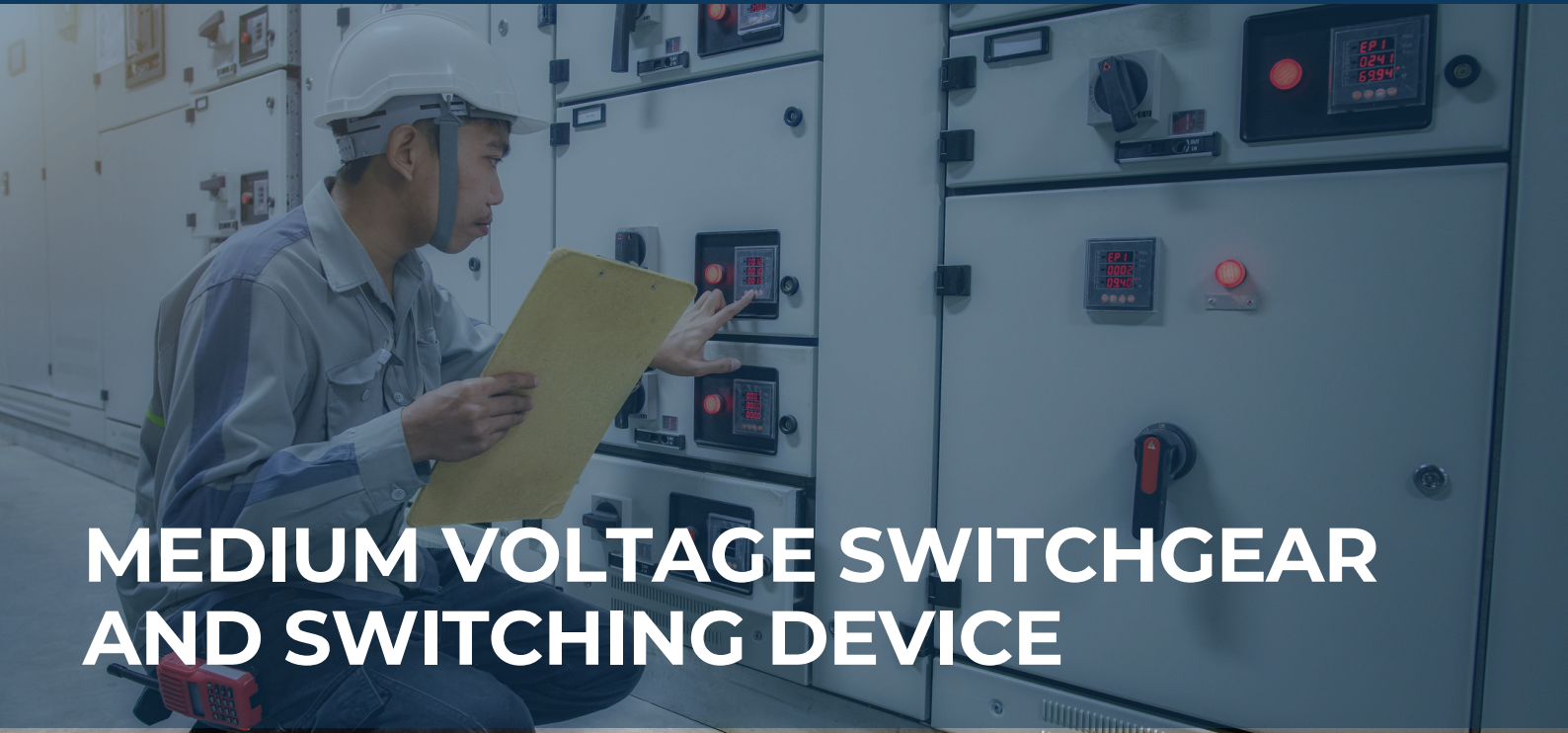




MEDIUM VOLTAGE SWITCHGEAR AND SWITCHING DEVICE



Your Trusted Partner for testing and certification

Why it matters

Medium Voltage switchgear ensures safe and reliable power distribution, enhancing grid resilience and supporting sustainable, smart energy systems across modern applications.

What we do

We provide Testing, Inspection and Certification (TIC) services for Medium Voltage switchgear, delivering a full range of electrical, mechanical, environmental and safety tests according to IEC and IEEE standards, at multiple frequencies and for global markets, including North America.

Testing capabilities

Testing covers short-circuit, switching, internal arc, dielectric, thermal, mechanical, environmental, EMC, tightness, seismic and vibration performance, complemented by inspection, advisory and failure investigation services. Tests are performed at 50 Hz, 60 Hz, 16-2/3 Hz or according to customer requirements.

Products expertises

Our expertise includes MV switchgear and RMUs, circuit breakers, reclosers, switches, disconnectors, prefabricated substations, contactors, motor starters, fault interrupters and fuses.

World-class Labs Where Innovation Sparks Energy Excellence

KEMA Labs

CESI Group

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