THE PDX PLATFORM
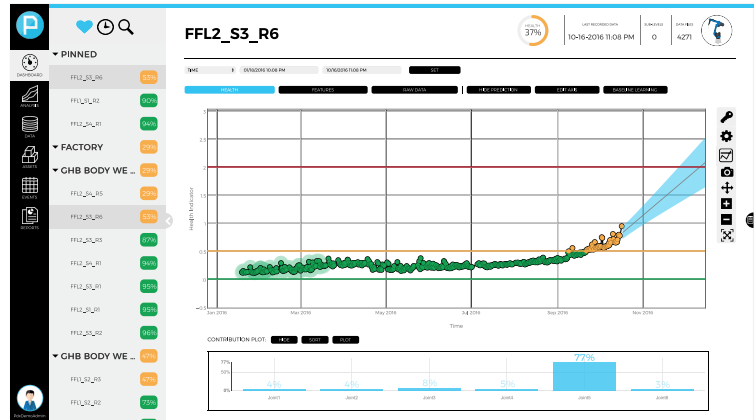
An End-to-End Platform for Predictive Maintenance & Quality

pdx

PDX is an end-to-end predictive monitoring platform that collects, employs machine learning and AI to analyzes data, and uses a template-driven approach for the rapid deployment of solutions to reduce downtime, increase productivity, prevent waste, enhance maintenance scheduling, and improve product quality.

Solution Highlights

SOLUTIONS FOR OVER	SOLUTIONS FOR OVER	SOLUTIONS FOR OVER	ISSUES DETECTED	DEPLOYED IN OVER
15	**25**	**20**	**DAYS, WEEKS OR MONTHS**	**70**
COMMON COMPONENTS	ASSET TEMPLATES	INDUSTRIAL APPLICATIONS	BEFORE FAILURES OCCURRED	SUCCESSFUL ENGAGEMENTS

Customer Testimonials

MACLEAN-FOGG

With Predictronics, we're able to monitor the machine health, see real-time how the machine is doing, and start to see a signal of a problem before it becomes a major problem. At this point, I'm really pleased with the progress we've made and I'm anxious to expand this solution to our other nine hot forming machines.

NIPPON STEEL & SUMITOMO METAL CORPORATION

They [Predictronics] offer a unique advantage over other vendors who provide packages with limited solutions. Problems are solved all at once by covering every possible analytic method. This is totally different approach from previous methods. Introducing these new techniques made me I feel like I can finally see light at the end of the tunnel.

Predictronics delivers Industrial AI and predictive analytics software solutions and services which provide actionable data-driven intelligence to drive real-world impact in industrial applications.

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