European Standardization Organizations

Panel 3: Standardization supporting the Cybersecurity Act

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▶ **CEN** and **CENELEC**: European Standardization Organizations

    ○ Platforms to develop **ENs – European standardization system is unique!**

    ○ Providers of **Cybersecurity standardization solutions** for market players

    ○ Support to **EU legislation** (NLF, harmonized Standards)

    ○ Partner to **ENISA's standardization and certification schemes activities**

▶ Cooperation with **ISO** and **IEC** to have **one single solution**
whenever possible, thereby facilitating international trade

Our Technical Committees involved in cybersecurity standardization:

- **CEN-CLC/JTC 13** 'Cybersecurity and Data protection'

- **CLC/TC 65X** 'Industrial-process measurement, control and automation'

- Sectors-specific activities: Health, Transport, Manufacturing, Electrotechnology, Energy... and **AI**, **Blockchain**, **Quantum**

addressing the following topics: IT and OT security, Evaluation methodologies, Consumer IoT, Privacy, Lifecycle requirements, Interoperability and Safety, Vulnerability disclosures...

For the success of the schemes:
continuously increase cooperation between ESOs and ENISA

Rely on the ESOs' commitment to deliver consensus-based contributions

Ensure dynamic interactions between the **Policy tools (AUWP, URWP, ICT RP)**
and with the ESOs' work programmes

Address the link between **Certification Schemes** and **Sectoral Legislations**

European and International Standards provide trust
...a harmonized approach for cybersecurity in the EU market

STRATEGY
2030
CEN & CENELEC

Digital & Green transition

New Legislative Framework

Industrial recovery

Global outreach