

Rigaku to exhibit latest X-ray analytical instrumentation at Achema 2015



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Rigaku will be in attendance at Achema 2015 to showcase its XRD, XRF and Raman spectrometers

May 29, 2015 – Tokyo, Japan. [Rigaku Corporation](#) will be presenting its diverse line of lines of X-ray diffraction (XRD), X-ray fluorescence (XRF) and Raman spectroscopy instrumentation at ACHEMA 2015, the world's largest Process Industry convention, June, 15-19, 2015 in Frankfurt, Germany.

Rigaku is a global leader in X-ray analytical instrumentation and will be exhibiting its benchtop and handheld product offerings in Hall 4.2, Booth number G80 at ACHEMA 2015.

On display will be the fifth generation [Rigaku MiniFlex](#) benchtop X-ray diffractometer, the [Rigaku Supermini200](#) benchtop wavelength dispersive X-ray fluorescence (WDXRF) spectrometer and the [HyPix-3000](#) 2D Hybrid Pixel Array Detector. The [SmartSite RS](#), is the world's smallest portable stress analyzer. It is especially designed for on-site analysis and will also be on display.

EDXRF instrumentation featured will include the [Rigaku NEX CG](#) Cartesian-geometry EDXRF spectrometer and the [Rigaku NEX OL](#), an advanced process analyzer, for on-line, multi-element analysis in process liquids or for coating thickness.

The [Rigaku Progeny](#), a handheld Raman analyzer with 1064nm excitation for material analysis will also be presented.

New products will also debut at the show.

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 1,100 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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