



GLOBAL ELITE · AI PRODUCTS

AI-Powered Industrial Intelligence

Computer Vision · Machine Intelligence · Asset Lifecycle

Trusted Partner for Digital Transformation

www.globalelite.com.sa

Two AI Platforms, One Vision

SAQREYE

AI computer vision that turns cameras, drones & sensors into surveillance and operational intelligence

MACHINEEYE

Machine intelligence that connects equipment for real-time OEE and predictive maintenance



AI-powered computer vision that turns existing cameras, drones and sensors into intelligent surveillance and real-time operational intelligence.



Turn cameras into intelligence



Worker safety & PPE compliance



Production & inventory intelligence



Real-time incident detection

AI Visual Intelligence

Capabilities:

01

Real-time production & defect detection



02

Automated PPE & safety compliance



03

Safety & incident detection



04

Manufacturing performance intelligence



Key Outcomes

40–70% Faster Hazard Detection



30–50% Better Inventory Logistics



Safety & Inventory Intelligence

Capabilities:

01

Unsafe human-machine
interaction alerts



02

Equipment malfunction & failure
detection



03

Smart inventory placement &
tracking



04

Restricted-zone & PPE
monitoring



Key Outcomes

Protect Production Continuity



Lower Inventory & Movement
Cost



SaqrEye — Measurable Business Impact



Lower Incident Costs

40–70% faster detection of PPE violations and machinery hazards.



Higher Throughput

30–50% improvement in inventory logistics and bottleneck resolution.



Less Scrap & Rework

Detects production defects before they leave the line.



Reduced Downtime

Up to 60% faster response to safety incidents.

Production Line Efficiency



Industry Traffic Safety



MACHINE EYE

Manufacturing Execution & Machine Intelligence — connecting machines, sensors and enterprise systems for real-time monitoring, OEE and predictive maintenance.



Predictive maintenance



Real-time OEE monitoring



Downtime reduction



Energy & cost optimization

Machine Intelligence

Capabilities:

01

Real-time OEE & machine-state tracking



02

Predictive maintenance & asset health



03

Machine safety & incident detection



04

Energy & process optimization



Key Outcomes

Reduce Unplanned Downtime



Higher OEE & Throughput



Predictive Maintenance & Energy

Capabilities:

01 Anomaly & failure prediction



02 Vibration & temperature analysis



03 Energy consumption & waste tracking



04 Automated maintenance scheduling



Key Outcomes

Fewer Unexpected Breakdowns



Improved Energy Efficiency



MachineEye — Measurable Business Impact



Less Downtime

Predictive alerts cut unplanned machine stoppages.



Higher OEE

Real-time visibility lifts overall equipment effectiveness.



Longer Asset Life

Condition-based maintenance extends equipment lifespan.

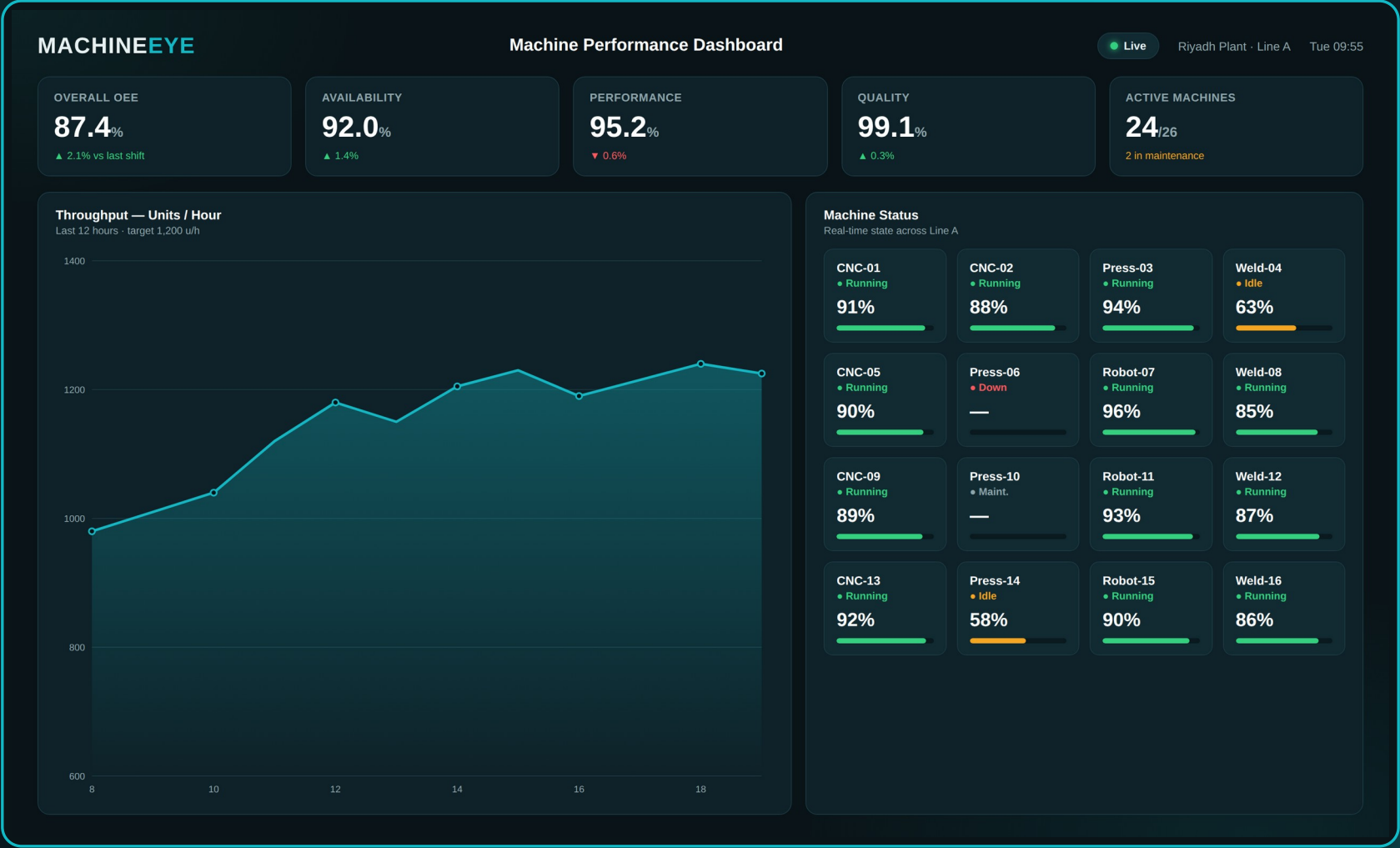


Faster Response

Anomalies flagged and routed to teams in real time.

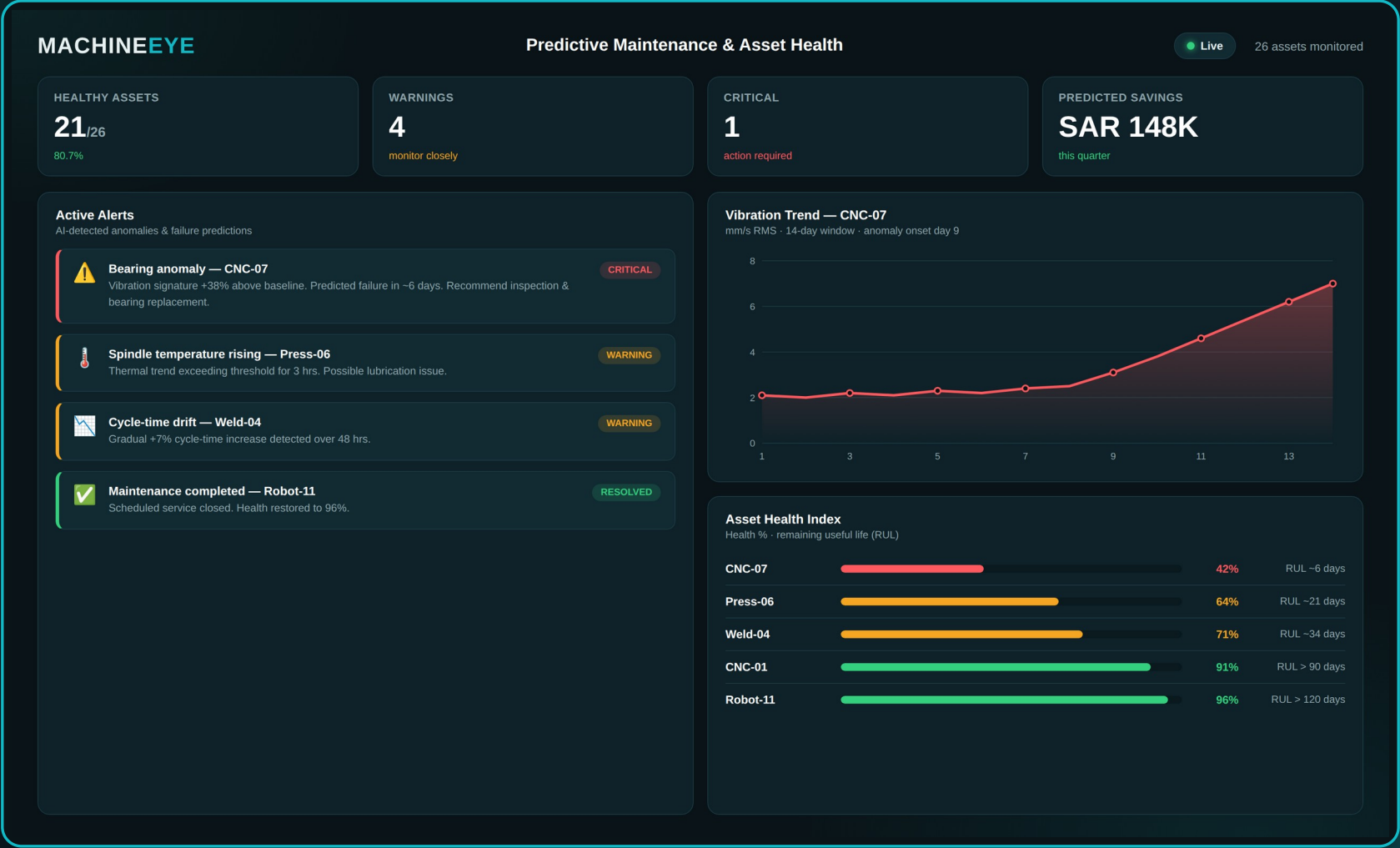
Machine Performance Dashboard

Live OEE, throughput and machine-state monitoring



Predictive Maintenance & Asset Health

AI anomaly detection with failure prediction and remaining useful life





From Data to Intelligent Action



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