

Nordic Cal tour

Fluke together with Caltech will hold the Nordic Cal tour and give you the possibility to hear about the new test- and calibration equipment.

The New Fluke 9118A high temp furnace will be present, which will give you excellent performance in the high temp range (best in class).



Fluke DAQ 6 is a complete application software with charting, web interface, mail and OPC serve, which let you connect the Fluke daq data logger to the most of the big manufacturer of data acquisition software like Canarylab, Indusoft, but also software like EasyView with OPC.

Introduction of the two new Fluke portable pressure calibrators 4322 and 3130.

Agenda approx.. time

09:00	Registration and Coffee
09:30	<u>Basic Pressure principles and uncertainties</u>
10:15	<u>Data acquisition, the new 2638A with Fluke DAQ and Trend Link</u> Flukes new replacement for the three old Hydra dataloggers, the new multi channel data acquisition system for industrial logging applications of DCV, ACV, DCI, ACI, resistance, PRT and TC, an ideal tool for thermal mapping. Complete with application software.
11:00	<u>Coffe brake</u>
11:15	<u>Precision temperature scanner, the new 1586 and automatic calibration without PC</u> A precision multi channel temperature scanner designed to meet the needs of a busy temperature cal lab, that can also act as a controller of heat sources to fully automate the temperature calibration process.
11:45	Lunch

12:30	<u>Portable & bench pressure devices (3130, 4322, comparison pumps)</u> Introduction of the two new Fluke portable pressure calibrators 4322, 3130 and the concept around comparison pump.
13:15	<u>Fluke 7526A</u> A multi-function process calibrator with more accuracy than a hand held calibrator and a lower cost, ideal for instrumentation workshops and process calibration lab.
13:45	<u>Fluke 9118A</u> The new high temp, high performance TC calibrator for calibration of thermocouple up to 1200 degrees C with best in class performance
14:45	Wrap up

The Nordic Cal Tour seminar is free of charge and will take place in-

Copenhagen the 23th of September 2014

Gothenburg the 24th of September 2014

More information about location will be available on our homepage and also in the confirmation mail.

Sign up as soon as possible, when the seats are limited, but not later than 8th of September by an E-mail to info@caltech.se or info@caltech.dk

Best

Caltech and Fluke calibration