



PRODUCT BROCHURE · MACHINE

Veda Industrial IoT Platform

One single pane of glass for assets, operations, energy, quality, safety, AI and connectivity — from shop-floor sensor to boardroom dashboard.

1,247

DEVICES CONNECTED

84%

OVERALL OEE

94%

AI MODEL ACCURACY

19

INTEGRATED MODULES

The problem: Most plants run OEE tracking, energy metering, quality inspection, safety monitoring and maintenance on five different point tools that don't talk to each other — so a single anomaly (a vibration spike, say) never automatically becomes a work order, an energy alert, or a line in the CEO's dashboard.

WHAT'S INSIDE

Core capabilities

Six ways Veda solves this on day one.

Single Data Model

One model spans assets, energy, quality, safety and maintenance — no siloed point solutions bolted together after the fact.

Low-Code Developer Studio

300+ pre-built widgets and drag-and-drop dashboards, with scripting available when you need to go deeper.

Native AI/ML

Predictive maintenance, anomaly detection and energy optimisation are built into the platform, not add-ons stitched on top.

Flexible Deployment

Cloud, on-premises, or hybrid — scales from a single line to a multi-plant enterprise without re-architecture.

Open Connectivity

OPC-UA, Modbus, MQTT, REST, plus native SAP, MES and CMMS integration — connects to what you already run.

Digital Twin

A live digital twin per asset and process detects real-time divergence — not a static 3D model that goes stale.

Why IIIOT Infotech

CMMI Level 3 process maturity, 50+ enterprise clients, and a full product suite owned end to end — no third-party stitching. Most engagements go live with a working pilot in 4-8 weeks, not a multi-quarter rollout.

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