



Intelligent Technology, Reliable Results

Linalog Qinline Introduction

In 1991 former Baker Hughes employees formed Microline. As an R&D Contractor to Baker Hughes, Microline engineered and sold Inline Devices to inspect the casings of down-hole wells in hostile environments. 1st high-resolution MFL tool to operate at 400° F and 25,000 psi. In 2015, Quanta acquired Inline Devices also known as Qinline. In 2022, Linalog Qinline was officially formed operating under its own entity. Since 2012, Inline Devices has inspected over 1,300 pipelines and over 11,000 miles.

Our Mission:

“To help you achieve pipeline safety, by providing excellent pipeline inspection services”

Sales@qinline.com
Business Development
Anthony Alamia
713-492-6514
Anthony.a@qinline.com
14401 West Rd
Houston Tx 77041

ILI tools & Capabilities:

- **6” to 42”- Dia. HR MFL and Caliper Tools**
- Inertial Mapping
- Above Ground Markers & Tracking
- Pipeline Geometry and Metal Loss ILI Inspection
- Tethered Pipeline Inspection
- HDD pre/post installation inspections
- ESRI / GIS compatible data
- Integrated Data Analysis via InSight™ Software
- Metal loss/Geometry/IMU report.

Hard Spot Detection and Analysis:

- MFL technology to detect and characterize hard spots

Pipeline Integrity Studies:

- Dent Strain
- Fatigue Risk Assessments
- Detailed Dent Strain Assessments
- Repair Recommendation Summaries

Bending Strain:

- Detailed bending strain reports.
- Assessment of strain exceedance

Pipeline Movement:

- Quantification of pipeline movement.
- Movement risk assessments.

Corrosion Growth:

- Identification of active corrosion growth areas
- Estimation of corrosion growth rates
- Reinspection interval and remnant life analysis

Turnkey Integrity Projects & individual complimentary services:

- Project management for turnkey pipeline integrity operations
- Individual pipeline cleaning runs
- Dig verifications

What would you like to know more about?

- Core Capabilities
- Additional Capabilities
- Wireline Services
- Pipeline Integrity Services
- Partnerships
- International Experience
