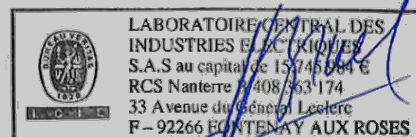


IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT (IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Electromechanical contactor
Name and address of the applicant	SCHNEIDER ELECTRIC INDUSTRIES SAS 31 rue Pierre Mendes France, Eybens 38050 GRENOBLE Cedex 9 - FRANCE
Name and address of the manufacturer	SCHNEIDER ELECTRIC INDUSTRIES SAS 31 rue Pierre Mendes France, Eybens 38050 GRENOBLE Cedex 9 - FRANCE
Name and address of the factory	SCHNEIDER ELECTRIC FRANCE 20 rue de la Croix Blanche BP15 86361 CHASSENEUIL DU POITOU - FRANCE
Note: When more than one factory, please report on page 2	<input type="checkbox"/> Additional Information on page 2
Ratings and principal characteristics	50 Hz, 400 V~ See Annex
Trademark (if any)	
Customer's Testing Facility (CTF) Stage used	/
Model / Type Ref.	Series Acti9 iCT HOG References : See Annex
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR_704446 dated 29/11/2018 : Editorial correction <input checked="" type="checkbox"/> Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61095:2009(ed.2)
As shown in the Test Report Ref. No. which forms part of this Certificate	157312-725716-1, 157312-725716AA, 157312-725716BB

This CB Test Certificate is issued by the National Certification Body

LCIE – Laboratoire Central des Industries Electriques
33, avenue du Général Leclerc – BP8
FR 92 266 Fontenay aux Roses Cedex
www.lcie.frLABORATOIRE CENTRAL DES
INDUSTRIES ELECTRIQUES
S.A.S au capital de 15 746 084 €
RCS Nanterre 3408 663 174
33 Avenue du Général Leclerc
F - 92266 FONTENAY AUX ROSES

Date: 29/03/2019

Signature: **Jean-François BRUEL**
Certification Officer

ANNEX

REFERENCES – MAIN CHARACTERISTICS

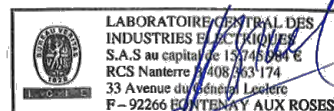
Commercial reference	Manufacture code	Contacteur type	Ith AC-7a (A)	Ith AC-7b (A)	Number of NO poles	Number of NC poles	Us mini (V)	Us maxi (V)	Frequency (Hz)
A9C22740	GC4004M564	Standard	40	15	-	4NC	220	240	50
A9C22763	GC6304M564	Standard	63	20	-	4NC	220	240	50
A9C24740	GC4040M564	Standard	40	15	4NO	-	220	240	50
A9C24763	GC6340M564	Standard	63	20	4NO	-	220	240	50

Main-circuit		Control circuits	
Number of poles :	3P+N	Nature of supply	~
Method of control :	automatic	Rated frequency : (Hz)	50 or 60
Rated operational voltage Ue : (V)	400	Rated control circuit voltage Uc : (V)	220/240
Rated insulation voltage Ui : (V)	440	Suitability to be connected to SELV circuits	no
Rated impulse withstand voltage Uimp : (V)	2500	Class of insulating material for insulated coils	H
Conventional free air thermal current Ith : (A)	63	Auxiliary circuits	
Rated operational current Ie : (A)	63	Number of circuits	0
Rated duties :	continuous	Kind of contacts	contact a, contact b
Utilization category :	AC7-a / AC7-b	Connection for external conductors	
Rated conditional short-circuit current Iq : (A)	3000	Type of terminals :	screw-type
Details of short-circuit protective devices	fuses type gG 63A	Nominal diameter of thread : (mm)	
Installation		Main circuit	40-63A : 4,9 mm
Enclosure	Without enclosure	Control circuit	40-63A : 3,4 mm
Protection degree :	IP20	Tightening torque (Nm)	
Pollution degree	2	Main circuit	40-63A : 3,5 N.m
Material group (IRC / CTI)	II	Control circuit	40-63A : 0,8 N.m
Mode de commande / Operating means	:		
With - Without	With or Without		
Type	Lever (Insulating material)		

Connecting capacity		
Main circuit 40 / 63A	Section min. - nb of conductors	6mm ² / 1
	Section max. - nbr of conductors	25mm ² / 1
	Section min./max. - nb of conductors	10mm ² / 2
Control circuit 40 / 63 A	Section min. - nb of conductors	1,5mm ² / 1
	Section max. - nb of conductors	2,5mm ² / 1
	Section min./max. - nb of conductors	1,5 ou/ou 2,5mm ² / 2



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Date: 29/03/2019

Signature: **Jean-François BRUEL**
Certification Officer