



Rigaku Analytical Devices to present handheld LIBS analyzer at recycling industry events

Rigaku KT-100 Katana handheld laser induced breakdown spectroscopy (LIBS) analyzer to be featured at upcoming conferences.

Wilmington, MA, – May 21, 2017 – [Rigaku Corporation](#) is pleased to announce that [Rigaku Analytical Devices](#), a leading provider of innovative handheld spectrometers, will be showcasing its handheld laser-induced breakdown spectroscopy (LIBS) analyzer, the Rigaku [KT-100 Katana](#), at a number of upcoming events related to the recycling industry.

Designed for on-the-spot metals identification, including aluminum grades, the KT-100 Katana™ spectrometer has powerful analytical capabilities, with results in less than 2 seconds – at the touch of a button. KT-100 offers unique auto surface preparation with its Drill-Down™ feature and is considerably smaller and lighter than other handheld LIBS analyzers currently available. With an extended battery life, KT-100 is designed to be more robust and less prone to fatigue and downtime, critical both for on and off-site operations.



Upcoming presentations of the KT-100 Katana spectrometer include:

- Bureau of International Recycling conference ([BIR 2017](#)), in Hong Kong, May 22-23 at booth # S20
- Canadian Association of Recycling Industries conference ([CARI 2017](#)) in Alberta, Canada, June 8-10, booth #1
- Institute of Scrap Recycling Industries, Inc. Summer Convention ([ISRI 2017](#)) in Grapvine, Texas, June 15-16, booth #324
- The [Aluminium Two Thousand](#) conference, presented by the International Conference on Extrusion and Benchmark (ICEB) in Verona, Italy June 20-24.

To find out more about the capabilities of the certified rugged KT-100 Katana, please visit the Rigaku Analytical Devices team at the aforementioned events or visit www.Rigaku.com/KT100.

About Rigaku Analytical Devices (RAD)

RAD was formed as the global handheld and portable spectroscopic analyzer business unit of Rigaku Corporation in 2011. RAD's portfolio of handheld and portable spectroscopic analyzers are used for a variety of applications, empowering our customers to achieve rapid lab-quality results any time, any place.

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