



Secure Industrial Services

Automation · Monitoring · Cybersecurity — Veracruz, Mexico

We build, monitor and secure industrial operations.

One engineering team for plants and manufacturing suppliers in Mexico: control-system integration, continuous asset monitoring and industrial cybersecurity, delivered with the standards your customers and auditors expect.

A Automation & control

- System integration and new projects
- Retrofit and modernization of existing lines
- PLC / SCADA / HMI programming (Siemens TIA Portal / S7, Rockwell)
- Secure-by-design automation

M Monitoring

- In-house platform, in production today
- Telemetry, alerts and rule-based diagnostics
- Periodic reports for management and customers
- Extension to plant assets and OT-network anomalies

C Industrial cybersecurity

- OT risk assessment and segmentation (IEC 62443, MITRE ATT&CK for ICS)
- Automotive supplier cybersecurity: gap assessment, TARA, OEM requirements (UN R155 / ISO/SAE 21434)
- Connected-device and IIoT security
- Incident-response readiness and tabletop exercises

Industries we serve

Automotive suppliers	Tier 1/2 receiving OEM cybersecurity requirements (Puebla, Bajío, north)	UN R155 / R156 · ISO/SAE 21434
Manufacturing & process	Steel, petrochemical, food, cement, glass, beverages	IEC 62443 · ATT&CK for ICS
Energy & utilities	Generation, distribution, solar installations, ports	IEC 62443
Electronics & IIoT	Device makers: product security and the factory that builds it	IEC 62443-4-x · ETSI EN 303 645
Healthcare	Connected medical equipment, building systems, clinical continuity	IEC 80001 · IEC 62443
Aerospace	Querétaro cluster suppliers: supply-chain and embedded security	DO-326A / ED-202A · AS9100

Why METIS

One partner, three disciplines. The engineer who programs the PLC understands the network; the one who secures the network understands the process. **Proof in production.** Our monitoring platform runs today on energy installations with telemetry, alerts and automated reports. **AI-accelerated engineering.** Assisted risk analysis (TARA, IEC 62443), evidence collection and configuration review — days instead of weeks, always reviewed by an engineer. **Bilingual, Mexico-based.** Local invoicing and presence in Veracruz, Spanish and English, reach across the country.

Worth knowing: an ISO/SAE 21434 certificate is not UN R155 conformity. The standard is how the evidence is built; the regulation is the obligation. We prepare the evidence package your OEM customer will accept.

How we work

1. Initial diagnostic — on site or remote, to understand the operation and what your customer or management needs to see. **2. Tailored proposal** — fixed-scope, fixed-price packages: gap assessment, OT risk assessment, TARA, automation project or continuous monitoring. **3. Delivery and evidence** — deliverables that stand up to auditors and customers, with support after hand-over.

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