



Allegato CSACI al Certificato di Accreditamento 0070PRD
Annex CSACI to the Accreditation Certificate 0070PRD

RILASCIATO A
ISSUED TO **ACAE**

REVISIONE
REVISION **001**

DATA DI REVISIONE
REVIEW DATE **20-04-2023**

DATA DI SCADENZA
EXPIRY DATE **20-05-2027**

Certificazione di prodotti nei seguenti settori:

Apparecchiature e componenti elettrici ed elettronici:

- High-voltage switchgear and controlgear (CT17)
- Overhead electrical lines (CT11)
- Empty enclosures, Low voltage switchgear and controlgear, Low-voltage switchgear and controlgear assemblies (CT121)
- Power transformers (CT14)
- Adjustable speed electrical power drive systems, Electronic equipment for use in power installations
- Semiconductor converters, Uninterruptible power systems (UPS) (CT22)
- Cable trunking systems, Conduit systems, Connecting devices, Plug, socket-outlets, Residual current operated circuit-breakers, Switches for household (CT23)
- Fuses (CT32)
- Capacitors (CT33)
- Bushings, insulators (CT36)
- Surge arresters (CT37)
- Instrument transformers (CT38)
- Line traps (CT57)
- Programmable controllers (CT65)
- Electric vehicle conductive charging system (CT69)
- Conductors for overhead lines. Round wire concentric lay stranded conductors (CT7)
- Degree of protection (CT70)
- Automatic electrical controls (CT72)
- Electrical insulating matting (CT78)
- Safety of power convert (CT82)
- Electrical relays, Measuring relays, Solid-state relays (CT94/95)
- Safety of power (CT96)
- Environmental condition, classification and methods of test (CT104)
- Connessione alle reti elettriche di distribuzione Alta, Media e Bassa tensione (CT316)

Per questi ambiti l'Organismo è stato accreditato con uno scopo flessibile; per il dettaglio dello scopo ci si riferisca direttamente all'Organismo accreditato.



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Certification of products within the following sectors:

Electrical and electronic devices and components:

- High-voltage switchgear and controlgear (CT17)
- Overhead electrical lines (CT11)
- Empty enclosures, Low voltage switchgear and controlgear, Low-voltage switchgear and controlgear assemblies (CT121)
- Power transformers (CT14)
- Adjustable speed electrical power drive systems, Electronic equipment for use in power installations
- Semiconductor converters, Uninterruptible power systems (UPS) (CT22)
- Cable trunking systems, Conduit systems, Connecting devices, Plug, socket-outlets, Residual current operated circuit-breakers, Switches for household (CT23)
- Fuses (CT32)
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- Programmable controllers (CT65)
- Electric vehicle conductive charging system (CT69)
- Conductors for overhead lines. Round wire concentric lay stranded conductors (CT7)
- Degree of protection (CT70)
- Automatic electrical controls (CT72)
- Electrical insulating matting (CT78)
- Safety of power converters (CT82)
- Electrical relays, Measuring relays, Solid-state relays (CT94/95)
- Safety of power (CT96)
- Environmental condition, classification and methods of test (CT104)
- Connection to distribution electrical grid in High, Medium and Low Voltage (CT316)

Scope of flexible accreditation was approved for these ranges; any details concerning products within the scope have to be reported directly to Conformity Assessment Body.