

# CT/VT Diagnostics – fast & standard compliant testing with automatic accuracy class assessment

Solutions: CTAnalyzer, VOTANO

Summary: Learn how to assess the performance of instrument transformers utilizing the CT Analyzer and

the VOTANO 100. Get familiar with various measurement approaches, generating reports effectively, the instrument transformer class assessment according to international standards as

well as special application examples.

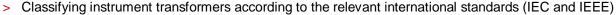
Prerequisites: Knowledge of electrical engineering

Duration: 1 day Language: English Code: C.0124.BBB



## **Objectives**

> Using both the CT Analyzer and the VOTANO 100 approach to best advantage for CT and VT testing



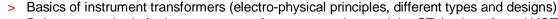
> Assessing specified parameters of instrument transformers

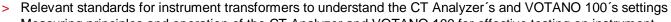
> Handling special application examples such as bushing type CTs and instrument transformers buried in a GIS system, etc.

> Generating test reports with the PC Toolset software



### Content





Measuring principles and operation of the CT Analyzer and VOTANO 100 for effective testing on instrument transformers

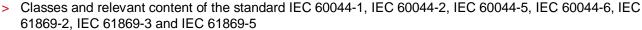
> PC Tool set for easy preparation and reporting of instrument transformer testing



## **Solutions**

- > CT Analyzer
- > VOTANO 100









#### **Audience**

Technical staff involved in instrument transformer testing in utilities, transmission, distribution and generation networks, railway grids, service companies and manufacturers.