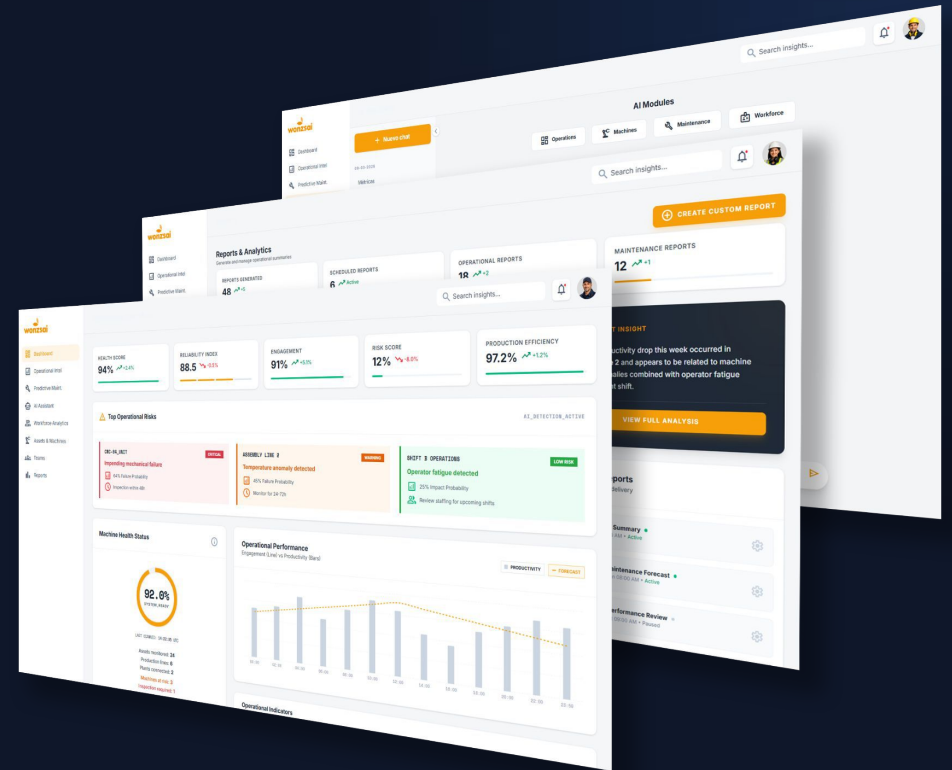




# Predictive AI for industrial operations

Connected assets.  
Earlier operational decisions.



Smart City Expo World Congress 2026  
Technology partnerships and pilot opportunities

# The operational challenge

Existing systems capture data. Teams still need context and earlier warnings.

## 01 **Fragmented systems**

ERP, MES, CMMS, PLC and IoT data remain disconnected.

## 02 **Reactive maintenance**

Teams detect failures after they disrupt operations.

## 03 **Data without a next action**

Dashboards show events, but decisions still require manual investigation.

# An intelligence layer over existing systems

**WonzsAI connects operational data to predictive models and contextual recommendations.**

Detect anomalies and estimate risk before deviations affect operations.

Prioritise alerts by probable cause and impact.  
Support the next action for operational teams.

People review recommendations and retain control.



# Relevant applications for asset operators

Industrial capabilities applied to selected infrastructure and service operations.

## **Asset maintenance**

### **Anomaly detection and risk signals**

Equipment condition, failure history and maintenance records

## **Energy performance**

### **Consumption deviations in operational context**

Energy readings linked to equipment and process activity

## **Operational reliability**

### **Earlier visibility of process deviations**

Availability, throughput and quality indicators

## **Technical knowledge**

### **Context for operational decisions**

Manuals, procedures and incident history

# Built for existing industrial environments

## SYSTEMS

**ERP, MES and CMMS**  
**PLCs, sensors and historical records**

## CONNECTIONS

**APIs and SQL**  
**OPC UA, MQTT, files and gateways**



## Cloud or hybrid deployment

Integration scope follows the existing systems and data access.

# How WonzsAI supports a decision

A continuous process that connects operational signals with human action.

## 01 Connect

Combine machine, business and contextual data.

## 02 Detect

Identify deviations from expected behaviour.

## 03 Predict

Estimate risk to availability, speed or quality.

## 04 Prioritise

Add probable cause and operational impact.

## 05 Recommend

Suggest a concrete next action for the team.

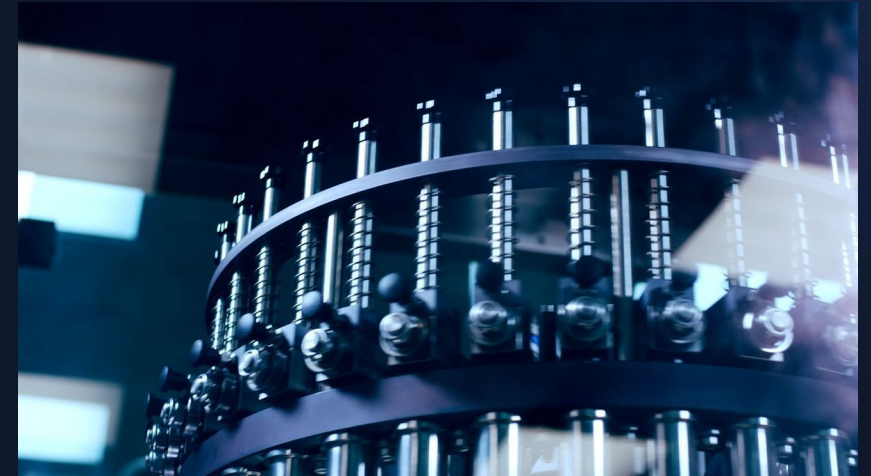
## 06 Learn

Use operational outcomes to improve the models.

# A paid pilot with measurable outcomes

## One critical line, asset group or operational process

An agreed baseline and success criteria  
Available data and a clear integration scope  
An operational sponsor and review process  
A defined decision on the next deployment



### MEASUREMENT OPTIONS

Downtime and response time  
Maintenance workload  
Energy or process deviations

# A deployment model that can expand

A focused entry point with a clear commercial path.

## **Paid pilot**

A bounded use case with agreed evaluation criteria.

## **Platform licence**

Annual recurring fee for the licensed operational scope.

## **Integration and onboarding**

One-off work for connectors, data modelling and deployment.

## **Expansion**

Additional lines, sites and predictive modules.

# Commercial and technical progress

Commercial pipeline as of September 2026

**19**

**Qualified industrial  
accounts**

**15**

**Active pilot  
discussions**

**2**

**Advanced pilot  
opportunities**

**50 technical discovery sessions**

Technical scoping and commercial discussions in progress.

**30 scoped use cases and pilot  
proposals**

# Founders and delivery capability

Product leadership supported by software engineering and industrial integration.



## Juanjo Raya

Co-founder, CEO / CTO

AI architecture, full-stack and cloud.

15+ years building enterprise, IoT and digital platforms.



## Marc Castellví

Co-founder, CMO / COO

20+ years in growth, marketing, business development and enterprise innovation.

## Imaginae Solutions provides delivery capacity

AI/ML, backend, frontend, UX, DevOps, cloud and industrial integrations.



# Your next operational AI pilot

For operators, engineering firms  
and system integrators

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