

Rigaku is presenting latest X-ray analytical techniques at Norwegian X-Ray Conference



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Rigaku is representing its diverse lines of lines of X-ray diffraction (XRD), X-ray fluorescence (XRF) instrumentation at the 19th Norwegian X-RAY Conference

September 5, 2016 – Fevik, Norway. [Rigaku Corporation](#) is pleased to announce its attendance at the [19th Norwegian X-RAY Conference](#) in Fevik, Norway. The event, hosted by the Analytical Sciences division of the Norwegian Chemical Society, takes place Monday, September 5 through Wednesday, September 7, 2016.

The conference brings industrial and academic experts and users of X-ray fluorescence (XRF) and X-ray diffraction (XRD) technology in Scandinavia together with manufacturers and suppliers of analysis instruments, equipment and peripherals.

Among the exhibitions at the conference will be the “Introduction of [Nanohunter II TXRF Spectrometer](#) from Rigaku with Application Examples.” Total reflection X-ray fluorescence spectroscopy (TXRF) is a method by which an incident beam of X-rays just grazes the sample, delivering low-background noise, high-sensitivity measurement of ultra-trace elements. The Rigaku NANO HUNTER II spectrometer enables high-sensitivity ultra-trace elemental analysis, in liquids or on solid surfaces, to the parts-per-billion (ppb) level.

[Applied Rigaku Technologies Inc.](#), will also conduct a presentation on “Online X-Ray Techniques.” Process elemental analysis for liquid stream and fixed position web or coil applications can be achieved by Energy Dispersive X-Ray Fluorescence. Designed to span from heavy industrial through to food grade process gauging solutions, the [Rigaku NEX OL](#) Process Elemental Analyzer is configurable for use in both classified and non-classified areas.

About Rigaku

Since its inception in Japan in 1951, Rigaku has been at the forefront of analytical and industrial instrumentation technology. Rigaku and its subsidiaries form a global group focused on general-purpose analytical instrumentation and the life sciences. With hundreds of major innovations to their credit, Rigaku companies are world leaders in X-ray spectrometry, diffraction, and optics, as well as small molecule and protein crystallography and semiconductor metrology. Today, Rigaku employs over 1,400 people in the manufacturing and support of its analytical equipment, which is used in more than 70 countries around the world supporting research, development, and quality assurance activities. Throughout the world, Rigaku continuously promotes partnerships, dialog, and innovation within the global scientific and industrial communities.

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