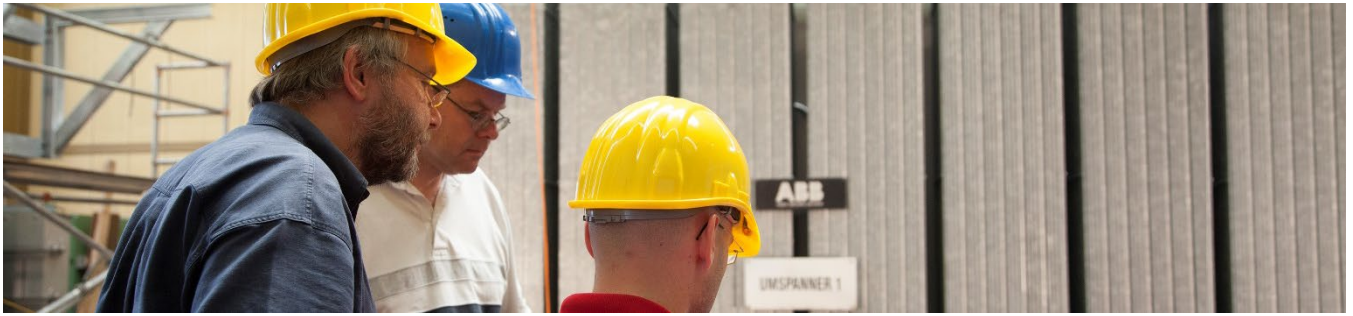




Partial Discharge measurements on generators



1 hour



English



Wpdm01en

Become familiar with performing Partial Discharge test on generators

Objectives

- > Getting to know how to do the Partial Discharge testing on generators

Content

- > Introduction of CPC 100, MPD 800, MONTESTO 200 & MONGEMO
- > What is Partial Discharge
- > Types of Discharges
- > Sample results
- > Interpreting partial discharge test results
- > Classifying partial discharge types and determine the risk for the test objects

Solutions

CPC 100
MPD 800
MCC 124
MONTESTO 200
MONGEMO

Audience

Technical staff involved in motor/generator diagnostics, service and maintenance at utilities, service companies, generator manufacturers and repair workshops.

Prerequisites

Basic Knowledge of generator testing