

Pipe Run Analytics Pilot

From raw inspection run data to events, visual diagnostics, review windows, and report-ready outputs.

Input

Pressure, motion, orientation, temperature, run timing data

Analysis

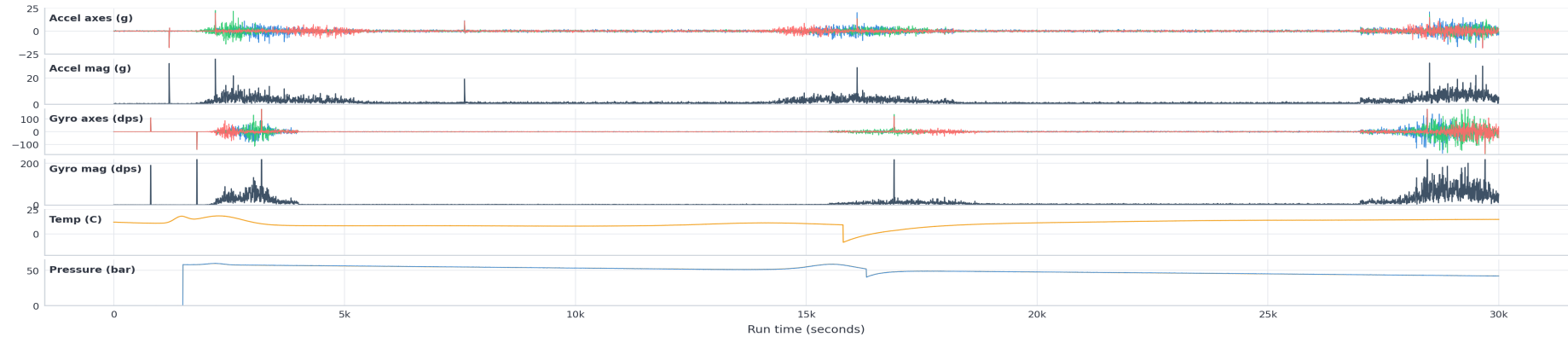
Conditioning, event detection, cross-channel correlation

Output

Charts, review windows, event tables, client-ready report package

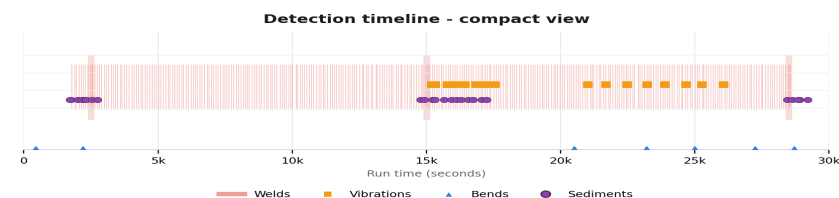
1. Full-run sensor overview

Synchronized streams shown on a shared run-time axis. The graph is mock/sanitized, but shaped like a real inspection-run review view.



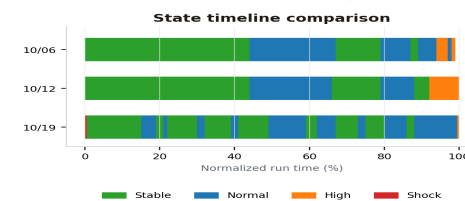
2. Detection timeline

Welds, vibration events, bends, and sediments placed on the same run axis.

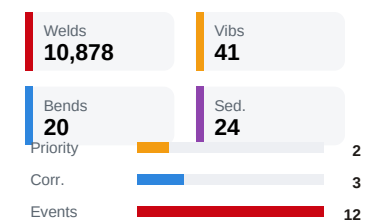


3. State comparison

Normalized run behavior across multiple runs.



4. Output snapshot



Recommended first step

Send one historical or sanitized pipe-run dataset. We return a short analytics package with events, charts, review windows, and a sample report.

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