



NEODUSTRIA

BUILT FOR EUROPEAN INDUSTRIAL SOVEREIGNTY

Neodustria empowers European industries with **sovereign**, **auditable** and **future-proof** industrial intelligence.



EU DATA SOVEREIGNTY
Hosted in Europe.
Data is secured.
Fully compliant.



EU DATA SOVEREIGNTY
Hosted in Europe.
Data is secured.
Fully compliant.



FLEXIBLE PRICING MODELS
Pay-As-You-Go or
Subscription.
Scale when needed.

INDUSTRIES WE SERVE



MICRO-
PRECISION



CONSTRUCTION
& BUILDING



AUTOMOTIVE
& MOBILITY



RAILWAY
& TRANSIT



NAVAL
& MARITIME



AVIATION
& AEROSPACE

EXCLUSIVE PILOT PROGRAM

Validate Neodustria on a
real industrial challenge.

- ✓ Engineering Intelligence
- ✓ Physics-Aware AI
- ✓ Market Intelligence
- ✓ Dedicated Expert Support
- ✓ Measurable Business Impact



**START YOUR PILOT.
TRANSFORM YOUR
INDUSTRY.**

Book a strategic
demonstration today.



Switzerland Innovation Park,
Jura



info@neodustria.com



neodustria.com

Powering the Next
Generation of **European
Industrial Sovereignty.**



NEODUSTRIA



NEODUSTRIA

One Digital Thread.
Infinite Possibilities.

PRECISION ENGINEERING & INTELLIGENCE PLATFORM



MARKET
INSIGHTS



OPERATIONS
OVERSIGHT



PHYSICS
MASTERY



ENGINEERING
PRINCIPLES



BIG DATA
FOUNDATIONS



SMARTER
DECISIONS



INCREASED
PRECISION



FASTER
INNOVATION



COST
EFFICIENCY



**ENGINEERING
INTELLIGENCE**

3D ADVANCED DESIGN
DATA DRIVEN CONCEPTION



**PHYSICS
INTELLIGENCE**

REAL WORLD SIMULATIONS
PHYSICS-AWARE AI



**MARKET
INTELLIGENCE**

COMMODITIES & RISKS
SUPPLY CHAIN & REGULATIONS



Switzerland Innovation Park,
Jura



info@neodustria.com



neodustria.com

Powering the Next
Generation of **European
Industrial Sovereignty.**





NEODUSTRIA

WHY INDUSTRIAL PROGRAMS FAIL

Industrial leaders face increasing pressure from every direction.



ENGINEERING COMPLEXITY

Disconnected CAD, PLM and simulation workflows slow down innovation.



VALIDATION BOTTLENECKS

Long simulation and testing cycles delay time-to-market and increase costs.



MARKETS VOLATILITY

Commodity swings, supplier risks, geopolitical instability create constant disruption.



COST PRESSURE

Rising material and energy costs erode margins and weaken competitiveness.



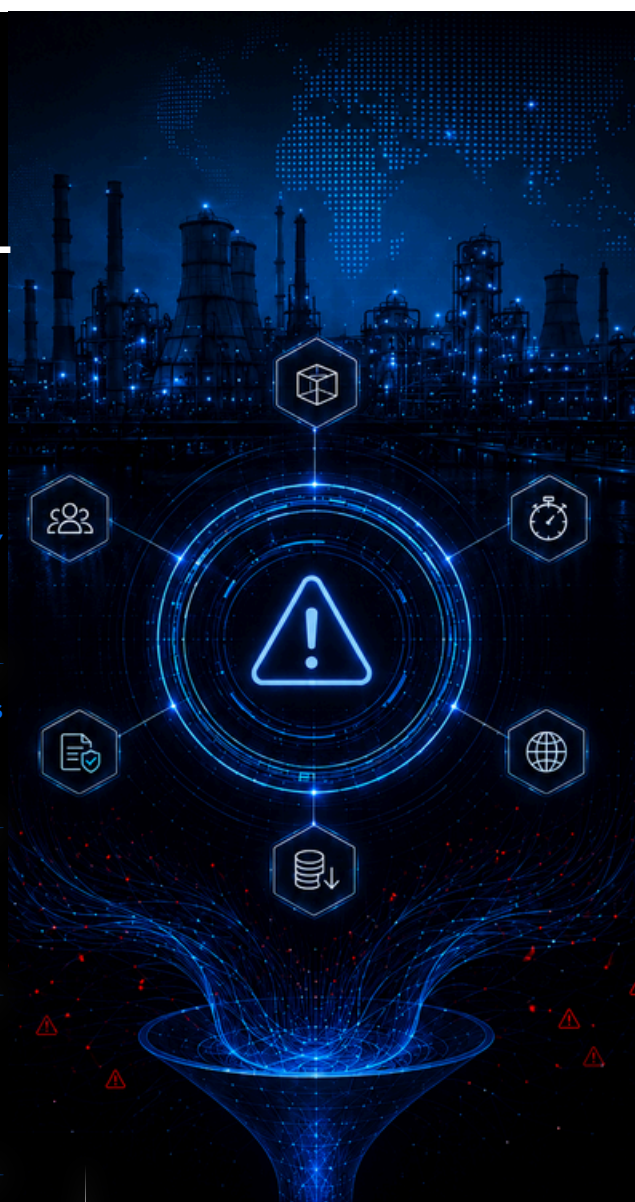
REGULATORY BURDEN

Compliance requirements demand more resources and increase operational risk.



KNOWLEDGE SILOS

Critical expertise is trapped in teams, not shared across the organization.



TRADITIONAL SOFTWARE MANAGES DATA.

NEODUSTRIA MANAGES INDUSTRIAL INTELLIGENCE.



NEODUSTRIA

THE NEODUSTRIA INTELLIGENCE LAYERS

One unified intelligence layer connecting engineering, physics and markets to drive better decisions across the product and asset lifecycle.

SOVEREIGN PHYSICS-AWARE AI

GENERIC AI

- ✗ No physical grounding
- ✗ Cannot explain failures
- ✗ Breaks outside training data
- ✗ Vendor-dependent risk

NEODUSTRIA AI

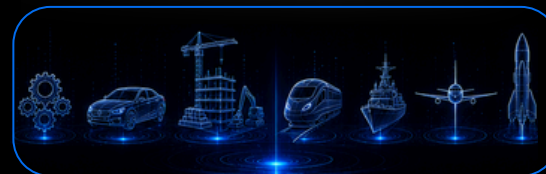
- ✓ Physics and engineering base
- ✓ Every decision explainable
- ✓ Robust & Fault tolerant
- ✓ Sovereign & auditable



AI THAT UNDERSTANDS ENGINEERING.

INTELLIGENCE YOU CAN TRUST.

MULTI-LAYERED PLATFORM



ENGINEERING INTELLIGENCE



PHYSICS INTELLIGENCE



MARKET INTELLIGENCE

UNIFIED INDUSTRIAL INTELLIGENCE

**DESIGN.
SIMULATE.
MANUFACTURE.
INTELLIGENTLY.**



Improved designs and accelerated time-to-market.



Better performance through accurate validation.



Lesser prototyping, material waste and operational costs.