



BOSCH Integrated Asset Performance Management Solution

accelerated by **intel**.

Our digital twin solutions create virtual representations of your physical industrial assets, enabling real-time data monitoring, analysis, and optimization to boost efficiency, productivity, and profitability through recommended actionable insights.

We build software tailored to your unique assets and processes, by leveraging the power of Artificial Intelligence and Machine Learning in manufacturing. Our industrial IoT solutions are scalable, repeatable and can integrate easily via APIs into your existing infrastructure – no matter what machines you are using.

Key Features

- OEM agnostic
- Focus on Production & Processing
- Easy Implementation
- Scalability

Enables you to interact, talk, listen to your mission critical assets in production and processing, Independent of the assets OEM

Vertical:
Energy
Life Sciences

Use Case:
Machine Condition Monitoring
Asset & Operations Optimization
Energy Monitoring & Mgmt.

Country/Geo:
North America
EMEA – Europe
Middle East & Africa
APJ & India

Learn more:
▪ www.bosch-digital-twin-industries.com

“Bosch's digital twin solution with its hybrid modelling approach for our gas distribution network significantly helps us to proactively identifying and mitigating risks within our infrastructure. This is crucial for maintaining operational efficiency and avoiding costly downtime.”

Asif Aziz
Head of Asset Investment & Data
Cadent Gas

Intel Products and Technologies

- Industrial PCs that process the collected data