Introduction to CRA for Product and Cybersecurity Teams

a **kiwa** company

FOR WHOM?

For teams responsible for product design, development, cybersecurity and compliance

COURSE CONTENT

Morning:

- Introduction and overview
- Regulatory landscape overview: CRA, CER, NIS2, AI Act, Data Act, Machinery Regulation, ...
- Scope Check: which legislation applies to my product?

Afternoon:

- Deep Dive into CRA and product compliance requirements
- Gap Check: where do we stand today
- Roadmap best practices, frameworks, insights, external information sources

OBJECTIVES

After this training:

- You know the scope and obligations of the Cyber Resilience Act, and you understand which role your organisation takes on: manufacturer, importer or distributor
- You can determine whether your product with digital elements falls under the CRA, and in which risk class
- You know the phased timeline: incident reporting obligation and actively exploited vulnerabilities from 11 September 2026, full compliance requirements from December 2027
- You know what you can already use IEC 62443 for today
- You can position the CRA within the related legislation (NIS2, CER, AI Act, Data Act, Machinery Regulation 2023/1230) and you recognise where they overlap or cross-reference each other
- You know the basics of security by design and by default, the requirements for technical documentation and your support obligations
- You have conducted an initial gap check: where your organisation stands today against the CRA requirements
- You leave with a roadmap in outline, plus frameworks and external information sources to continue working with on your own

PRACTICAL INFORMATION

The information contained in this document is subject to change. The most up-to-date and complete details concerning this course - including content, dates, location and price - are always available on our website: www.vincotte-academy.be.

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