



OK DRILCO

CENTRIX™ DIGITAL PLATFORM

Real-Time Visibility | Inspection
History | Asset Tracking | Analytics

The Digital Operating System for Tubular Asset Management

Centrix™ is a cloud-based asset intelligence platform that connects every stage of the tubular asset lifecycle within a single digital ecosystem. At its core, Centrix serves as the central hub where inventory management, inspections, repairs, certifications, logistics, and analytics come together to provide complete visibility into an organization's assets and operations.

Historically, critical information about tubular assets has been spread across spreadsheets, emails, paper reports, inspection databases, and individual employee knowledge. Centrix eliminates these silos by creating a single source of truth that follows every asset from receipt through inspection, repair, deployment, and retirement.

Customer Value

The Centrix platform provides real-time visibility into asset inventory, condition, and history, enabling customers to make faster decisions, improve asset utilization, reduce downtime, and proactively manage maintenance. By transforming inspection data into actionable insights, Centrix helps extend asset life, improve operational efficiency, and strengthen asset integrity programs.

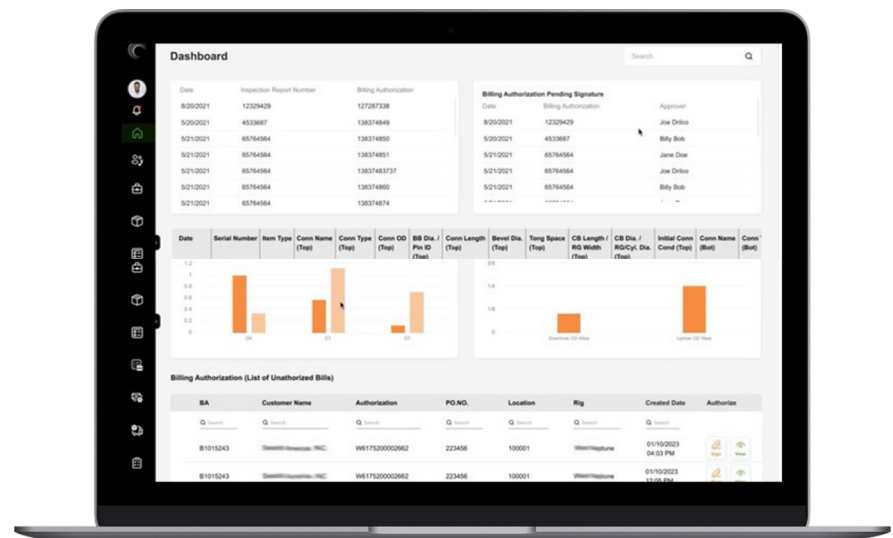
Trusted Brand

For decades, the DRILCO® brand has been synonymous with innovation, quality, and industry-leading tubular products and services. From pioneering hardbanding technologies to delivering world-class inspection and repair solutions, DRILCO has continuously advanced the standards of tubular integrity and performance.

Today, that commitment extends beyond physical products and services through Centrix, DRILCO's digital asset intelligence platform.

Services You Can Count On

We are proud of both our legacy and our future. We provide the services and reliability customers need to achieve success across the well lifecycle. As your trusted partner, we are committed to helping you reduce costs and risk while optimizing performance.



TRANSFORMING DATA INTO ASSET INTELLIGENCE

Data is only valuable when it delivers actionable insights. The Centrix platform transforms inspection records, inventory data, operational history, and maintenance information into a centralized source of asset intelligence that supports smarter, faster decision-making.

By connecting every stage of the tubular asset lifecycle, Centrix provides complete visibility into asset condition, utilization, and performance. The result is improved operational efficiency, extended asset life, reduced risk, and greater confidence in every decision.



Inventory Dashboard

The Centrix Inventory Dashboard provides a real-time view of your tubular assets across all locations, giving users instant access to inventory status, availability, and asset condition from a single screen. With powerful filtering and search capabilities, users can quickly locate assets by:

- Location
- Rig
- Asset Type
- Serial Number
- Operational Status
- Customer
- Connection Type

The dashboard enables customers to see which assets are available, in service, under inspection, awaiting repair, or in transit, eliminating the need for spreadsheets, phone calls, and manual inventory tracking.

Historical Tool Data

The Centrix Historical Tool Dashboard provides a complete digital history for every asset, consolidating inspection data into a single view. Instead of searching through multiple reports and databases, users can instantly access the full lifecycle history of a tool by serial number.

One of the most powerful capabilities within the Historical Tool Dashboard is the ability to generate a Consolidated Inspection Report. Rather than reviewing multiple inspection reports individually, users can combine inspection line data from all historical inspections performed on an asset into a single report within Centrix. This provides a comprehensive view of asset condition and performance over time.



Forms

The Centrix Forms Module digitizes and centralizes operational and inspection documentation, eliminating paper-based processes and ensuring critical information is captured consistently across the organization.

Forms can be customized to support a wide range of workflows, including:

- Inspection Reports
- Machining Reports
- Customer Call Reports (CCRs)
- Material Receiving Tickets (MRTs)
- Work Orders (WOs)
- Billing Authorizations
- Shipping Tickets (STs)

Inspection Analytics Dashboard

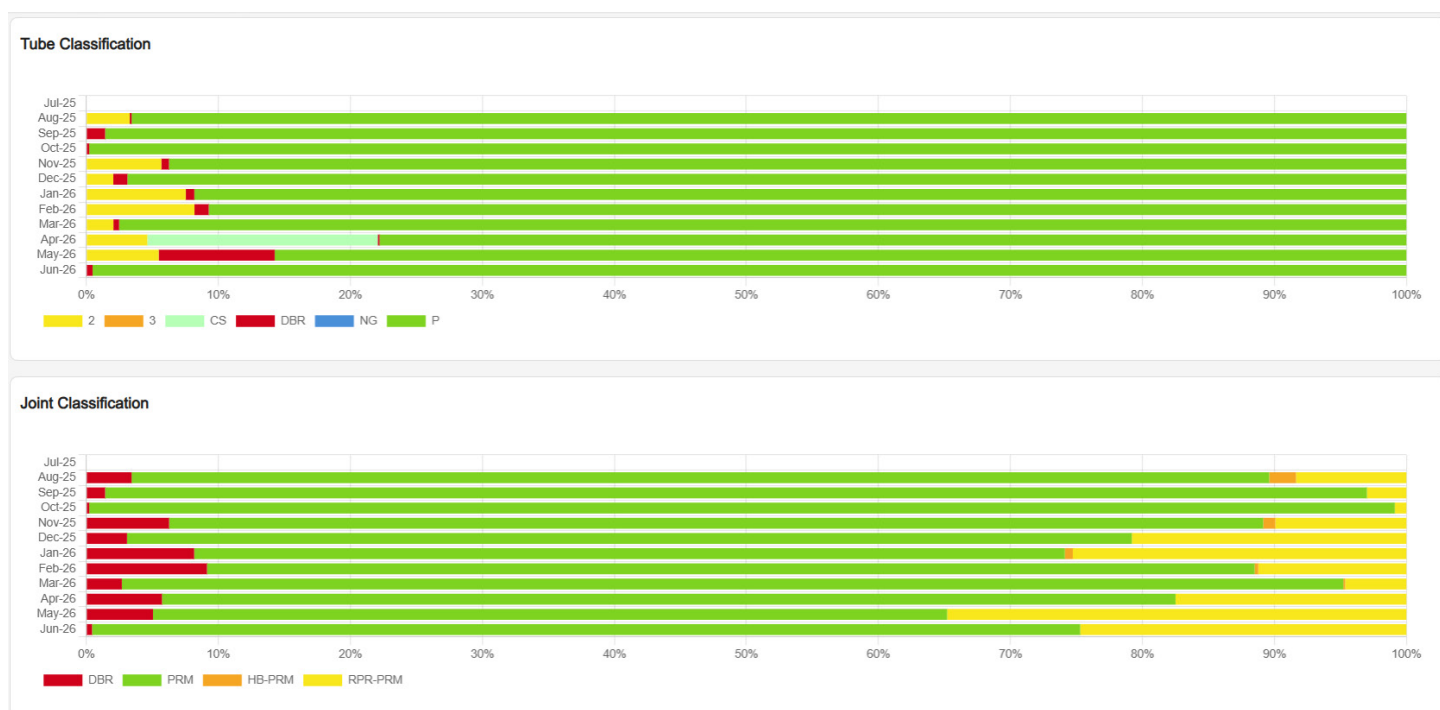
The Centrix Inspection Analytics Dashboard transforms inspection data into actionable insights, providing customers with a comprehensive view of asset condition, fleet health, and performance trends across their entire operation.

Rather than analyzing individual inspection reports, the dashboard aggregates data from thousands of inspections to identify trends, monitor asset integrity, and support data-driven decision-making.

Key Analytics

- Connection Classification Trends
- Hardband Performance
- Wall Thickness and Wear Analytics
- Comparative Analytics by Rig, Basin, Tool Type, Connection Type, and Industry Benchmark

The Inspection Analytics Dashboard enables customers to move beyond reactive maintenance by identifying trends before they become costly problems. By converting inspection data into meaningful business intelligence, customers can improve asset utilization, extend asset life, optimize maintenance planning, reduce operating costs, and strengthen asset integrity programs.



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RED BARON

DRILCO

**THOMAS
TOOLS**