DwyerOmega – EU Cyber Resilience Act: Obligation Statement

DWYEROMEGA™
Improving the world, one measurement at a time.

Dwyer Instruments, LLC and its direct and indirect global subsidiaries (hereinafter, individually and collectively "DwyerOmega") acknowledges the importance of EU Cyber Resilience Act (CRA) compliance for continued commercialization of digital products in the EU and confirms our commitment to align with the regulation and support all our customers accordingly.

CRA Timeline Alignment

We are aligning with the regulatory milestones:

- **11 September 2026** – Operational readiness for vulnerability reporting and severe product security incident reporting obligations completed
- **11 December 2027** – Full compliance with all applicable CRA requirements

The 11 September 2026 reporting readiness is complete and operational. The wider Secure by Design and product compliance programme continues toward the main application date of 11 December 2027.

At this stage, our focus is on establishing a **robust and scalable compliance framework**, rather than issuing premature or incomplete artefacts.

Planned Deliverables

Our **phased response approach**, aligned with CRA timelines:

By December 2027:

- Full technical documentation (Annex VII)
- Complete user documentation (Annex II)
- EU Declaration of Conformity and CE marking, as applicable

Vulnerability & Incident Reporting

DwyerOmega's vulnerability and incident reporting is now live and operational.

- Vulnerability monitoring and triage
- Incident detection and escalation
- External notification workflows

Operation process

Aligned with **CRA Article 14** reporting requirements that apply from 11 September 2026

- Reports are logged, acknowledged, timestamped, assessed and escalated through the defined Cyber Security Incident response Team (CSIRT) process.
- Appropriate route selected for active or severe issues, potential vulnerabilities and reports that are not vulnerabilities or are duplicates.
- Final reporting after mitigation

Standards & Framework Alignment

DwyerOmega will continue to align its wider cybersecurity and product compliance practices with recognised standards, guidance and good practice, including IEC 62443 where relevant and proportionate. The need for third party conformity assessment or certification will be determined by the applicable CRA product category and conformity assessment route.

Jon Holland
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DwyerOmega

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V2.0