Company Profile

3View

Real Factory AI, Proven Result



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Brand Story



“It Started with a Simple Question”

In the 1990s, many factories faced safety risks, low visibility, and inefficient operations.

We asked one question:
How can factories become safer, smarter, and more productive?
That question became the beginning of 3View in 2000.

We started with shop-floor monitoring systems and continued to grow with MES, APS, IoT, and AI technologies. Today, 3View helps manufacturers improve productivity, quality, and efficiency through smart factory solutions powered by real-time data and AI.

From one question to the future of manufacturing.

3View Ecosystem

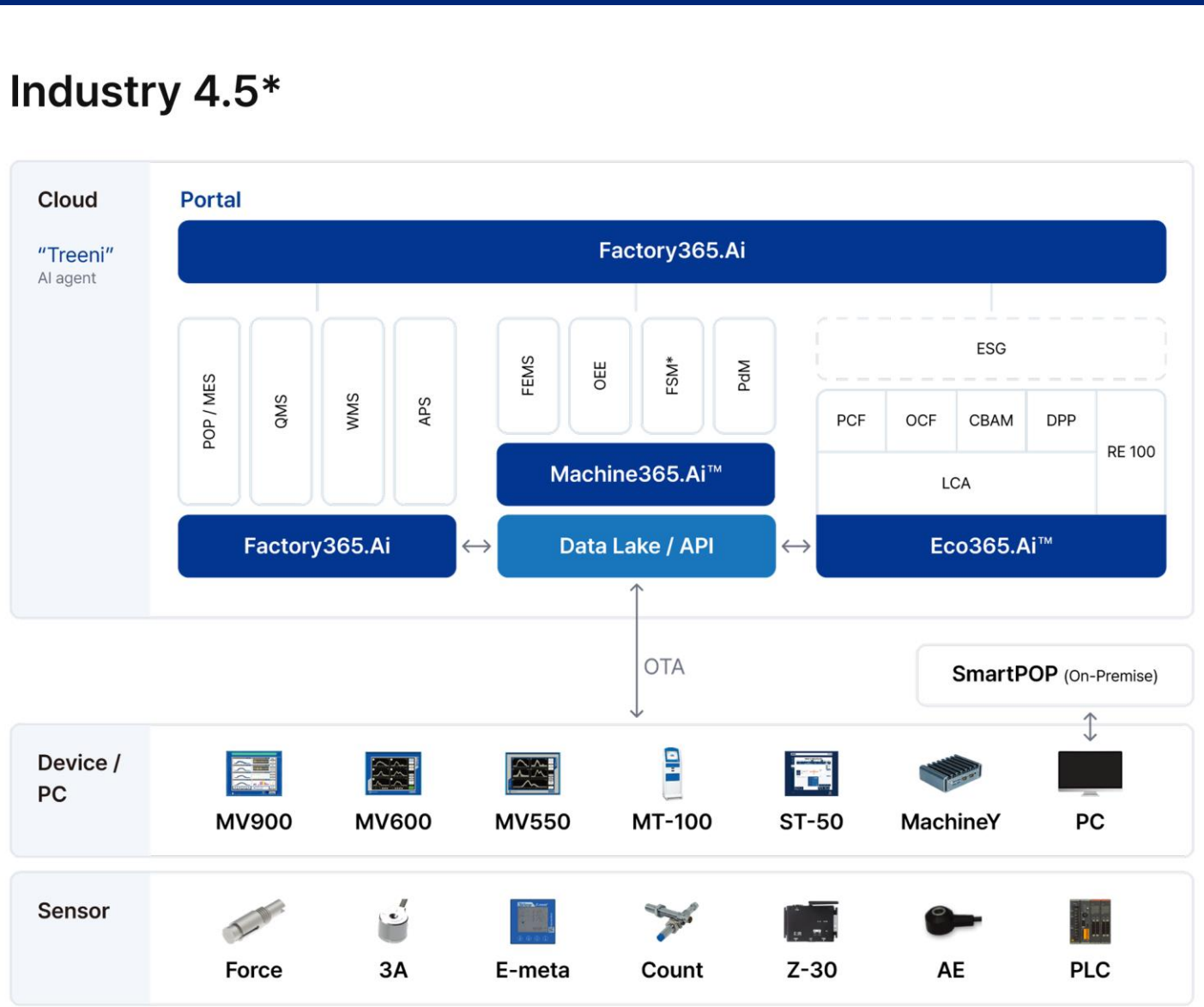
One Factory. One Data Flow. Infinite Possibilities

Turn factory data into action and results.

- Machine365.AI-Predicts failures.
- FactoryView-Runs production.
- Eco365.AI-Tracks carbon.

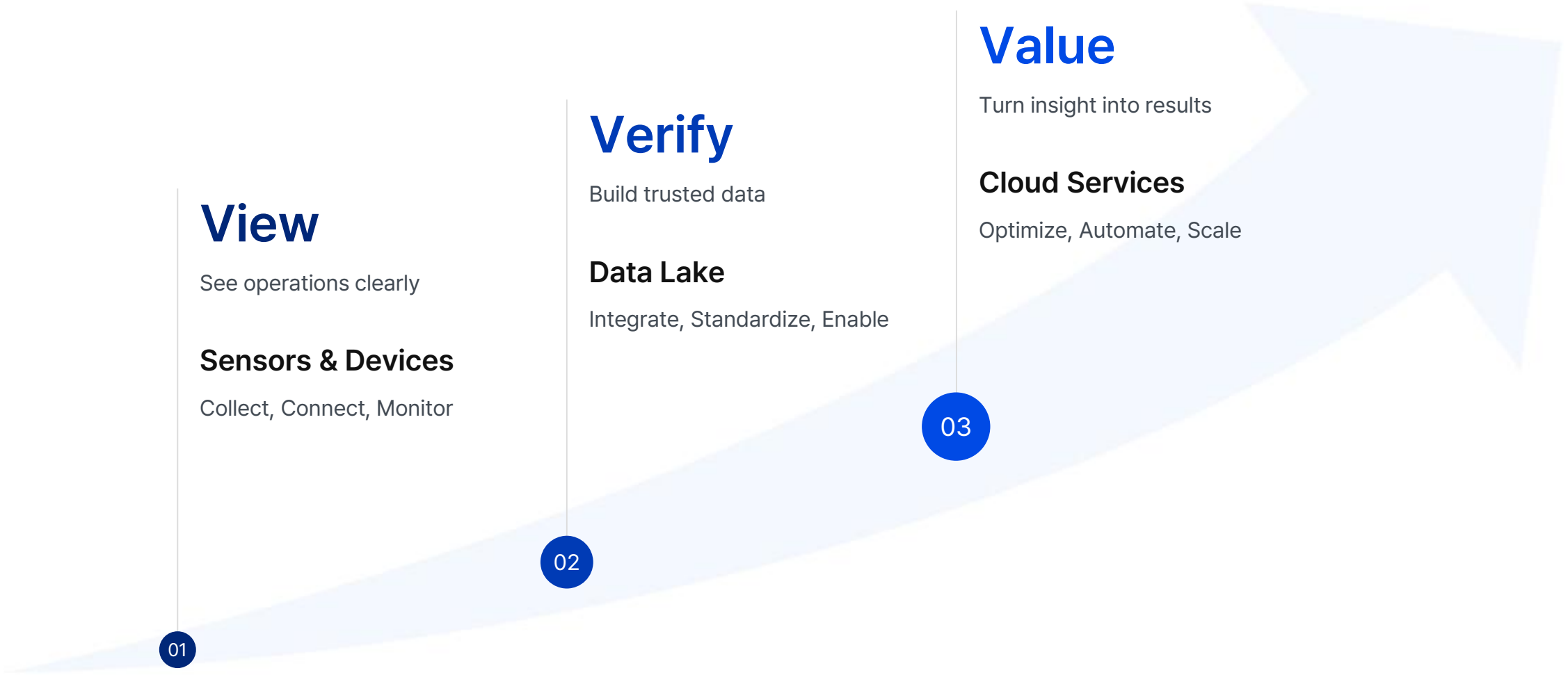
*Industry 4.5= Industry4.0+Online ESG
*FSM: Field Service Management

9 x patented
1 x patent pending



3View Smart Factory Framework

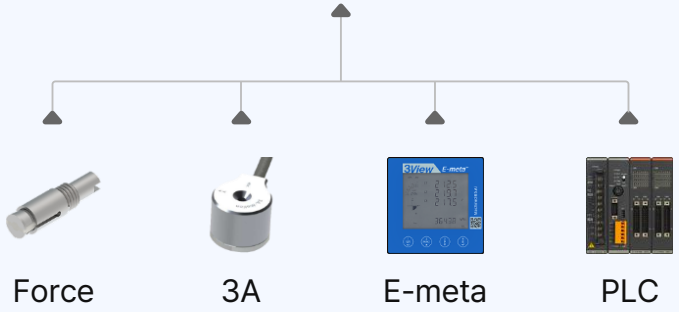
A simple path from data to business results.



Equipment Monitoring System

MachineView





AI watches your process like an expert operator

AI uses real-time sensor data to monitor product quality and machine health

LowerTooling Cost

Point1

Better Quality

Point2

Higher Productivity

Point3

Process Management | Mold Management | Equipment Management

Production Automation | Defect Detection | Power Management

Carbon Management | Production Item Management

9 x patented

Platform

Machine365.Ai







Data and AI driven performance

FEMS*

- Power Monitoring
- Usage Analytics
- Smart Reports
- AI Forecasting
- Cost Optimization

OEE*

- SPM Trend / Mean SPM
- Running time ratio
- Production bar graph

MV* (MachineView900)

- Force Monitoring
- Detection History
- AI Stability Score
- 3A Analysis

PdM* (Beta)

- Multi-Source Data
  (Force, 3A, E-meta, PLC)
- Machine Learning
- Predictive maintenance

FSM* (Beta)

- Service Requests
- Repair Planning
- Asset Tracking
- Preventive Maintenance
- Parts Logistics

*FEMS: Factory Energy Management system

*OEE: Overall Equipment Effectiveness

*MV: MachineView, Linked with the MV900 monitoring system

*PdM: Predictive Maintenance

*FSM: Field Service Management

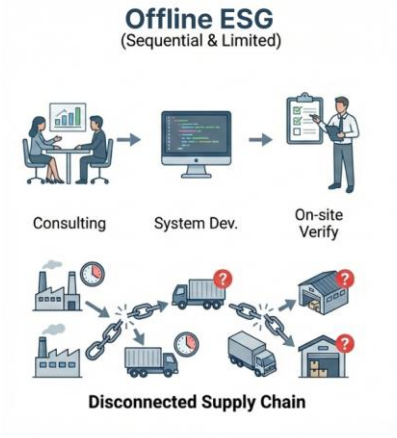
Platform

Eco365.Ai



The Clear Advantage in ESG Readiness

Before



Offline LCA Solution

12-Month Certification Preparation

Complex setup, integration, and on-site audits

Fragmented Data Management

Production, energy, and material data managed separately

Limited Supply Chain Visibility

Time-consuming carbon data collection across sites and suppliers

After



Digital LCA Solution

Certification Preparation in 4 Months

Eco365.Ai integrates with existing systems to reduce setup efforts and streamline carbon data management and audits

Automated Carbon Data Management

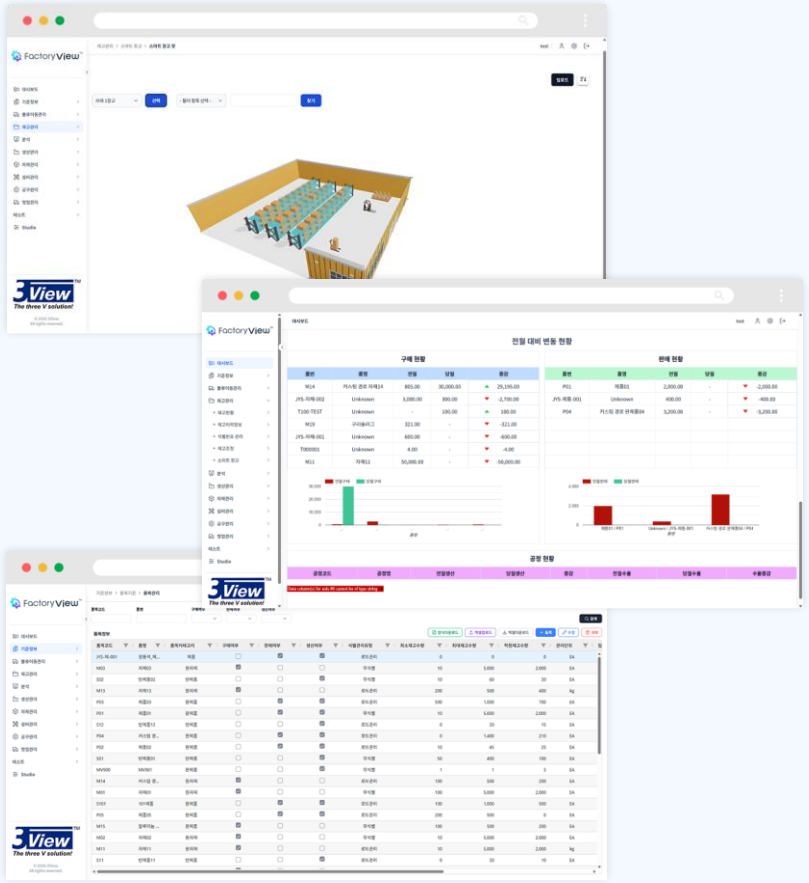
Integrated production, energy, and material data

Cloud-Based Supply Chain Management

Connected carbon data across sites and suppliers

Platform

FactoryView(2.0)



Lower Setup Costs, Faster Factory Adaption

Built on 100+ factory deployments, FactoryView 2.0 is a cloud MES designed for fast, simple adoption

Start Fast

Point1

Adapt Easily

Point2

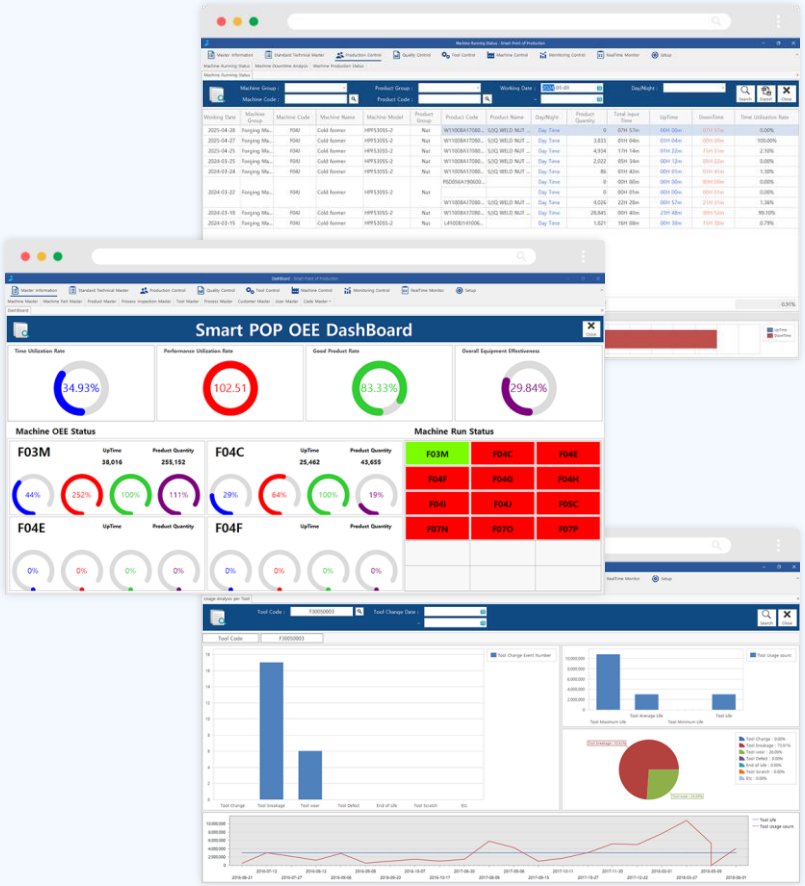
Grow Smarter

Point3

- Production Planning
- Quality Management
- Production Performance
- Mold Management
- Material Management
- Logistics Management
- Subcontractor Management
- Sales Management
- Inventory Management
- Document Management

On Premises Service

SmartPOP



See Production as It Happens

A real-time POP system that captures and visualizes shop floor data

Higher Efficiency

Point1

Better Quality and Yield

Point2

Automated Control

Point3

OEE

Equipment Operating Status

Production Performance

Mold Management

Proven by Numbers

Not just scale, but proven success across real factories.













Certified Innovation

Backed by patents and certifications.



M.AX Specialized Company Certification



AI Agent



Eco365 CBAM



Eco365 LCA



MV900 CE



MV550 CE



Patent



USD 1 Million Export Tower



Inno-Biz



Global Small Giants 1000+



Venture Business



Gyeonggi Promising SME



R&D Center Certification



Youth-Friendly company

9 x patented
1 x patent pending

Global Partnerships

3View works together with 20 global partners.



Strategic Partners



The 3View Journey

VX

VX Solution
(View Transformation)

Real-Time Monitoring & Visibility
(Process Monitoring System: POP)

DX

DX Solution
(Digital Transformation)

Integrated Planning & Execution
(MES·APS·MOM)

AX

AX Solution
(AI Transformation)

Intelligent & SustainableManufacturing
(AI Scale-Up MV900, Machine365,
MES, CBAM)

2000~2010

- 2000 3View.Com Inc. Founded
- 2002 R&D Center Established
  MV400 Launched
- 2006 Relocated headquarters to Seongnam
  Inno-Biz Selected
- 2007 Co-branding with Asahi Sunac in Japan
- 2009 MV300 and MV500 Launched
- 2010 3View GroupWare Started

2011~2020

- 2011 MES FactoryView 1.0 Developed
- 2012 PIS-100 Inspection System Developed
  MV800i Launched
- 2014 SaaS (Web-QC) Model Developed
- 2015 MV800iB Launched
- 2016 SmartPOP Developed
- 2019 IIoT Device (ThingsView) Developed
  MV580 / MV880 Launched
- 2020 MV550 Launched

2021~

- 2021 3-Axis / AE Sensors Developed
  ML for Tool Change Prediction
- 2024 1M Export Tower Award
  Machine365.AI Platform Launched
  MV900 Launched
  MachineY Launched
  Joined DEA
- 2025 Digital LCA Implemented
  Eco365.AI Developed
- 2026 TÜV-certified Digital CBAM, LCA
  AI Agent Patent Registration
  M.AX Specialized Company Certification



From Sensors to AI
One 3View Ecosystem

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