



DORA Compliance Statement

Supporting Financial Institutions Under the Digital Operational Resilience Act

The Digital Operational Resilience Act (DORA) is a key European regulation ensuring that financial institutions can withstand, respond to, and recover from ICT-related disruptions. As a trusted software development partner for the financial markets, Tark Dev aligns its services with DORA principles to help clients meet their regulatory obligations.

Resilient Software by Design

We build applications with a strong focus on availability, reliability, and maintainability. Our development process emphasizes code quality, security practices, and integration with clients' operational resilience strategies.

Incident Readiness & Transparency

While we do not provide hosting or operational monitoring, our solutions are designed to integrate smoothly with clients' incident detection, response, and reporting processes. We provide clear communication and documentation in the event of any issue within our scope.

Third-Party Risk Awareness

As an ICT service provider under DORA, we recognize the importance of third-party risk management. We provide transparency on our role, responsibilities, and dependencies so that our clients can manage their regulatory obligations with confidence.

Continuous Alignment

The regulatory landscape evolves. We follow updates to DORA and related guidelines to ensure our development practices remain aligned with financial sector expectations.

Our Role in Your Compliance Journey

DORA places ultimate responsibility on financial institutions, but we understand that your compliance depends on your partners. By choosing Tark Dev, you gain a development partner who:

- Understands the financial market environment
- Designs software that supports regulatory resilience
- Provides assurance and transparency to auditors and regulators

We don't just deliver code — we deliver solutions that help you stay compliant and operationally resilient.

Tark Dev

Randstad 22 46, 1316BZ Almere

Email: info@tarkdev.nl

Website: www.tarkdev.nl