

IEC 62351 – OT Cyber Security Certification for energy networks



Your Trusted Partner for testing and certification, *now including IEC 62351 series of standards for cybersecurity*

One stop Certification for your substation equipment

- ✓ **Smarter grids** need **stronger cybersecurity**. IEC 62351 secures data and ensures interoperability.
- ✓ Substation automation products, including **SCADA systems** and components such as RTUs and IEDs, can be secured according to **IEC 62351 standard**
- ✓ We offer the **only KEMA Labs branded certification** for **Cybersecurity** on substation equipment.

Our Service Package includes:

- **Advisory** on the implementation phase of IEC 62351.
- **Verification / Conformance Testing** of **IEC 62351-3** and others: ensuring your devices comply with IEC 62351 cybersecurity protection requirements.

World-class Labs Where Innovation Sparks Energy Excellence

KEMA Labs

CESI Group

CESI S.p.a.

Via Rubattino 54
20134
Milan, Italy

IPH Institut “Prüffeld für elektrische Hochleistungstechnik” GmbH

Landsberger Allee 378
12681 Berlin
Germany

KEMA B.V.

Klingelbeekseweg 195
6812 Arnhem
The Netherlands

KEMA Powertest LLC

County Line Road 4379
Chalfont, PA, 18914
United States

FGH Engineering and Test GmbH

Hallenweg 40
68219 Mannheim
Germany

Zkušebnictví, a. s.,

Podnikatelská 547
190 11
Prague 9 – Běchovice
Czech Republic