

Allegato 1 al Certificato di accreditamento n° 070B Rev. 13
Enclosure 1 to the accreditation Certificate n° 070B Rev. 13

rilasciato a / issued to: **ACAE**

Certificazione di prodotti nei seguenti settori:

- Apparecchiature e componenti elettrici di bassa e alta tensione
(Vedere l'Allegato al Certificato).

Certification of products within the following sectors:

- Low and High voltage electrical products
(see Enclosure to the Certificate).

L'accreditamento per i settori elencati nel presente Allegato è valido fino a tutto il 20-05-2023
The accreditation for the sectors listed in this Enclosure is valid until 20-05-2023

(Dott. Emanuele Riva)
Il Direttore di Dipartimento
The Department Director

(Dott. Filippo Trifiletti)
Il Direttore Generale
The General Director

(Ing. Giuseppe Rossi)
Il Presidente
The President

Milano, 17-04-2019

Allegato 2 al Certificato di accreditamento n° 070B Rev. 13

Enclosure 2 to the accreditation Certificate n° 070B Rev. 13

rilasciato a / issued to: **ACAE**

Aggiornato in data: 17-04-2019
Updated on: 17-04-2019

LOW AND HIGH VOLTAGE PRODUCTS - LIST OF IEC - EN - CEI STANDARDS ELENCO NORME IEC - EN - CEI PER PRODOTTI DI BASSA E ALTA TENSIONE

TC 7 Overhead electrical conductors

CT 7 Linee elettriche aeree e materiali conduttori

50182 Conductors for overhead lines. Round wire concentric lay stranded conductors

TC 11 Overhead lines

CT 11 Impianti elettrici ad alta tensione e di distribuzione pubblica di bassa tensione

50341-1 Overhead electrical lines exceeding AC 1 kV

50423-1 Overhead electrical lines exceeding AC 1 kV up to and including AC 45 kV Part 1: General requirements - Common specifications

61219 Earthing or earthing and short-circuiting equipment using lances as a short-circuiting device

61230 Portable equipment for earthing or earthing and short-circuiting

61235 Insulating hollow tubes for electrical purposes

61284 Requirements and tests for fittings

TC 14 Power transformers

CT 14 Trasformatori

50464-1 Three phase oil immersed distribution transformers 50 Hz up to 36 kV from 50 kVA to 2500 kVA

50588-1 Medium power transformers 50 Hz, with highest voltage for equipment not exceeding 36 kV Part 1: General requirements

60076-1 Power transformers - Part 1: General

60076-2 Power transformers - Part 2: Temperature rise for liquid-immersed transformers

60076-3 Power transformers - Part 3: Insulation levels, dielectric tests and external clearances in air

60076-4 Power transformers - Part 4: Guide to the lightning impulse and switching impulse testing - Power transformers and reactors

60076-5 Power transformers - Part 5: Ability to withstand short circuit

60076-6 Power transformers - Part 6: Reactors

60076-10 Power transformers - Part 10: Determination of sound levels

60076-11 Power transformers - Part 11: Dry-type transformers power transformers 50 Hz, with highest voltage for equipment not exceeding 36 kV - Part 1: General requirements

60076-13 Power transformers - Part 13: Self-protected liquid-filled transformers

TC17-SC17A-SC17C Switchgear and controlgear / High-voltage switchgear and controlgear / High-voltage switchgear and controlgear assemblies

CT17-SC17A/C Grossa apparecchiatura / Apparecchiature e quadri protetti di alta tensione

62271-1 High-voltage switchgear and controlgear - Part 1: Common specifications for alternating current switchgear and controlgear

62271-100 High-voltage alternating current circuit-breakers

62271-101 High-voltage switchgear and controlgear - Part 101: Synthetic testing

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62271-102	High-voltage alternating current disconnectors and hearing switches
60271-103	High-voltage switches for rated voltage above 1 kV and less than 52 kV
62271-104	High-voltage switches for rated voltage of 52 kV and above
62271-105	High-voltage alternating current switch-fuse combinations
62271-106	High-voltage alternating current contactors and contactor based motor-starters
62271-107	High-voltage switchgear and controlgear - Part 107: Alternating current fused circuit-switchers for rated voltages above 1 kV up to and including 52 kV
62271-200	Metal enclosed switchgear and controlgear for rated voltages up to and including 36 kV
62271-201	High-voltage switchgear and controlgear - Part 201: AC solid-insulation enclosed switchgear and controlgear for rated voltages above 1 kV
62271-202	High-voltage/low voltage prefabricated substations
62271-203	Gas-insulated metal enclosed switchgear for rated voltages above 52 kV
62271-205	Compact switchgear assemblies for rated voltages above 52 kV
62271-210	High-voltage switchgear and controlgear - Part 107: Alternating current fused circuit-switchers for rated voltages above 1 kV up to and including 52 kV
62271-304	High-voltage switchgear and controlgear - Part 304: Design classes for indoor enclosed switchgear and controlgear for rated voltages above

TC 22 Power electronic systems and equipment

CT 22 Elettronica di potenza

50178	Electronic equipment for use in power installations
60950-1	Information technology equipment – Safety Part 1: General requirements
60146-1-1	Semiconductor converters - General requirements and line commutated converters - Part 1-1: Specification of basic requirements
60146-1-3	Semiconductor converters - General requirements and line commutated converters - Part 1-3: Transformers and reactors
60146-2	Semiconductor converters- Part 2: Self-commutated semiconductor converters including direct d.c. converters
61557-12	Electrical safety in low voltage distribution systems up to 1 000 V a.c. and 1 500 V d.c. - Equipment for testing, measuring or monitoring of protective measures. Part 12: Performance measuring and monitoring devices (PMD)
61800	Adjustable speed electrical power drive systems
62040-1	Uninterruptible power systems (UPS) - Part 1: General and safety requirements for UPS
62040-2	Uninterruptible power systems (UPS) - Part 2: Electromagnetic compatibility (EMC) requirements
62040-3	Uninterruptible power systems (UPS) - Part 3: Method of specifying the performance and test requirements
62040-4	Uninterruptible power systems (UPS) - Part 4: Environmental aspects - Requirements and reporting
62477-1	Safety requirements for power electronic converter systems and equipment - Part 1: General

TC 23 Electrical accessories

CT 23 Apparecchiatura a bassa tensione

50085-1	Cable trunking systems and cable ducting systems for electrical installation: General requirements
60309-1	Plug,socket-outlets and couplers for industrial purposes - Part 1: General requirements
60309-2	Plug,socket-outlets and couplers for industrial purposes - Part 2: Dimensional interchangeability requirements for top pin and contact-tube accessories.
60669-1	Switches for household and similar fixed-electrical installations - Part 1: General requirements
60669-2-1	Switches for household and similar fixed-electrical installations - Part 2: Electronic switches
60755	General requirements for residual current operated protective devices
60898	Electrical accessories-Circuit-breakers for overcurrent protection for household and similar installations Part 1:Circuit-breakers for a.c. operation
61008-1	Residual current operated circuit-breakers without integral overcurrent protection for household and similar use (RCCB's) - Part 1: General rules
61008-2-1	Residual current operated circuit-brakers without integral overcurrent protection for household similar use (RCCB's) – Part 2-1: Applicability of the general rules to RCCB's functionally independent of line voltage
61008-2-2	Residual current operated circuit-breakers without integral overcurrent protection for household and similar use (RCCB's) – Part 2-2:Applicability of the general rules to RCCB's functionall dependent of line voltage

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61009-1	Residual current operated circuit-breakers with integral overcurrent protection for household and similar use (RCBO's) – Part 1: General rules
61009-2-1	Residual current operated circuit-breakers with integral overcurrent protection for household and similar use (RCBO's) – Part 2-1: Applicability of general rules to RCBO's functionally independent of line voltage
61009-2-2	Residual current operated circuit-breakers with integral overcurrent protection for household and similar use (RCBO's) – Part 2-2: Applicability of general rules to RCBO's functionally dependent of line voltage
61210	Connecting devices - Flat quick-connect terminations for electrical copper conductors - Safety requirements
61386-1	Conduit systems for cable management - Part 1: General requirements
61386-21	Conduit systems for cable management - Part 21: Particular requirements - Rigid conduit systems
61386-22	Conduit systems for cable management - Part 22: Particular requirements - Pliable conduit systems
61386-23	Conduit systems for cable management - Part 23: Particular requirements - Flexible conduit systems
61386-24	Conduit systems for cable management - Part 24: Particular requirements - Conduit systems buried underground
62019	Electrical accessories circuit-breakers and similar equipment for household use - Auxiliary contact units

TC 32 Fuses

CT 32 Fusibili

60127	Miniature fuses
60269-1	Low-voltage fuses - Part 1: General requirements
60269-2	Low-voltage fuses - Part 2: Supplementary requirements for fuses for use by authorized persons
60269-3	Low-voltage fuses - Part 3: Supplementary requirements for fuses for use by unskilled persons
60269-4	Low-voltage fuses - Part 4: Supplementary requirements for fuse-links for the protection of semiconductor devices
60282-1	High-voltage fuses-Part 1: Current-limiting fuses
60282-2	High-voltage fuses-Part 2: Expulsion fuses
60644	Specification for high-voltage fuse-links for motor circuit applications

TC 33 Power capacitor

CT 33 Condensatori

60358	Coupling capacitors and capacitor dividers
60831-1	Shunt power capacitors of the self-healing type for a.c. systems having a rated voltage up to and including 1 000 V
60831-2	Shunt power capacitors of the self-healing type for a.c. systems having a rated voltage up to and including 1 000 V - Part 2: Ageing test, self-healing test and destruction test
60871	Shunt capacitors for a.c. power systems having a rated voltage above 1 000 V

TC 36 Insulator

CT 36 Isolatori

50180-1	Bushings above 1 kV up to 52 kV and from 250 A to 3,15 kA for liquid filled transformers - Part 1: General requirements for bushings
50181	Bushings above 1kV up to 36kV and from 250A to 1250A for equipment other than liquid filled transformers
50243	Outdoor bushings for 24kV and 36kV ,5kA and 8kA for liquid filled transformers
50386	Bushings up to 1 kV and from 250A up to 5000A for liquid filled transformers
50387	Busbar bushings up to 1kV and from 1,25kA to 5kA for liquid filled transformers
60137	Insulated bushings for alternating voltages above 1kV
60168	Tests on indoor and outdoor post insulators of ceramic material or glass for systems with nominal voltage greater than 1000V
60273	Characteristic of indoor and outdoor post insulators for systems with nominal voltages greater than 1000 V
60383-1	Insulators for overhead lines with a nominal voltage above 1000 V - Part 1: Ceramic or glass insulator units for a.c. systems - Definitions, test methods and acceptance criteria
60383-2	Insulators for overhead lines with a nominal voltage above 1000 V - Part 2: Insulator strings and insulator sets for a.c. systems - Definitions,
61109	Insulators for overhead lines - Composite suspension and tension insulators for a.c. systems with a nominal voltage greater than 1 000 V - Definitions, test methods and acceptance criteria

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61462	Composite hollow insulators - Pressurized and unpressurized insulators for use in electrical equipment with rated voltage greater than 1 000 V - Definitions, test methods, acceptance criteria and design recommendations
61466-1	Composite string insulator units for overhead lines with a nominal voltage greater than 1 000 V - Part 1: Standard strength and end fittings
61466-2	Composite string insulator units for overhead lines with a nominal voltage greater than 1 000 V - Part 2: Dimensional and electrical
61952	Insulators for overhead lines - Composite line post insulators for A.C. systems with a nominal voltage greater than 1 000 V - Definitions, test
62199	Bushings for d.c. application
62231	Composite station post insulators for substations with a.c. voltages greater than 1 000 V up to 245 kV - Definitions, test methods and acceptance criteria

TC 37 Surge arresters

CT 37 Scaricatori

60099-1	Surge arresters – Part 1: Non-linear resistor type gapped surge arresters for a.c. systems
60099-4	Surge arresters: – Part 4 Metal oxide surge arresters without gaps for a.c. systems
60099-5	Surge arresters: – Part 5 Selection and application recommendation

TC 38 Instruments trasformers

CT 38 Trasformatori di misura

60044-4	Instrument transformers - Part 4: Measurement of partial discharges
60044-7	Instruments transformers - Part 7: Electronic voltage transformers
60044-8	Instruments transformers - Part 8: Electronic current transformers
61869-1	Instrument transformers - Part 1: General requirements
61869-2	Instrument transformers - Part 2: Additional requirements for current transformers
61869-3	Instrument transformers - Part 3: Additional requirements for inductive voltage transformers
61869-4	Instrument transformers - Part 4: Additional requirements for combined transformers
61869-5	Instrument transformers - Part 5: Additional requirements for capacitor voltage transformers
61869-10	Instrument transformers - Part 10: Additional requirements for low-power passive current transformers
61869-11	Instrument transformers - Part 11: Additional requirements for low power passive voltage transformers

TC 57 Power systems management and associated information exchange

CT 57 Scambio informativo associato alla gestione dei sistemi elettrici di potenza

60353	Line traps for a.c. power systems
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TC 65 Industrial-process measurement and control

CT 65 Controllo e misura dei processi industriali

61131-1	Programmable controllers – Part 1: General informations
61131-2	Programmable controllers – Part 2: Equipment requirements and tests

TC69 Electric road vehicles and electric industrial trucks

CT69 Macchine elettriche dei veicoli stradali elettrici

61851-1	Electric vehicle conductive charging system - Part 1: General requirements
61851-21	Electric vehicle conductive charging system - Part 21: Electric vehicle requirements for conductive connection to an a.c./d.c. supply
61851-22	Electric vehicle conductive charging system - Part 22: AC electric vehicle charging station
61851-23	Electric vehicle conductive charging system - Part 23: DC electric vehicle charging station
61851-24	Electric vehicle conductive charging system - Part 24: Digital communication between a d.c. EV charging station and an electric vehicle for control of d.c. charging
TS 62763	Pilot function through a control pilot circuit using PWM (pulse width modulation) and a control pilot wire

TC 70 Degree of protection by enclosures

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CT 70 Involucro di protezione

60529 Degree of protection provided by enclosures (IP Code)

TC 72 Automatic electrical controls

CT 72 Dispositivi elettrici automatici di comando

60730 Automatic electrical controls

TC 78 Live working

CT 78 Lavori elettrici sotto tensione

60832-1 Insulating sticks and attachable devices – Part 1: Insulating sticks
 60832-2 Insulating sticks and attachable devices – Part 2: Attachable devices
 60855 Insulating foam-filled tubes and solid rods - Part 1: Tubes and rods of a circular cross-section
 60984 Sleeves of insulating material for live working
 61111 Electrical insulating matting
 61219 Earthing or earthing and short-circuit equipment using lances as a short-circuiting device Lance earthing
 61229 Rigid protective covers for live working on a.c. installations
 61230 Portable equipment for earthing or earthing and short-circuiting
 61235 Insulating hollow tubes for electrical purposes
 61243-1 Voltage detectors – Part 1: Capacitive type to be used for voltages exceeding
 61243-5 Voltage detectors – Part 5: Voltage detecting systems (VDS)

TC82 Solar photovoltaic energy systems

CT82 Sistemi di conversione fotovoltaica dell'energia solare

62109-1 Safety of power converters for use in photovoltaic power systems - Part 1: General requirements
 62109-2 Safety of power converters for use in photovoltaic power systems - Part 2: Particular requirements for inverters

TC 94/95 All-or-nothing electrical relays / Measuring relays and protection equipment

CT 94/95 Relè / Relè di misura e dispositivi di protezione

60255 Measuring relays and protection equipment
 60255-12 Electrical relays - Part 12: Directional relays and power relays with two input energizing quantities
 60255-13 Electrical relays - Part 13: Biased (percentage) differential relays
 60255-27 Measuring relays and protection equipment - Part 27: Product safety requirements
 60255-149 Measuring relays and protection equipment - Part 149: Functional requirements for thermal electrical relays
 61733-1 Relè di misura e dispositivi di protezione - Interfaccia di protezione tra dispositivi di comunicazione Parte 1: Generalità
 61811-1 Electromechanical telecom elementary relays of assessed quality - Part 1: Generic specification and blank detail specification
 61812-1 Time relays for industrial and residential use - Part 1: Requirements and tests
 62314 Solid-state relays

TC 96 Small transformers, reactors and power supply units and special transformers, reactors and power supply units: safety requirements

CT 96 Trasformatori di sicurezza ed isolamento

61558-1 Safety of power transformers, power supply units and similar – Part 1: General requirements and tests
 61558-2-1 Safety of power transformers, power supplies, reactors and similar products - Part 2-1: Particular requirements and tests for separating transformers and power supplies incorporating separating transformers for general application transformers and power supply units incorporating isolating transformers
 61558-2-4 Safety of transformers, reactors, power supply units and similar products for supply voltages up to 1 100 V - Part 2-4: Particular requirements and tests for isolating transformers and power supply units incorporating isolating transformers

TC 104 Environmental condition, classification and methods of test

CT 104 Condizioni ambientali. Classificazioni e metodi di prova

60068-2-6 Environmental testing – Part 2: Test FC Vibration (sinusoidal)

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TC121-SC121A-SC121B Switchgear and controlgear and their assemblies for low voltage / Low-voltage switchgear and controlgear / Low-voltage switchgear and controlgear assemblies

CT121-SC121A-SC121B Apparecchiature e quadri protetti per Bassa tensione / Apparecchiature per bassa tensione / Quadri protetti per bassa tensione

60947-1	Low voltage switchgear and controlgear - Part 1: General rules
60947-2	Low voltage switchgear and controlgear - Part 2: Circuit breakers
60947-3	Low voltage switchgear and controlgear - Part 3: Switch disconnectors, switch disconnectors and Fuse-combination units
60947-4-1	Low voltage switchgear and controlgear - Part 4: Contactors and motor-starters-Section 1- Electrotechnical contactors and motor-starters
60947-4-2	Low voltage switchgear and controlgear - Part 4: Contactors and motor- starters-Section 2- AC semiconductor motor controllers and starters
60947-4-3	Low voltage switchgear and controlgear - Part 4-3: AC semiconductor starters for non-motor loads
60947-5-1	Low voltage switchgear and controlgear - Part 5: Control circuit devices and switching elements - Section 1- Elettromeccanical control circuit devices
60947-5-2	Low voltage switchgear and controlgear - Part 5-2: Control circuit devices and switching elements - Proximity switches
60947-5-3	Low voltage switchgear and controlgear - Part 5-3: Control circuit devices and switching elements - Requirements for proximity devices with defined behaviour under fault conditions
60947-5-5	Low voltage switchgear and controlgear - Part 5-5: Control circuit devices and switching devices -Electrical emergency stop device with mechanical latching function
60947-5-6	Low-voltage switchgear and controlgear - Part 5-6: Control circuit devices and switching elements - DC interface for proximity sensors and switching amplifiers (NAMUR)
60947-5-8	Low-voltage switchgear and controlgear - Part 5-8: Control circuit devices and switching elements - Three-position enabling switches
60947-5-9	Low-voltage switchgear and controlgear - Part 5-9: Control circuit devices and switching elements - Flow rate switches
60947-6-1	Low voltage switchgear and controlgear - Part 6-1: Multiple function equipment-Section 1: Automatic transfer switching equipment
60947-6-2	Low voltage switchgear and controlgear - Part 6-2: Multiple function equipment-Section 2: Control and protective switching device (CPS)
60947-7-1	Low voltage switchgear and controlgear - Part 7-1: Ancillary equipment-Section 1:Terminal blocks for copper conductors
60947-7-2	Low voltage switchgear and controlgear - Part 7-2: Ancillary equipment-Section 2:Protective conductor terminal blocks for copper conductors
60947-7-3	Low voltage switchgear and controlgear - Part 7-3: Ancillary equipment-Section 7-3:Safety Requirements for fuse terminal blocks
60947-7-4	Low-voltage switchgear and controlgear - Part 7-4: Ancillary equipment-PCB terminal blocks for copper conductors
62208	Empty enclosures for low-voltage switchgear and controlgear-General requirements
61095	Elettromeccanical contactors for household and similar purposes
61439-1	Low-voltage switchgear and controlgear assemblies– Part 1: General rules
61439-2	Low-voltage switchgear and controlgear assemblies– Part 2: Power switchgear and controlgear assemblies
61439-3	Low-voltage switchgear and controlgear assemblies – Part 3: Distribution boards intended to be operated by ordinary persons (DBO)
61439-4	Low-voltage switchgear and controlgear assemblies – Part 4: Particular requirements for assemblies for construction sites (ACS)
61439-5	Low-voltage switchgear and controlgear assemblies – Part 5: Assemblies for power distribution in public network
61439-6	Low-voltage switchgear and controlgear assemblies – Part 6: Busbar trunking systems (busways)
TS 61439-7	Low-voltage switchgear and controlgear assemblies - Part 7: Assemblies for specific applications such as marinas, camping sites, market squares, electric vehicles charging stations
TR 61641	Enclosed low-voltage switchgear and controlgear assemblies - Guide for testing under conditions of arcing due to internal fault

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CT 316 Connessione alle reti elettriche di distribuzione Alta, Media e Bassa tensione

CEI 0-16	Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti AT e MT delle imprese distributrici di energia elettrica
CEI 0-21	Regola tecnica di riferimento per la connessione di Utenti attivi e passivi alle reti BT delle imprese distributrici di energia elettrica

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