	15	2	0	127	60
A9C20443	Standard	40	15	3	0	127	60
A9C20463	Standard	63	20	3	0	127	60
A9C20531	Standard	25	8,5	1	0	220	50
A9C20532	Standard	25	8,5	2	0	220	50
A9C20536	Standard	25	8,5	0	2	220	50
A9C20631	Standard	25	8,5	1	0	220/240	60
A9C20632	Standard	25	8,5	2	0	220/240	60
A9C20633	Standard	25	8,5	3	0	220/240	60
A9C20636	Standard	25	8,5	0	2	220/240	60
A9C20642	Standard	40	15	2	0	220/240	60
A9C20643	Standard	40	15	3	0	220/240	60
A9C20663	Standard	63	20	3	0	220/240	60
A9C20731	Standard	25	8,5	1	0	230/240	50
A9C20732	Standard	25	8,5	2	0	230/240	50
A9C20736	Standard	25	8,5	0	2	230/240	50
A9C20833	Standard	25	8,5	3	0	220/240	50
A9C20834	Standard	25	8,5	4	0	220/240	50
A9C20837	Standard	25	8,5	0	4	220/240	50
A9C20838	Standard	25	8,5	2	2	220/240	50
A9C20842	Standard	40	15	2	0	220/240	50
A9C20843	Standard	40	15	3	0	220/240	50
A9C20844	Standard	40	15	4	0	220/240	50
A9C20847	Standard	40	15	0	4	220/240	50
A9C20862	Standard	63	20	2	0	220/240	50
A9C20863	Standard	63	20	3	0	220/240	50
A9C20864	Standard	63	20	4	0	220/240	50
A9C20867	Standard	63	20	0	4	220/240	50
A9C20868	Standard	63	20	2	2	220/240	50
A9C20869	Standard	63	20	3	1	220/240	50
A9C21132	Manual operating	25	8,5	2	0	24	50
A9C21134	Manual operating	25	8,5	4	0	24	50
A9C21136	Manual operating	25	8,5	0	2	24	50
A9C21137	Manual operating	25	8,5	0	4	24	50
A9C21142	Manual operating	40	15	2	0	24	50
A9C21144	Manual operating	40	15	4	0	24	50
A9C21147	Manual operating	40	15	0	4	24	50
A9C21162	Manual operating	63	20	2	0	24	50
A9C21164	Manual operating	63	20	4	0	24	50
A9C21442	Manual operating	40	15	2	0	127	60
A9C21532	Manual operating	25	8,5	2	0	220	50
A9C21642	Manual operating	40	15	2	0	220/240	60
A9C21732	Manual operating	25	8,5	2	0	230/240	50

Reference	Type	Ie AC7a (A)	Ie AC7b (A)	NO contact	NC contact	Uc(V)	Frequency
A9C21833	Manual operating	25	8,5	3	0	220/240	50
A9C21834	Manual operating	25	8,5	4	0	220/240	50
A9C21842	Manual operating	40	15	2	0	220/240	50
A9C21843	Manual operating	40	15	3	0	220/240	50
A9C21844	Manual operating	40	15	4	0	220/240	50
A9C21862	Manual operating	63	20	2	0	220/240	50
A9C21864	Manual operating	63	20	4	0	220/240	50
A9C22011	Standard	16	6	1	0	12	50
A9C22012	Standard	16	6	2	0	12	50
A9C22015	Standard	16	6	1	1	12	50
A9C22111	Standard	16	6	1	0	24	50
A9C22112	Standard	16	6	2	0	24	50
A9C22114	Standard	16	6	4	0	24	50
A9C22115	Standard	16	6	1	1	24	50
A9C22211	Standard	16	6	1	0	48	50
A9C22212	Standard	16	6	2	0	48	50
A9C22415	Standard	16	6	1	1	127	60
A9C22511	Standard	16	6	1	0	220	50
A9C22512	Standard	16	6	2	0	220	50
A9C22515	Standard	16	6	1	1	220	50
A9C22615	Standard	16	6	1	1	220/240	60
A9C22711	Standard	16	6	1	0	230/240	50
A9C22712	Standard	16	6	2	0	230/240	50
A9C22715	Standard	16	6	1	1	230/240	50
A9C22813	Standard	16	6	3	0	220/240	50
A9C22814	Standard	16	6	4	0	220/240	50
A9C22818	Standard	16	6	2	2	220/240	50
A9C23512	Manual operating	16	6	2	0	220	50
A9C23515	Manual operating	16	6	1	1	220	50
A9C23712	Manual operating	16	6	2	0	230/240	50
A9C23715	Manual operating	16	6	1	1	230/240	50