CERTIFICATE OF CRYPTOGRAPHIC DESTRUCTION (SAMPLE)

QUANTSEC ADVISORY - NIST SP 800-88 REV. 1 ZERO-RETENTION CLEAN-ROOM ATTESTATION

All ingested SBOMs and architecture artifacts were processed strictly in volatile RAM and cryptographically zeroized upon dossier emission.

Clean-Room Job UUID	`ba6df56d-eaf5-4572-8e66-edafedc53db7`
Client / Partner ID	`SAMPLE-CRO-PARTNER-001`
Regulated Device System	`CardioSense-BLE-v2 (Synthetic Class II Demo - Feb. 2026 Guidance Aligned)`
Ingestion / Destruction UTC	`2026-11-16T16:28:52.657997+00:00 -> 2026-11-16T16:28:52.698965+00:00`
Isolation Controls	`VPC_AIR_GAPPED_CLEAN_ROOM | VOLATILE_RAM_ONLY (Zero Disk Persistence)`
Session AES-256-GCM Key	`DESTROYED & ZEROIZED IN VOLATILE RAM`
Delivered PDF SHA-256	`59126bf37191fd0c4a57fa15928f16bdd19ed025e8c135bc63136be8f18c7ca9`

Ed25519 Signature (Base64):
21Yrz2kuACgHH/cRuNZiRh5fPQ8vRFwTbC0KBxzh/JPHFh1mt8RaSfmru71pFOEK3lIBuOEygRHE4AHh43siCQ==

Verification Public Key:
-----BEGIN PUBLIC KEY-----
MCowBQYDK2VwAyEAf3IUWxSCPN/Xyyzdw3mGVTFBMMpQhlWAqGpgU3zZ8wo=
-----END PUBLIC KEY-----

Attested by: **Ruben A. Benegas, MS, CISSP** - Principal Security Architect, QuantSec Advisory (E-Comm Systems Inc.)