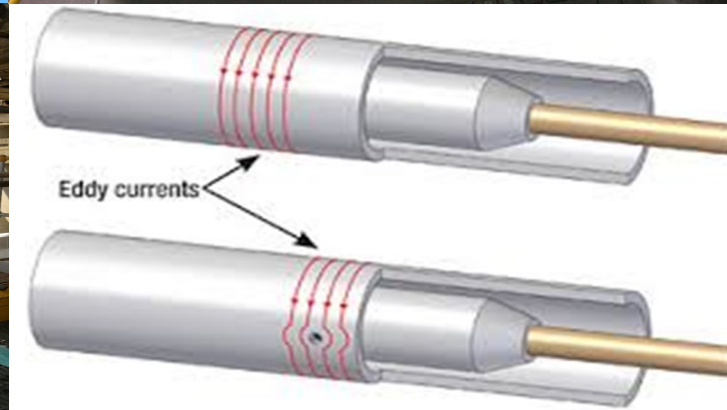
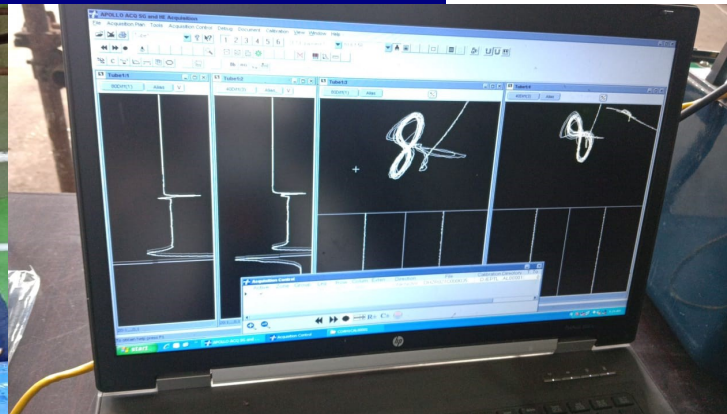


Advanced Eddy Current Testing Services & Certification Trainings (ECT, MBET, RFT, IRIS)



Eddy Current Testing is a fastest NDT technique among all other NDT techniques. This is used for inspection of Heat Exchangers, boilers, condensers, Fin-Fan coolers tubing's in power plant, refineries, processing plants, Fertilizers and Oil & Gas sectors. For surface inspection, it is used almost in every Industry including Nuclear, Aviation and aerospace to ensure safety and integrity of the components.

EEPCON is providing ECT services and ASNT certification trainings since last 05 years to Nuclear, Power Plants, Refineries and Oil & gas sectors having satisfied clientele all across Pakistan.

Why EEPCON;

- * ASNT, NCNDT Certified Highly skilled and experienced engineers & technicians with 15-20 years hands-on experience.
- * Latest state of the art equipment's with customized solution of ECT probes as per customer requirement.
- * Commitment to meet client provided time lines of inspections.

Services offered in Eddy Current Testing

- Eddy Current testing of tubing's of all sizes and dimension's.
- Magnetic Biased Eddy Current Testing (MBET) of Ferromagnetic tubing's
- Remote Field Testing (RFT) of Heat Exchanger Tubing's
- Conductivity measurement and sorting of Materials
- ASNT Level I,II, III preparation and Certification trainings in EEPCON Laboratory.

Conclusion:

Safe operation of your plant with reliable and economical solution and Expert advice.

Contact us: Address:- 809-B Khalil Center, Allam Iqbal Town, Lahore

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