

Sample Mutual Agreement

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices. Pick this sample, add a COSignee or two, and step straight into a real ceremony — there is nothing to prepare first. When you're ready to sign something of your own, start a fresh ceremony any time at cosigna.eu.

1. Only the fingerprint travels. Its SHA-256 is computed on your own device, and that fingerprint alone reaches the server — the document itself never leaves your devices.
2. COSigneers sign in ring order. Each attests that the fingerprint matches the ceremony and that they recognise the COSignee who signed just before them: people vouch, the mathematics records.
3. A withdrawal window protects consent. Before the ring closes, any COSignee may withdraw, and the server enforces that window — no one is bound until the loop is complete.
4. Closure is anchored in time. When the COSignMaster closes the ring, the complete chain is timestamped and anchored to the Bitcoin blockchain.
5. The proof verifies offline, forever. Anyone can check the sealed chain independently — with no account and no connection to COSigna.
6. Erasure leaves the proof intact. Faces and personal data can be erased on request; the mathematics keeps verifying, because the proof rests on fingerprints, not on the people it records.