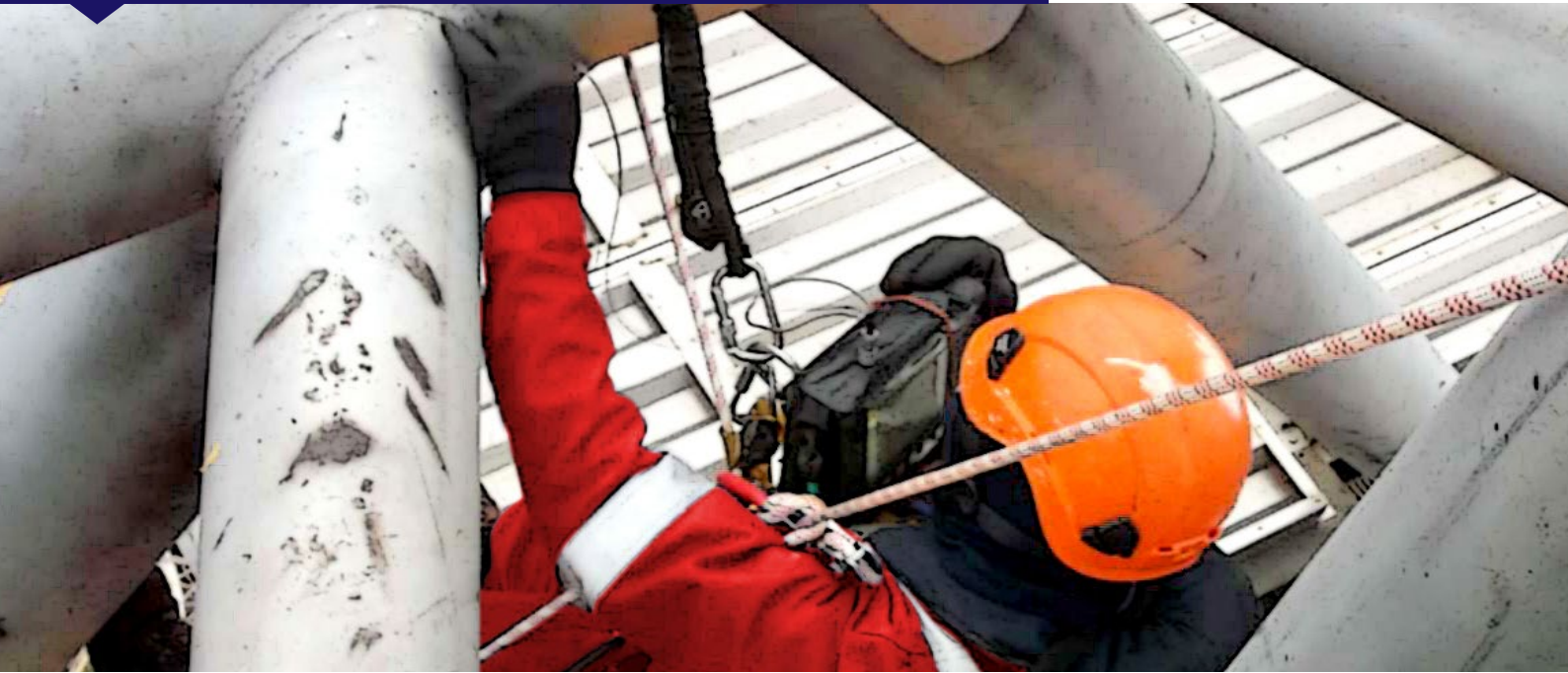


EDDY CURRENT SURFACE TESTING



FOR ALL YOUR INSPECTION NEEDS



Eddy current surface testing (EC) flaw inspect metallic parts and perform highly reliable flaw detection and alloy sorting of surface and near-surface defects.

A full range of portable flaw detectors is available to serve the broadest range of applications. Eddy current probes generate magnetic fields that induce current that flows in a test piece influencing the magnetic field and magnitude and phase of voltage in the coil.

