Detection of Partial Discharges

The regular inspection of equipment is essential for preventative maintenance. The early detection of damages or signs of wear leads to increased operational reliability and considerable cost savings.

Used in combination with a SONAPHONE device, the SONOSPOT detects otherwise difficult to reach or distant damages. The high sensitivity and the precise directionality of the sensor allow the detection of electrical partial discharges and damage to electrical insulation on e.g. medium-voltage equipment.

Request A Product Demo

Video Detection of Partial Discharges

Detailed Product Information

SONAPHONE
the new device class for preventive maintenance

SONAPHONE Pocket
compact ultrasonic testing device for preventive maintenance
Images

Application Note

Detection of Partial Discharge using Ultrasound

DO YOU HAVE ANY QUESTIONS?
Then contact us! We're here to help.

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NEWS:

16.12.2019
SONAPHONE DataSuite & AssetExpert: The central data hub for SONAPHONE ultrasonic testing devices
more News...

EVENT CALENDAR:

12.02.2020
maintenance Dortmund 2020
all Events...

CUSTOMER REVIEWS:

all customer reviews...