



The SeeWise Software Development Kit helped us detect our blind spots and optimize our plant to its maximum potential using integrated, live visual analytics."

Plant Manager,
Zinc Galvanizing Plant in
Southeast Asia



True AI Powered Smart Factory Solution

SeeWise.AI offers comprehensive, AI-based computer vision solutions that empower manufacturing companies to enhance the productivity, safety, and quality of their manufacturing processes. With SeeWise.AI, manufacturing companies can transform their existing CCTV cameras into intelligent devices and customize them to various ready-to-use solutions, ranging from galvanization and weighbridge tracking to floor and operator monitoring. Each solution can trigger real-time responses across manufacturing operations in case of any violations, thereby preventing rework, wastage, or losses. Irrespective of the factory environment, SeeWise.AI can help manufacturing companies minimize downtime, avoid safety incidents, and mitigate product defects that may adversely affect production.

Key Features



Production
Monitoring



Productivity &
Resource
Tracking



Operator
Presence
Monitoring



Real-Time Process
Improvement
Analytics

Optimizing Manufacturing
Processes with Computer
Vision

Vertical:
Manufacturing

Use Cases:

- Machine Condition Monitoring
- Logistics & Tracking
- Asset & Operations Optimization

Country/Geo:

- North America (United States, Canada)
- South Asia (India, Pakistan, Afghanistan)

Learn more:

- [SeeWise Website](#)
- [SeeWise Galvanization Plant Case Study](#)

Intel Products and Technologies

- [Intel® Core™ Processors Product Page](#)
- [Intel® Distribution of OpenVINO™ Toolkit Product Page](#)
- [Intel® Optimization for TensorFlow Introduction](#)
- [Intel® Optimization for PyTorch Introduction](#)



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