

Xopero: Sovereign & Compliant European Backup Vendor

Xopero is a 100% European vendor of enterprise-grade backup and Disaster Recovery solutions. Its products are developed in Europe in compliance with ISO/IEC 27001, and customer backup data resides strictly within certified EU data centers to ensure full compliance.

ISO/IEC 27001 — CERTIFIED

SOC 2 TYPE II — CERTIFIED

GDPR — SUPPORTED

NIS2 — SUPPORTED

DORA — SUPPORTED

SOVEREIGNTY

The three pillars of Xopero's sovereignty and compliance

Strictly EU jurisdiction & ownership

Only European capital with in-house R&D, QA, and technical support—no third-party country impact.

Guaranteed EU data residency

Top-tier certified EU data centers in the UK, France, Germany, the Netherlands, and Italy, or 100% independent on-premises storage.

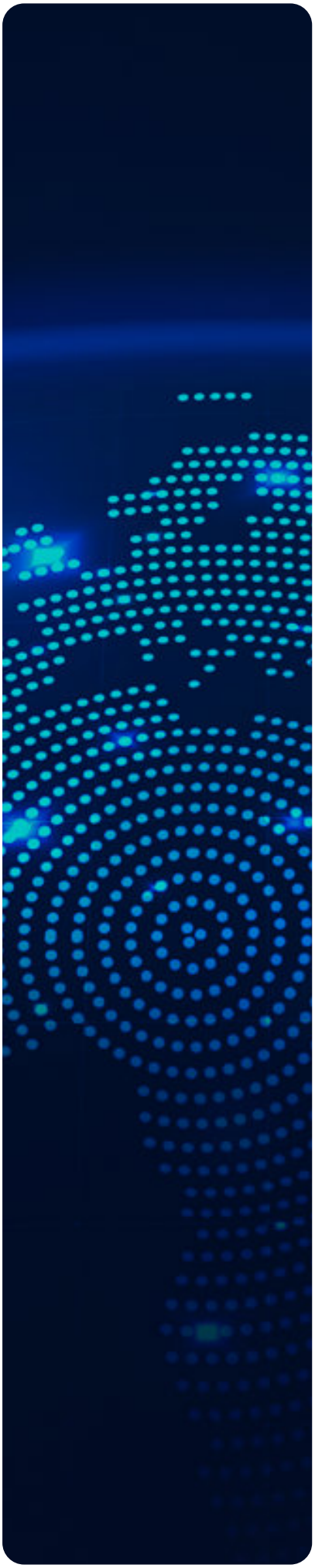
Uncompromised regulatory compliance

ISO 27001 and SOC 2 Type II certified backup vendor with solutions supporting GDPR, NIS2, DORA, and national laws.

REGULATION

Comprehensive coverage of EU legislation

REGULATION	KEY REQUIREMENTS	XOPERO IMPLEMENTATION
GDPR General Data Protection Regulation (GDPR)	Strict data residency, privacy by design, right to be forgotten, and protection against unauthorized third-country transfers	✓ 100% EU data residency ✓ Zero-Knowledge encryption—cloud storage providers cannot read customer data
NIS2 NIS2 Directive	Mandatory supply chain security, business continuity management, incident response, and backup integrity for essential entities	✓ Supply chain security with 100% EU R&D and code ✓ Short recovery time (RTO) via Instant Restore ✓ Immutable&encrypted backups to survive severe cyber incidents
DORA Digital Operational Resilience Act (DORA)	Rigorous ICT risk management, backup redundancy, regular testing, and rapid recovery capabilities for financial institutions	✓ Multi-storage redundancy ✓ Automated backup verification ✓ Fast granular recovery for minimal downtime



RESILIENCE

Proprietary solutions and top-tier resilience

Modern vendor due diligence increasingly focuses on operations transparency and robust security architecture. Xopero addresses these across the following key areas:

01 In-house research and development, and quality assurance

Xopero develops, verifies, and tests its proprietary code with an internal team of experienced specialists. The company adheres to Security and Privacy by Design principles in alignment with ISO/IEC 27001 and SOC 2 Type II certifications.

02 Multi-lingual in-house support

Direct access to dedicated EU-based engineers operating in the CET time zone, working alongside the company's R&D Team. Support is 100% human-led with zero third-country outsourcing, ensuring rapid escalation and expert resolution.

03 State-of-the-art cyber architectures for security and resilience

Proprietary SphereCyberX technologies cover immutable backups, air gapping, Zero-Knowledge AES-256 encryption at source, and automated copy replication, providing effective protection against modern cyberthreats and business continuity.

04 Truly isolated multi-tenancy for ultimate cloud security and performance

Xopero, as one of few backup vendors, fully isolates each client's data in the cloud. This eliminates the risks of cross-tenant secret leaks and attacks, ensuring top performance at all times.

DECLARATION

Official Statement of Sovereignty and Compliance

We formally confirm that all Xopero solutions are fully designed, developed, and maintained within the European Union to support customers' GDPR, NIS2, and DORA obligations. All cloud backup options adhere to EU data residency mandates (data centers in the UK, France, Germany, the Netherlands, and Italy). Xopero operates under ISO/IEC 27001 and SOC 2 Type II information security controls.

ISO/IEC 27001 | SOC 2 TYPE II | GDPR | NIS2 | DORA

SALES DEPARTMENT

Let's talk about protecting data in your organisation

+44 7822 021432 | sales@xopero.com | xopero.com