

Section 1 - Contact details

Organisation Name (full name)	SERVIZI SANITARI SRL
Type of organisation	SOCIETA' PRIVATA
City	CAMOGLI (GE)
Country	ITALIA
www address	WWW.ISCC.IT
Contact person (name and surname)	ALESSIO ROSSIN - PAOLO PASSALACQUA
Telephone	0185726302
Email	AROSSIN@ISCC.IT

Section 2 – Sector of interest

Work programme	Horizon Europe Work Programme 2026–2027 – Cluster 3: Civil Security for Society
Topic according to the work programme	HORIZON-CL3-2026-02-CS-ECCC-01 – Approaches and tools for security in software and hardware development and assessment

Section 3 - Description of the expertise and/or project idea

Description of the expertise (max 2.000 characters)	Italian private healthcare provider accredited by and contracted with the National Health Service, offering a real 24/7 clinical environment that combines legacy and modern systems, clinical and administrative software, connected medical technologies, virtualisation, network segmentation, backup and disaster recovery, and an internal Linux/open-source application. The organisation is implementing a documented NIS2-oriented remediation programme and the careSOC framework, supported by a careSOC device for local observability, evidence collection and security governance. It can contribute as healthcare end-user, real-world pilot site and operational validator by providing requirements, realistic scenarios, controlled test conditions, metrics, user feedback and validation reports, while preserving continuity of care and confidentiality.
Description of the project idea	Real-world healthcare validation of tools and methodologies for Software Supply Chain Security. The pilot would assess software provenance, third-party dependencies, vulnerability detection, secure update distribution, security-by-design, lifecycle governance and resilience across mixed-generation clinical infrastructure and connected medical technologies. Testing would follow a staged approach using laboratory or replicated environments, synthetic or protected datasets and formal go/no-go gates before any controlled operational validation. The organisation seeks a mature consortium providing the core research and technology capabilities; it would act as end-user, requirements provider, pilot site and validator, contributing healthcare-specific acceptance criteria, continuity-of-care constraints, evidence and dissemination. The proposal is not intended to finance ordinary ICT replacement or to expose sensitive infrastructure details without institutional validation and appropriate confidentiality safeguards.

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