

CE MARKING



About TUV India

With over 12,000 employees, TÜV NORD GROUP is one of the largest independent technical service providers, offering its advisory, service and inspection expertise in over 70 countries throughout the world. Areas of activity include Industrial Services, Certification, Testing, Product Certification, Mobility, Training and IT. TÜV NORD GROUP occupies a unique position in the sector based on its work in the fields of natural resources and aerospace and is firmly committed to its guiding principle and watchword: **“Excellence for your business”**.

TUV India Pvt. Ltd. was established in 1989 as part of the German RWTÜV group's Indian operations, now part of the TÜV NORD GROUP, as one of the first certification bodies to start operations in India; since then, it has been closely associated with the quality revolution in India. With over 600 employees in more than 25 locations and laboratories across India, TUV India is never far from its customers.

TUV India Pvt. Ltd. provides diverse services in Industrial Services, Management Systems Certification, Laboratory Testing, Infrastructure, Training, Product Testing and Certification, Automotive Services, Sustainability Services and Renewable Energy.

Our Services

Certification

- CE Marking
- ATEX
- Training

Testing

- Safety
- Reliability
- EMI/EMC
- RoHS

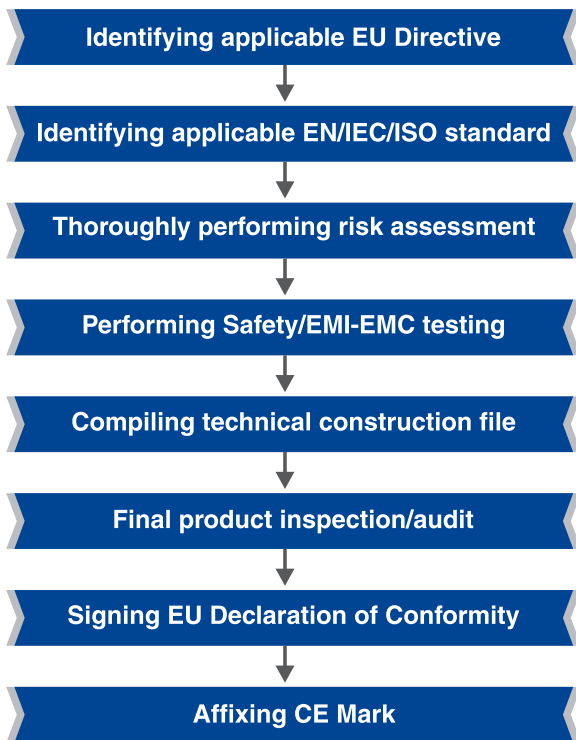
CE Marking

CE is the abbreviation of a french phrase "Conformité Européene" which means "European Conformity". CE Mark is the regulatory requirement for all the products sold in the European Union. A product with a CE Mark ensures the health and safety of the humans, domestic animals and the environment in its vicinity.

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CE Marking Process



CE Marking Directives

- Machinery (2006/42/EC)
- Low Voltage (2014/35/EU)
- EMC (2014/30/EU)
- ATEX (2014/34/EU)
- PED (2014/68/EU)
- RoHS (2011/65/EU)

ATEX Approval

ATEX approval is necessary for equipment and protective systems which are intended to be used in potentially explosive environment like mines, atmospheres containing flammable gases, mist, vapours and dust mixed with air.



We certify equipment in accordance with the following annexes of the ATEX Directive (2014/34/EU):

- EU Type examination (Annex III)
- Production / Product Quality Assurance (Annex IV / VII)
- Product Verification/Conformity to Type (Annex V / VI)
- Unit Verification (IX)
- Storage of Technical File
- Statement of conformity (voluntary certification)

Benefits of CE Marking

- It is the mandatory requirement for exporting products to all European Countries
- Compliance with CE Marking increases customer safety and low product liability risks
- Marking enhances product design
- Marking helps in creation of product/brand image

TUV India - CE MARKING

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