Cybersecurity services
throughout the system lifecycle

Consulting, design and training

- Secure architecture development
- Legacy system review
- Secure component and supplier selection
- Cybersecurity training

Lifecycle maintenance

- Ongoing threat and vulnerability management
- Asset and configuration management
- Bi-weekly, monthly and yearly activities
- System hardening, Patch update and Anti-Virus Update

Startup and commissioning

- Capture inventory
- Capture network traffic and baseline
- User Access controls and password management
- Verify security controls

Industrial network defense

- ICS/OT/SCADA traffic restriction and inspection
- Security architecture - Remote access and connectivity
- IEC 62443, NIST and NERC CIP segmentation
- Real-time monitoring, threat and vulnerability detection

Cybersecurity assessment

- Compliance based and risk based security assessment
- Connected asset inventory and configuration baselines
- Threat and vulnerability analysis
- Cybersecurity review and gap analysis
- Recommendations and mitigation actions

F·A·T·O·N

Powering Business Worldwide

For more information on Eaton's cybersecurity services, visit
Eaton.sg/cybersecurity