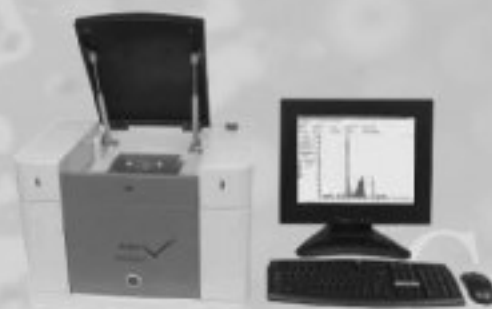




- Detects all six elements
- Instantly calculate PPM
- Simple pass/fail results
- Easy Excel reporting
- Live video targeting of inspection area
- Simple software interface
- Safe radiation shielded cabinet
- Internal camera identifies the scanning area



What is RoHS?

Starting in July 2006, EU Directive 2002/95/EC, "Restriction of Hazardous Substances (RoHS)," will forbid importation into the European Union of any new electrical and/or electronic equipment sent to market after July 1 st, 2006, made of materials containing more than 100 parts per million (ppm) of cadmium (Cd), or more than 1000 parts per million (ppm) each of mercury (Hg), lead (Pb), hexavalent chromium (Cr+6), polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs). As a manufacturer of electronic components or circuit boards, what does this mean to you? This means as a CM your incoming components or out going shipments must be verified to be free of these materials. This also applies to electronics component suppliers and/or manufacturers who wish to keep their domestic CM and OEM customers in compliance.

