

What Calmproof reads, what it sends, and what it never collects.

A fact sheet for data-protection officers and privacy teams reviewing Calmproof for a pilot.

Version

1.0

Published

26 October 2026

Applies to

Attestation record v1 (draft)

Language

Deutsche Fassung

1 In short

Read on the phone Signals are evaluated on the device, only when a presentation request arrives.	Sent to one verifier Only categories, inside the response the person chose to give.
Never collected Numbers, contacts, call or screen content, app names, location.	Nothing to us There is no Calmproof server in the flow. BuonaLabs receives no data.

2 On the device

When a presentation request arrives, the context unit checks a short, fixed list of signal categories: an active call, screen sharing or recording, remote control, a request from another device without proximity proof, device integrity, and presentation history.

The evaluation happens locally, at that moment. The context unit does not record calls, does not read screen content and does not monitor the device outside a presentation request.

The history category relies on a small local record of past presentations on the device (for example, whether a verifier has been seen before). It stays on the device.

3 What leaves the phone

Only the attestation record, inside the presentation response, to the verifier whose request the person is answering. The record contains:

Contained	Never contained
Risk class 0–3	Phone numbers, caller identity, contacts
Category flags, such as <code>voice_call</code>	Audio, call content, call duration
Timestamp within the consent window	Screen content or screenshots
Hashes binding it to the request and presentation	Names of installed or running apps
Outcome of the prompt (confirmed, paused, declined)	Location, network or device identifiers
Rule-set version and capability vector	Any data sent to BuonaLabs

4 The person stays in control

- The person sees, in plain language, what situation is being recorded before sharing.
- The person can decline the presentation at any point.
- Warnings protect the person; they are not a hidden score about them.
- People who rely on accessibility services are never flagged for using them.

5 At the verifier

The verifier receives the record as part of a presentation it requested, processes it in its own systems and keeps it under its own retention rules. The verifier is responsible for its own processing, including the legal basis and information duties towards its customers.

For pilots we provide a data-protection impact assessment template with worked example entries, and support the partner's own assessment remotely.

6 No data to BuonaLabs

Calmproof runs on the device and in the verifier's systems. There is no Calmproof cloud service in the presentation flow, no analytics in the context unit and no telemetry to BuonaLabs. In pilots, measurements are produced from the partner's own test scenarios.

7 Questions

BuonaLabs UG (haftungsbeschränkt), Maria-Goeppert-Straße 3, 23562 Lübeck, Germany. hello@calmproof.com

This fact sheet describes the design of Calmproof with attestation record v1. It is not legal advice. The privacy notice for this website is a separate document: [Privacy](#).