

Secure Provisioning at Production Speed

Are your devices secure and resilient to cyber threats?

Cryptera and **GPower** combine Secure Key Management, Device Certificates, and LabVIEW/TestStand in-line testing so every unit leaves the line with verified identity, built-in cyber resilience, and support for EU CRA and NIS2.



Protect Your Keys

Protect your signing keys against loss, leaks, and misuse with Cryptera Key Management Platform. It offers controls for usage, role-based access, approvals, audit logging, and encrypted backup that support requirements in security standards such as IEC 62443 and ETSI EN 303 645.



Provision & Test at Scale

A production-ready LabVIEW® toolkit drives per-unit certificate requests and secure injection alongside functional test and traceability. No integration hassle for you, as the toolkit delivers full functionality out of the box.



Ship with Trusted Identity

Each unit is issued a unique device certificate ensuring that only verified devices can access your platform by providing strong authentication, encrypted communication, and lifecycle management. Hence, prevent unauthorized access, protect sensitive data.



Security by Design

Aligns with EU NIS2/CRA expectations and maps to IEC 62443-4-1/4-2 practices for private-key controls, secure update delivery, and provisioning roots of trust.