



## SECURITY & COMPLIANCE

# Legal and functional description of the service

Intended use, audience, capabilities, dependencies and limitations.

|                           |                                               |
|---------------------------|-----------------------------------------------|
| <b>Product</b>            | Context                                       |
| <b>Code</b>               | CTX-PUB-06-EN                                 |
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| <b>Classification</b>     | Public                                        |

## Preamble, nature and effect of this document

Niltech Europe S.r.l., with registered office at Via Calmaggione 5, 31100 Treviso (TV), Italia, VAT No. IT 05614380268 ("Niltech"), adopts this document in order to describe capabilities, workflow, audience, dependencies and limitations without attributing unverified functions or levels.

This document is a corporate transparency and accountability record. It is not a third-party certification, legal opinion addressed to persons other than the company, absolute security warranty or blanket compliance statement; contractual commitments arise solely from the applicable agreements.

This description serves an informational and pre-contractual purpose: it identifies essential characteristics, intended use and material limitations without turning a general representation into a results warranty or a promise of fitness for requirements not expressly agreed.

## Personal and material scope

The objective scope includes Context, its public interfaces and processing strictly connected with the described functions. The Context website and service are made available through context.andreaaiagent.com and use Bluehost infrastructure. OpenAI provides AI processing services; MySQL, Redis, ClamAV, Tesseract, Poppler, ImageMagick and Exim/sendmail are technical components managed within the service environment and are not, for that reason alone, separate subprocessors. Legal-research functions, where enabled by the Customer and relevant to the request, may query public institutional sources including Cassazione/SentenzeWeb, Normattiva, AGCM and ANAC; an institutional source does not relieve the user from verifying currency, relevance and the applicable official text.

The relevant operations concern document upload and classification, text extraction and OCR, assisted analysis and synthesis, report drafting, review and research over enabled legal sources. Potential information categories are: authorised accounts, case files, documents, extracted text, OCR results, notes, legal sources, operational logs and assisted outputs. The actual privacy role, lawful basis and extent of processing depend on the contractual relationship and the lawful instructions of the party determining purposes and essential means.

## Definitions and interpretation

- "Service" means the Context functions made available under the agreement.
- "Customer" means the legal person or professional entering into the agreement with Niltech.
- "Authorised User" means an individual enabled by the Customer to use the Service under its responsibility.
- "Customer Data" means data, documents, images, instructions and other content submitted or generated on the Customer's behalf.
- "Assisted Output" means a result produced through automated rules or artificial-intelligence components and subject to the stated controls.



- “Further Supplier” means a third party providing Niltech with a technical service relevant to the documented scope.
- “Incident” means an event compromising or capable of compromising confidentiality, integrity, availability, authenticity or resilience.
- “Business Day” means a day other than Saturday, Sunday or an Italian national public holiday.

## Specific duties and safeguards

1. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall map every function to input, processing, output, user role and control. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.
2. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall state quality, format and configuration prerequisites. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.
3. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall separate deterministic automation, local tools and AI components. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.
4. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall identify where human review is mandatory and what must be checked. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.
5. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall document foreseeable errors, unavailability and external dependencies. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.
6. Within its assigned role and without prejudice to the Customer’s responsibilities, Niltech shall update description and tests when a material function changes. The applicable file identifies the owner, scope, dependencies, acceptance criterion and evidence; absent those elements, the safeguard is not treated as demonstrated.

## Purpose and audience

Context is intended for legal professionals and organisations analysing case files, documents and legal sources.

Core functions: document upload and classification, text extraction and OCR, assisted analysis and synthesis, report drafting, review and research over enabled legal sources.

## Operational flow

Authorised users enter or collect data, the system organises and processes it, any AI components provide support, and a human reviewer checks it before export or professional use.

## Dependencies

Relevant providers and components: Bluehost, OpenAI, MySQL, Redis, ClamAV, Tesseract, Poppler, ImageMagick, Exim/sendmail.

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## Limitations

OpenAI supports assisted classification, analysis and synthesis. Tesseract and other local tools support extraction and document revision. Consulted legal sources are identified in the file; the professional verifies authenticity, currency, relevance and completeness before using any result.

Availability, accuracy, supported formats and support depend on contract, input quality and dependencies. The product does not replace a competent professional.

## Scope, audience and status of this document

This document is intended for customers, prospects, authorised users, advisers and control functions needing to understand the Context scope. Its specific objective is to describe capabilities, workflow, audience, dependencies and limitations without attributing unverified functions or levels. It applies to the stated document revision and date and must be read with the applicable agreement, order, DPA, technical specifications and controlled procedures.

The Context website and service are made available through [context.andreaaiagent.com](https://context.andreaaiagent.com) and use Bluehost infrastructure. OpenAI provides AI processing services; MySQL, Redis, ClamAV, Tesseract, Poppler, ImageMagick and Exim/sendmail are technical components managed within the service environment and are not, for that reason alone, separate subprocessors. Legal-research functions, where enabled by the Customer and relevant to the request, may query public institutional sources including Cassazione/SentenzeWeb, Normattiva, AGCM and ANAC; an institutional source does not relieve the user from verifying currency, relevance and the applicable official text.

Executed agreements and actually approved configurations prevail in case of inconsistency. Public information describes the control programme; it does not turn optional provider capabilities into Niltech controls or automatically attest legal applicability or satisfaction.

## Exceptions, non-conformity and escalation

A deviation is not accepted by custom. The owner records the affected requirement, cause, impact, exposed data and persons, compensating measures, approver, expiry and closure criterion. The exception is reviewed if risk changes or a measure does not work as expected.

Incidents, possible unlawful processing, loss of data control, outputs with severe impact, contractual breaches, unapproved suppliers or unreliable evidence must be escalated without delay. Current Legal and functional scope: The documented scope includes the website, application service, technical components and external sources used under the agreement.

- contain risk and suspend the affected phase where needed
- preserve evidence, timing, decisions and communications
- involve privacy, security, product, legal or management owners as appropriate
- resume only after measure verification and documented authorisation

## Review, change and improvement

The document is reviewed at least every six months and earlier when purpose, audience, data, GDPR or AI Act role, supplier, model, architecture, location, contractual terms or legal requirements change. Incidents, complaints, failed tests and new vulnerabilities trigger an extraordinary review.

Each review records inputs, participants, decision, changes, superseded evidence, remaining gaps and next date. Material corrections are published without retroactively altering the prior document revision. Contact and requests: [info@nil-tech.net](mailto:info@nil-tech.net).

- check change register and related documents
- retest affected controls
- update manifest, PDF, HTML and hashes
- notify recipients where the change affects their rights or duties



## Characterisation of functions and expected result

Context is a support tool intended for legal professionals and organisations analysing case files, documents and legal sources. The described functions delimit intended use but do not guarantee an outcome, a professional assessment or compliance of the Customer's process.

Incomplete, illegible, outdated, irrelevant or unprovenanced inputs may produce unreliable outputs. Users must retain the source, verify extraction and context, distinguish fact from inference, and prevent a draft from being treated as final before competent approval.

Document and drafting support for a professional is not, for that reason alone, the Annex III high-risk use concerning the administration of justice. Use by or on behalf of a judicial authority to research and interpret facts or law and apply the law to a concrete case may fall within that category; that purpose is outside the described use and requires prior classification, governance and any specific compliance measures.

## Excluded uses and dependencies

- making solely automated decisions about individuals without a separate lawful basis, notice, safeguards and assessment
- use for unevaluated medical, credit, biometric, recruitment, judicial or high-risk insurance purposes
- reliance on results lacking human review, a verifiable source or required professional competence
- submission of excessive or unlawful data or data subject to secrecy and confidentiality duties

## Allocation of responsibility and reliance limitations

Within its sphere of responsibility, the Customer warrants the lawfulness of submitted data and instructions, user authorisation, suitable lawful bases and notices, and professional verification of outputs. Niltech remains responsible for activities directly under its control and does not assume the Customer's regulatory, professional or decision-making functions.

Outputs from Context are auxiliary. Unless expressly agreed and subject to mandatory law, they are not legal advice, an expert determination, insurance decision, liability finding, credit assessment or other reserved professional act. The recipient must examine sources, completeness, consistency and consequences before use.

Nothing excludes liability that cannot lawfully be excluded. Outside those cases, attribution, remedies, limitations and quantification principles follow the applicable agreement, taking account of contributory conduct, mitigation duties and foreseeability under the governing law.

## Evidence, review, requests and governing law

Every material assertion must be traceable to a contract, approved configuration, register, minutes, test, log or other reliable evidence. Supplier statements and Niltech controls are kept distinct. Absence of incidents is not, by itself, proof that a measure is effective.

Revisions are dated, reasoned and approved. A later revision does not retroactively alter facts or commitments applicable to earlier periods. Published copies are identified by code, date and cryptographic digest; those elements evidence copy integrity, not the substantive effectiveness of described controls.

Reports, clarification requests, rights requests and complaints may be sent to [info@nil-tech.net](mailto:info@nil-tech.net). Niltech verifies identity and authority where necessary, records the request, responds within applicable periods and communicates any reasoned extension or refusal.

Unless mandatory law or a written agreement provides otherwise, Italian law governs interpretation. The Italian text is controlling; the English translation is provided for convenience.

## Official sources and legal date

References checked on 2026-07-29. Applicability, role and any relevant commencement dates must be reassessed against the concrete facts.



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- Italian Legislative Decree No. 70 of 9 April 2003 — Electronic commerce
  - Italian Legislative Decree No. 206 of 6 September 2005 — Consumer Code
  - Regulation (EU) 2024/1689 (AI Act)
  - Regulation (EU) 2026/1744 — Digital Omnibus on AI
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