

# PLC Spectrometer Intelligent RoHS



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Since the regulations took effect on July 1, 2006, manufacturers in many countries have sought a cost-effective analytical sample testing solution that will ensure the materials they use are RoHS compliant.



Meets RoHS/ELV screening requirements. Energy-dispersive X-ray fluorescence analysis device. X-ray Fluorescence Spectrometer analysis offers advantages such as simple sample preparation, rapid ...



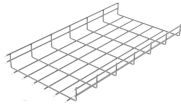
XF-T7 is a kind of newly designed RoHS analyzer by CFAN Instrument in combination with RoHS testing standards and customer needs, specially designed for halogen-free, RoHS, EN71 and other ...



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 ...



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 ...



EDX1800B X-Ray Fluorescence Spectrometer is specifically designed for RoHS analysis and quality control. Manufacturers seeking compliance with RoHS / WEEE directive can quickly and non ...



Four types of ortho benzene plasticizers controlled by ROHS2.0 are volatilized at high temperatures between 200 ° C and 450 ° C. They are then separated by gas chromatography in batches according ...



Specifically designed for RoHS (Restriction of Hazardous Substances) the EA1000AIII and EA1400 benchtop XRF analyzers have been trusted for over 15 years to deliver consistent results for ...



Analyze up to 30 elements at the same time. Support the multi-point continuous test with high efficiency. XRF-T8 is a high-end X-ray fluorescence spectrometer specifically designed for environmental ...



THIS HANDHELD ENERGY DISPERSIVE X-RAY FLUORESCENCE (EDXRF) SPECTROMETER has exceptional performance for this class of instrument, and can provide laboratory quality screening ...

## Contact Us

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