Ref. Certif. No.

FR_725554/A1

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

CB TEST CERTIFICATE

Product	**Circuit-breaker** Low-voltage switchgear and controlgear - Circuit-breakers
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	
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)	Schneider Electric
Customer's Testing Facility (CTF) Stage used	CTF2
Model / Type Ref.	Acti9 iC60P See Annex
Additional information (if necessary may also be reported on page 2)	Supersedes CBTC FR_725554 dated 28/09/2026. Editorial correction (new version of the test report due to typos) ☐ Additional Information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-1:2020 IEC 60947-2:2024
As shown in the Test Report Ref. No. which forms part of this Certificate	30805990-821427 Rev01

This CB Test Certificate is issued by the National Certification Body

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www.lcie.fr

Date: 06/10/2026

Signature: Jamel GAUTHIER
Certification Officer

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
F - 92266 FONTENAY AUX ROSES

ANNEX

Name and address of the factories:

MERLIN GERIN ALES
16 Boulevard Charles Peguy
30319 ALES CEDEX
FRANCE

SCHNEIDER ELECTRIC BULGARIA EOOD
Plovdiv plant
4202 RADINOVO PLOVDIV
BULGARIA

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ANNEX

Type	RefCom	Description	Pole	Rated Voltage	Icu	Ics	Rating
iC60P	A9F32106	iC60P - circuit breaker - 1P - 6A - C curve	1P	240V	40kA	12kA	6A
iC60P	A9F32110	iC60P - circuit breaker - 1P - 10A - C curve	1P	240V	40kA	12kA	10A
iC60P	A9F32116	iC60P - circuit breaker - 1P - 16A - C curve	1P	240V	40kA	12kA	16A
iC60P	A9F32120	iC60P - circuit breaker - 1P - 20A - C curve	1P	240V	36kA	12,5kA	20A
iC60P	A9F32125	iC60P - circuit breaker - 1P - 25A - C curve	1P	240V	36kA	12,5kA	25A
iC60P	A9F32132	iC60P - circuit breaker - 1P - 32A - C curve	1P	240V	36kA	10kA	32A
iC60P	A9F32140	iC60P - circuit breaker - 1P - 40A - C curve	1P	240V	36kA	10kA	40A
iC60P	A9F32150	iC60P - circuit breaker - 1P - 50A - C curve	1P	240V	25kA	7,5kA	50A
iC60P	A9F32163	iC60P - circuit breaker - 1P - 63A - C curve	1P	240V	25kA	7,5kA	63A
iC60P	A9F32206	iC60P - circuit breaker - 2P - 6A - C curve	2P	415V	40kA	12kA	6A
iC60P	A9F32210	iC60P - circuit breaker - 2P - 10A - C curve	2P	415V	40kA	12kA	10A
iC60P	A9F32216	iC60P - circuit breaker - 2P - 16A - C curve	2P	415V	40kA	12kA	16A
iC60P	A9F32220	iC60P - circuit breaker - 2P - 20A - C curve	2P	415V	36kA	12,5kA	20A
iC60P	A9F32225	iC60P - circuit breaker - 2P - 25A - C curve	2P	415V	36kA	12,5kA	25A
iC60P	A9F32232	iC60P - circuit breaker - 2P - 32A - C curve	2P	415V	36kA	10kA	32A
iC60P	A9F32240	iC60P - circuit breaker - 2P - 40A - C curve	2P	415V	36kA	10kA	40A
iC60P	A9F32250	iC60P - circuit breaker - 2P - 50A - C curve	2P	415V	25kA	7,5kA	50A
iC60P	A9F32263	iC60P - circuit breaker - 2P - 63A - C curve	2P	415V	25kA	7,5kA	63A
iC60P	A9F32306	iC60P - circuit breaker - 3P - 6A - C curve	3P	415V	40kA	12kA	6A
iC60P	A9F32310	iC60P - circuit breaker - 3P - 10A - C curve	3P	415V	40kA	12kA	10A
iC60P	A9F32316	iC60P - circuit breaker - 3P - 16A - C curve	3P	415V	40kA	12kA	16A
iC60P	A9F32320	iC60P - circuit breaker - 3P - 20A - C curve	3P	415V	36kA	12,5kA	20A
iC60P	A9F32325	iC60P - circuit breaker - 3P - 25A - C curve	3P	415V	36kA	12,5kA	25A
iC60P	A9F32332	iC60P - circuit breaker - 3P - 32A - C curve	3P	415V	36kA	10kA	32A
iC60P	A9F32340	iC60P - circuit breaker - 3P - 40A - C curve	3P	415V	36kA	10kA	40A
iC60P	A9F32350	iC60P - circuit breaker - 3P - 50A - C curve	3P	415V	25kA	7,5kA	50A
iC60P	A9F32363	iC60P - circuit breaker - 3P - 63A - C curve	3P	415V	25kA	7,5kA	63A
iC60P	A9F32406	iC60P - circuit breaker - 4P - 6A - C curve	4P	415V	40kA	12kA	6A
iC60P	A9F32410	iC60P - circuit breaker - 4P - 10A - C curve	4P	415V	40kA	12kA	10A
iC60P	A9F32416	iC60P - circuit breaker - 4P - 16A - C curve	4P	415V	40kA	12kA	16A
iC60P	A9F32420	iC60P - circuit breaker - 4P - 20A - C curve	4P	415V	36kA	12,5kA	20A
iC60P	A9F32425	iC60P - circuit breaker - 4P - 25A - C curve	4P	415V	36kA	12,5kA	25A
iC60P	A9F32432	iC60P - circuit breaker - 4P - 32A - C curve	4P	415V	36kA	10kA	32A
iC60P	A9F32440	iC60P - circuit breaker - 4P - 40A - C curve	4P	415V	36kA	10kA	40A
iC60P	A9F32450	iC60P - circuit breaker - 4P - 50A - C curve	4P	415V	25kA	7,5kA	50A
iC60P	A9F32463	iC60P - circuit breaker - 4P - 63A - C curve	4P	415V	25kA	7,5kA	63A

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ANNEX

Caractéristiques techniques / *Technical Characteristics*	
Catégorie d'emploi / *Utilization category*	A
Milieu de coupure / *Interruption medium*	Air
Type de conception / *Design*	Moulded case
Mode de commande / *Method of controlling the operating mechanism*	Independent manual
Aptitude au sectionnement / *Suitability for isolation*	Suitable
Possibilité d'entretien / *Provision for maintenance*	Non-maintainable
Mode d'installation / *Method of installation*	Fixed
Degré de protection / *Protection degree* :	IP20
Type de déclencheur / *Type of release*	Thermo-magnetic
Fusibles incorporés (disjoncteurs à fusibles incorporés) *Integral fuses (integrally fused circuit-breakers)*	N/A
Compatibilité électromagnétique (Environnement A ou B) *Electromagnetic compatibility (Environment A or B)*	A
Disjoncteur pour emploi sur des réseaux ayant une phase reliée à la terre / *Circuit-breaker for use on phase-earthed systems*	N/A
Disjoncteurs pour réseaux IT / *Circuit-breakers for use in IT systems*	Yes
Tension d'emploi assignée / *Rated operational voltage* Ue : (V)	240(1P)/415(2-3-4P)
Tension d'isolement assignée / *Rated insulation voltage* Ui : (V)	500
Tension assignée de tenue aux chocs / *Rated impulse withstand voltage* Uimp : (V)	6000
Courant assigné / *Rated current* In : (A)	6,10,16,20,25,32,40,50, 63A
Nature du courant / *Kind of current* :	AC
Courant thermique conventionnel à l'air libre / *Conventional free air thermal current* Ith : (A)	Same as rated current
Courant thermique conventionnel sous enveloppe / *Conventional enclosed thermal current* Ithe : (A)	N/A
Fréquence assignée / *Rated frequency* : (Hz)	50/60
Fusibles incorporés (valeurs assignées) / *Integral fuses (rated values)* :	N/A
Nombre total de pôles / *Total number of poles* :	1,2,3,4
Nombre de pôles protégés / *Number of protected poles* :	1,2,3,4
Service assigné / *Rated duty*	uninterrupted
Pouvoir assigné de fermeture en court-circuit / *Rated short-time making capacity* Icm : (A)	N/A
Pouvoir assigné de coupure ultime en court-circuit / *Rated ultimate short-circuit breaking capacity* Icu : (kA)	See table above
Pouvoir assigné de coupure de service en court-circuit / *Rated service short-circuit breaking capacity* Ics : (kA)	See table above
Courant assigné de courte durée admissible / *Rated short-time withstand current* Icw (A)	N/A
Caractéristique de déclenchement instantané / *Instantaneous tripping current* :	8 x In (C curve)
Température de calibration de référence / *Reference ambient calibration air temperature* : (°C)	50
Degré de pollution / *Pollution degree*	3
Groupe de matériau / *Material group* :	II
Distance de sécurité (essais de court-circuit) / *safety distance (short-circuit tests)* :	20mm
Déclencheur shunt / *Shunt release*	Yes
Déclencheur à maximum de courant / *Over-current release* - Instantané / *Instantaneous* - A temps inverse / *Inverse time delay :* *dépendant de la charge préalable / Dependent of previous load*	Ii = 8 In (magnetic) thermal type
Déclencheur à minimum de tension (déclencheur d'ouverture) / *Undervoltage release (for opening)*	Yes, iMN
Autres déclencheurs / *Other releases*	Shunt release, iMX

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Caractéristiques / Characteristics	
Déclencheur shunt et déclencheur à minimum de tension (déclencheurs d'ouverture) / *Shunt release and undervoltage release (for opening)*	Yes
- Tension assignée du circuit de commande / *Rated control circuit voltage Uc*	iMX (Shunt) 100...415VAC 110...130VDC 12...24V AC/DC 48V AC/DC iMN (Minimum tension) 220...240VAC 24V AC/DC 48V AC/DC
- Nature du courant / *Kind of current* - Fréquence assignée / *Rated frequency*	AC/DC 50/60HZ for AC
Déclencheur à maximum de courant / *Over-current release*	Thermo-Magnetic
- Courant assigné / Rated current In	6,10,16,20,25,32,40,50, 63A
- Nature du courant / *Kind of current* - Fréquence assignée / *Rated frequency* - Courant de réglage (ou domaine de réglage) / *Current setting (or range of settings)* - Temps de réglage (ou domaine de réglage) / *Time settings (or range of settings)*	AC 50/60Hz / /

Auxiliary information:

iMX: Shunt release
iMN: undervoltage release

RefCom	Auxiliary type	Voltage AC	Voltage DC
A9A26960	iMN	220-240	/
A9A27108	iMN	24	24
A9A26961	iMN	48	48
A9A26478	iMX	12-24	12-24
A9A26476	iMX	100-415	110-130
A9A26477	iMX	48	48

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