

The Bench-top XRF Spectrometer is a compact, high-precision analytical tool specifically engineered for RoHS compliance testing and multi-elemental analysis in solid, liquid, or plated materials.

Our range of analyzers for hazardous substance detection are designed to meet current directives such as RoHS, WEEE, ELV, EN71 and halogen-free, and have the flexibility to adapt to new directives as ...

The EDX6600D is a solid and user-friendly X-ray fluorescence (XRF) analyzer optimized for Consumer Product and RoHS regulatory compliance programs. It has a well-lit, extra-large sample chamber, ...

X-Ray Fluorescence Spectrometers became a necessary tool for quantitative & qualitative testing per RoHS Directive and assuring the safety of products and consumers.

Testing for RoHS compliance involves screening, analytical, and destructive methods to detect restricted substances in EEE components. The choice depends on accuracy needs, cost, and material ...

Compliant with ASTM and ISO standards, this instrument ensures accurate, fast, and non-destructive testing--ideal for ROHS compliance verification and quality control across global markets.

Are you looking for an analyzer for RoHS/Reach? Our team of experts will be happy to support you and answer your questions about application, technology and options.

The LISUN EDX-2A XRF spectrometer is designed to offer precise and reliable measurements, making it ideal for RoHS compliance testing, where identifying hazardous elements ...

Matsusada Precision's X-ray Fluorescence Spectrometers (XRF) provide fast, non-destructive elemental analysis for hazardous substance screening and material identification. Designed for RoHS, ELV, ...

Compliant with ASTM and ISO standards, this instrument ensures accurate, fast, ...

Web: <https://cgaroofing.co.za>