

EDX1800B RoHS X-ray Fluorescence Spectrometer EDX1800B X-Ray Fluorescence Spectrometer is specifically designed for RoHS analysis and quality control.

Thanks to a highly sensitive SDD detector, the instrument allows to detect hazardous elements in concentrations ten times lower than the minimum acceptable by the RoHS directive. The ...

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 ...

EDX-LE is an X-ray fluorescence spectrometer designed specifically for screening elements regulated by RoHS/ELV directives. The model uses a detector (Si-PIN semiconductor detector) that does not ...

ROHS-QUANT is the powerful analytical solution designed specifically for the fast quantitative screening of the five RoHS regulated elements Cr, Hg, Pb, Br and Cd in a variety of polymers from electrical ...

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.

Compliance with RoHS regulations (2011/61/EU) is achieved when every homogeneous part of a product contains less than 100 ppm Cd and less than 1000 ppm Pb, Hg, Cr (VI), PBB, and PBDE. X ...

X-ray fluorescence spectroscopy (XRF)/RoHS Analyzer can be used to accurately test the corresponding standard samples of the five elements of lead (Pb), mercury (Hg), cadmium (Cd), ...

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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 ...

Web: <https://csc-energia.com.pl>