

Security and procurement overview

A concise starting point for municipalities, public bodies, privacy teams and procurement reviewers evaluating Anonify for WOO, IFG, FOI and GDPR-related redaction workflows.

PURPOSE

Anonify helps reviewers identify possible sensitive passages in PDF documents. Authorized staff remain responsible for legal grounds, exceptions, corrections and the final disclosure decision.

Verified deployment and product facts

Production hosting Hosted by Hetzner in Germany.	Certification boundary Hetzner's infrastructure certifications are not a certification of Anonify B.V. Buyers should assess each scope separately.
Human review The product proposes markings that users can review and correct before export.	Access model The application includes user roles, permissions and shared workspace access.
Commercial capacity Plans are based on page volume. The standard allowance is 50 users.	Supported input The current production workflow supports PDF files and bulk PDF uploads.

Responsible operating model

1	Define scope Set purpose, legal basis, document scope and disclosure exemptions before upload.
2	Detect Use Anonify to mark possible personal data and other sensitive passages.
3	Review Have an authorized reviewer check suggestions, omissions and context.
4	Approve and export Export only after human approval and follow internal publication and retention rules.

Vendor review checklist

Request written confirmation for requirements that are material to your DPIA, security review or contract. The statements below separate current public facts from review questions.

Topic	Status	Current statement	Buyer action
Data residency	Known	Production hosting is in Germany at Hetzner.	Confirm exact services, locations and any support access.
Roles and access	Product	User roles and workspace access exist.	Agree role mapping, administrator process and periodic access review.
Retention and deletion	Confirm	No universal period is stated in this brief.	Record required periods, deletion triggers and evidence contractually.
Encryption	Confirm	Do not infer application-wide controls from infrastructure certification.	Request written details for transport, storage and key management.
Incidents and continuity	Confirm	Operational detail is not stated in this brief.	Agree reporting route, response times, backup evidence and recovery objectives.
Subprocessors	Confirm	The supplier chain must be checked at assessment time.	Request list, locations, purpose and change-notice process.
AI quality	Pilot	Performance varies by document type and scan quality.	Measure misses, false markings, correction and review time.

Pilot evidence protocol

1. Select	Choose 10-30 representative documents before testing. Include relevant languages, layouts and scan qualities.
2. Establish reference	Have an experienced reviewer produce a reference marking set without Anonify.
3. Run and record	Record AI suggestions, misses, incorrect markings, correction time and total review time.
4. Compare	Compare quality and time by document type. Do not hide a weak category in one overall average.

Important boundary

Anonify does not guarantee a fixed accuracy rate or automatic legal compliance in this brief. Results depend on document type, language, scan quality, configuration and human review.

Sources and next step

Infrastructure provider certification information: <https://www.hetzner.com/unternehmen/zertifizierung/>

Product and procurement information: <https://anonify.nl/inkoop-en-beveiliging>

Questions and written confirmations: info@anonify.nl

Pilot proposal or procurement route: <https://anonify.nl/contact?topic=pilot-quote>