

PROTECTION OF CRITICAL INFRASTRUCTURE ACCORDING TO CER AND NIS-2.



ACT NOW!

CER and NIS-2 are now largely implemented across the EU, with clear requirements and guidance for physical and digital resilience. Recent attacks on critical infrastructure demonstrate why these requirements matter in practice.

With Dallmeier you don't just secure your site – you secure your regulatory position under CER and NIS-2.

CYBERSECURE?



Can your cameras and systems withstand cyber threats?

RESILIENT?



Can your business stay operational during an incident?

COMPLIANT?

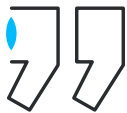


Can your video technology support compliance requirements?

EU CER-GUIDELINES/C30*: IMMEDIATE DEMANDS TO YOUR VIDEO SYSTEM

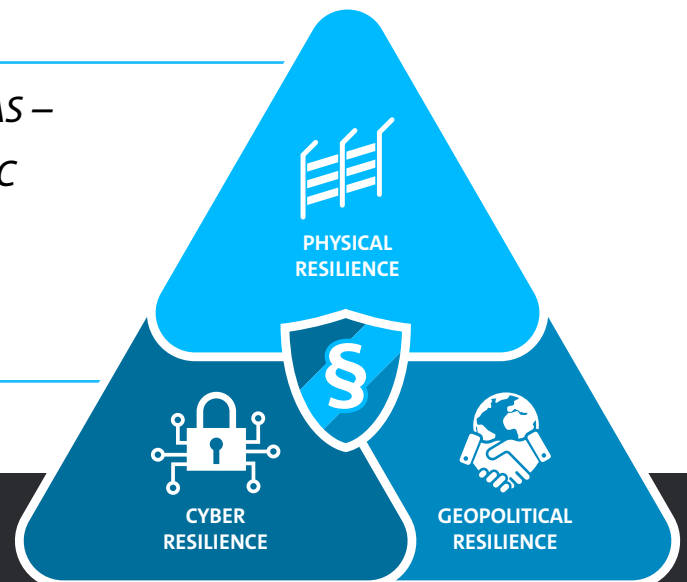
- **Real-time monitoring** of critical assets, facilities and access routes
- **Continuous recording** of security-relevant areas
- **Reliable time synchronization** across surveillance systems
- **Regular verification of recording status**
- **Defined and regularly reviewed retention periods**
- **Reliable system availability** through critical spare components and backup power
- **Regular review and verification** of video recordings
- **Ensuring forensic usability**

* see Control C30 of EU CER-Guidelines C/2026/3712, July 2026



**“WE ARE NOT JUST SELLING CAMERAS –
WE ARE ENABLING COMPLIANCE AND HOLISTIC
RESILIENCE FOR OUR CUSTOMERS.”**

Jürgen Seiler,
Head of Business Development, Dallmeier electronic



OUR COMPREHENSIVE SECURITY STRATEGY

PHYSICAL RESILIENCE
Through State-Of-The-Art
Video Surveillance

CYBER RESILIENCE
Through ISO 27001
and Security by Design

GEOPOLITICAL RESILIENCE
Through Made in Germany
and Secure Supply Chain



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