

TUBE INSPECTION

BACKGROUND

Inspecta International uses the *MultiScan MS5800* from *Olympus*, to provide clients with a comprehensive tube inspection service.

This portable, multi-technology NDT instrument, combines Internal Rotary Inspection System (IRIS), Eddy Current Testing (ECT), Remote Field Eddy Current Testing (RFECT) & Magnetic Flux Leakage (MFL).

APPLICATIONS

Inspection and assessment of:

- Corrosion
- Erosion
- Wear
- Pitting
- Cracking
- Baffle Cuts
- Wall Loss
- Grooving



For use on Condensers, Feedwater Heaters, Heat Exchangers, Air Conditioners, Boilers, Air Coolers etc...

Should you require further information regarding our Tube Inspection services, please contact Inspecta International by emailing technical@@inspectagroup.org, or contact your local office who will be happy to answer any queries www.inspectagroup.org



Corporate HQ : Inspecta International LLC, Abu Dhabi, United Arab Emirates

P. O. Box 30071 | Tel : +971 2 554 9595 | Fax : +971 2 554 9594 | e-mail: info@inspectagroup.org

[f](#) [t](#) [in](#) [ig](#) #inspectagroup

U.A.E. • EGYPT • SAUDI ARABIA • BAHRAIN • QATAR • ALGERIA • UGANDA