

## Struggling with Equipment Reliability?

See How Standard Steel Solved It



## Prevent Costly Downtime with Predictive Maintenance Success

Are equipment reliability issues and high maintenance costs affecting your operations?

Standard Steel, a leading manufacturer of forged steel wheels and axles for locomotives and railcars, encountered similar issues. By implementing advanced predictive maintenance technologies, they avoided three critical asset failures and achieved remarkable results, including:

- **Enhanced Reliability:** Significant reduction in unexpected equipment failures.
- **Cost Savings:** Decreased maintenance costs through timely interventions.
- **Improved Efficiency:** Reduced downtime, increasing overall productivity.

Learn how standard steel safeguarded operations and ensured seamless production below.

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