

S-FIDA

**AN ULTRASONIC-BASED NDT TECHNOLOGY WHICH ENSURES
TOP CLASS RELIABILITY AND ACCURACY OF INSPECTION**

KEY FACTS AND FIGURES

- Full automation with permanent record
- Integration of different ultrasonic techniques to optimize the quality of inspection on 100% of the weld volume (including root and hot pass areas for clad line pipes).
- Provision of inspection techniques of Carbon Steel, Clad, Lined and duplex welds.
- Inspection of linepipe with heavy thickness variations via electronic adjustment of focal laws (no multiple calibration blocks needed).
- DNV-OS-F101 qualified system & procedures for multiple applications.

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