

Free Proof of Concept (POC) Program

Risk-Free deployment on any single asset for 30 days after setup phase

PRODUCT OVERVIEW

The Ingenero360 Proof of Concept (POC) program offers refining and chemical operators a risk-free method to validate agentic AI optimization on a single operational asset (e.g., one cracking furnace or one delayed coker train). Experience the full suite's power before committing to an enterprise scale-out.

POC FINANCIAL MODELS & OPTIONS

OPTION A: FREE 30-DAY POC

\$0 USD Licensing Fee

- 30-day runtime starting after setup completion
 - Access to full real-time model executor suite
 - Requires transition to minimum 4 roll-out projects only if all success criteria are met
- * Note: If unsuccessful, Ingenero retains case study logo rights*

OPTION B: PAID PRIVATE POC

\$750,000 USD Flat Fee

- 30-day runtime after setup completion
- Full model execution & historian integration
- No follow-on project commitment required
- Strictly confidential (zero branding or case study logo reference rights for Ingenero)

ADJUDGED SUCCESS CRITERIA (5 PILLARS)

- **01. Outcomes & Recommendations** Verification of correct actions and quantified economic yield/safety improvements.
- **02. Model Accuracy & Performance** ML and process model forecasts match historical operations and real-time trends.
- **03. Gen AI Precision & Correctness** GenAI conversational assistant returns verified technical answers inside the workflow.
- **04. Solution Uptime & Reliability** Real-time data connectors, historian links, and agents operate with 99.9% uptime.
- **05. Engineers' Acceptance** Plant operations and process engineers accept and execute recommendation workflows.

POST POC TRANSITION ROADMAP

- **If Successful:** Transition to a minimum of four roll-out projects across the facility.
- **If Unsuccessful:** Ingenero bears all POC costs, retaining rights to use client name & logo as a case study.
- **Paid Alternative:** Deploy a fully confidential, private POC for a flat fee of \$750,000 USD (no logo rights).

GET STARTED WITH INGENEROX360AI

Are you ready to deploy IngeneroX360AI on your furnace, coking drum, or fractionation unit?
Our process team handles historian tag mapping, steady-state definition, and agent commissioning.

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