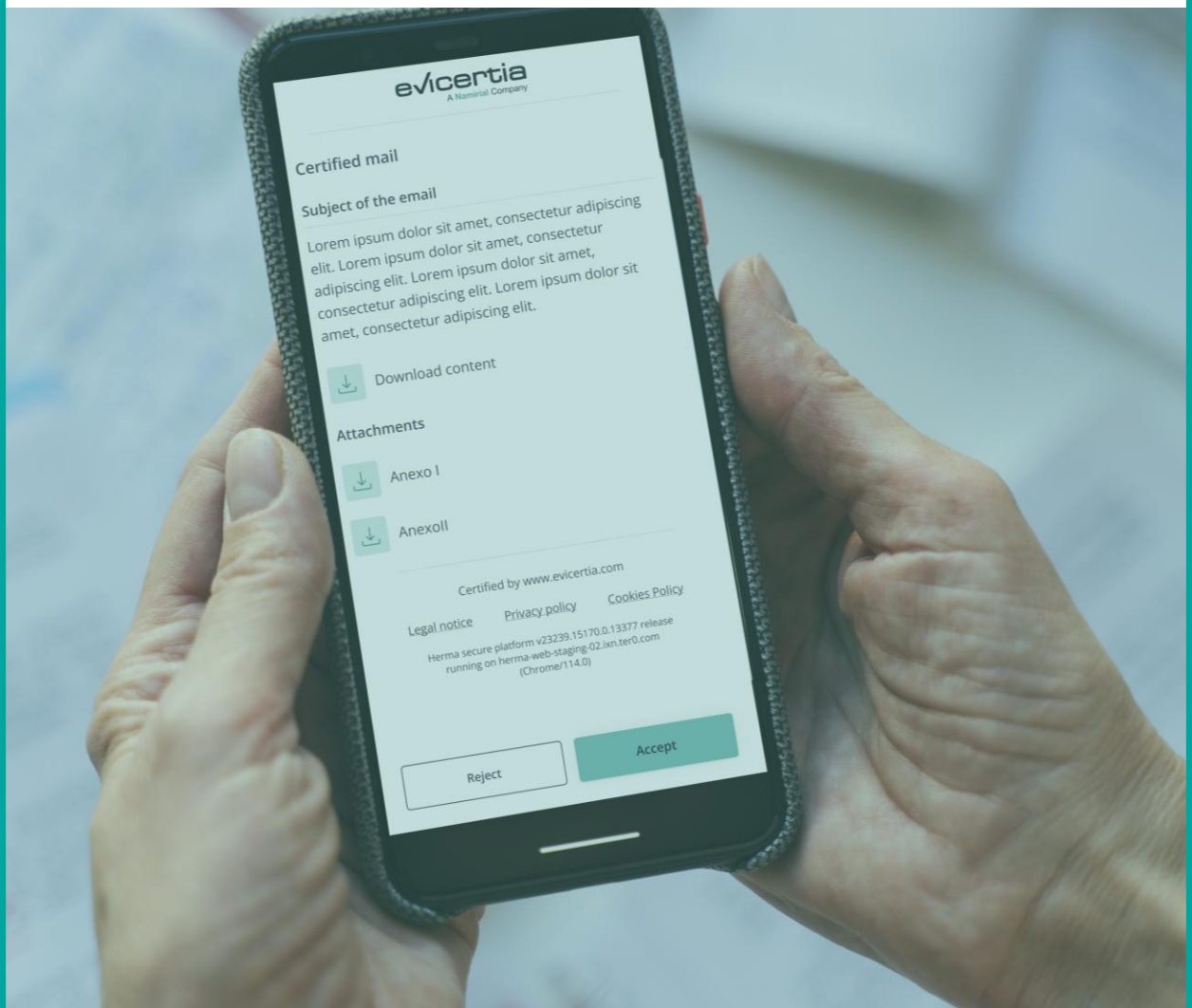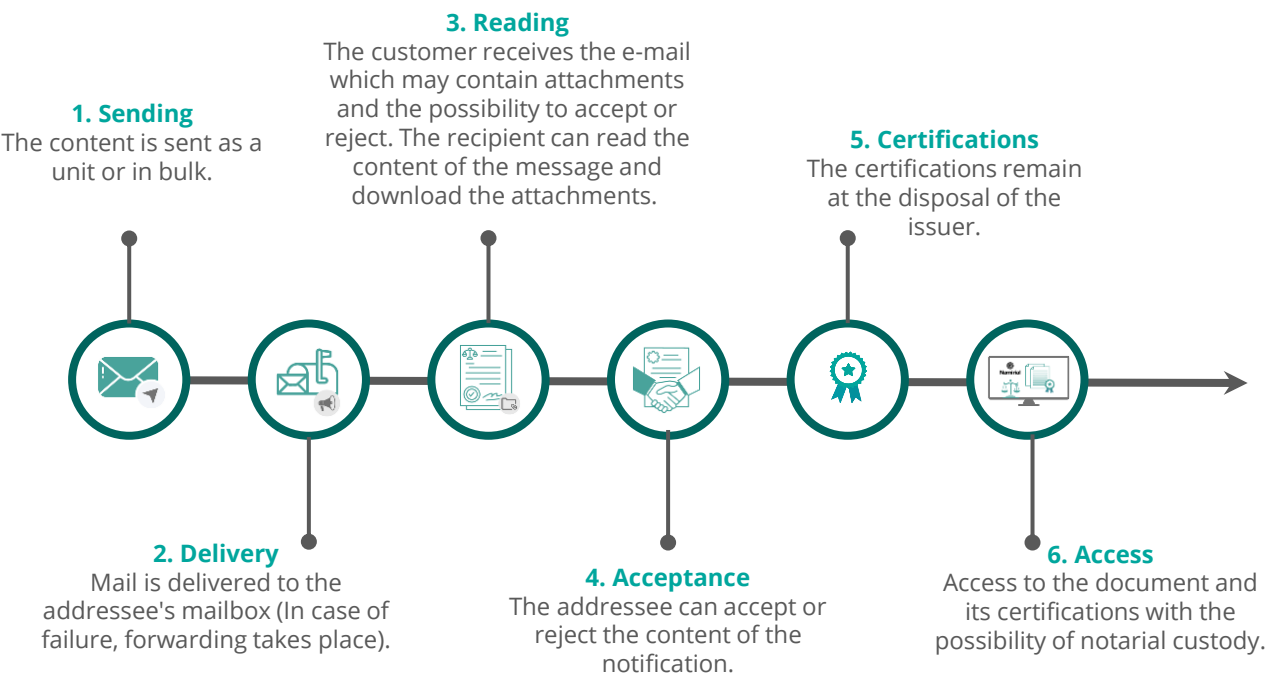# EviMail
Technicalsheet

EviMail

EviMail is a certified email service that guarantees delivery and certification at every stage of the process, from sending to receiving, including content. It also offers the option for the recipient to accept or reject the message.
You can send emails from our platform or integrate it with your system through our API. All steps of the process are certified and the evidence is stored securely and legally valid.

Product description

EviMail is a certified email service that ensures the delivery and certification of each step of the communication process, including content, sending and receiving. With full legal validity, it allows recipients to accept or reject the message, generating certified evidence of each action. In addition, EviMail is easily integrated through APIs or batch mailings (XML and CSV), allowing you to automate and efficiently manage important communications.

The service offers high levels of security through protocols such as DKIM and SPF, ensuring mail legitimacy and protection against fraud. EviMail also allows content customisation with templates and HTML editing and complies with current legal regulations. With real-time tracking and notarial custody of evidence, it is an ideal solution for optimising the management of certified emails in business communications.

3. Reading
The customer receives the e-mail which may contain attachments and the possibility to accept or reject. The recipient can read the content of the message and download the attachments.

1. Sending
The content is sent as a unit or in bulk.

5. Certifications
The certifications remain at the disposal of the issuer.

2. Delivery
Mail is delivered to the addressee's mailbox (In case of failure, forwarding takes place).

4. Acceptance
The addressee can accept or reject the content of the notification.

6. Access
Access to the document and its certifications with the possibility of notarial custody.

EviMail Functions

1 ## Web portal for submission and management

It allows users to send certified mail, view past records and manage messages from one easy-to-use interface.

2 ## Bulk mailings via API and batches

It supports integrations with web services (API) and batch mailings (XML and CSV formats), facilitating the sending of large volumes of mailings in an automated way.

3 ## Authenticated SMTP interface

Supports the standard SMTP protocol, providing an additional layer of security for sending certified mail from secure servers.

4 ## Multiple Certified Evidence (Affidavits)

It generates independent affidavits with qualified time stamps, recording each important event in the process (dispatch, receipt, acceptance, rejection).

5 ## DKIM y SPF

It integrates easily into enterprise systems via API and allows for bulk batch (XML and CSV) delivery.

6 ## HTML editing and communication templates

It supports advanced customization of e-mails through pre-configured templates and a WYSIWYG HTML editor, allowing you to tailor the layout to the sender's needs.

7 ## Notification of updates via end-point

It offers the ability to configure an end-point to receive automatic updates on the status of each email, facilitating integration into enterprise systems to manage real-time status notifications.

8 ## Configurable monitoring

Allows you to set a time limit for the monitoring of each email according to the sender's needs.

EviMail setup

Option to log in to the platform, with two-factor authentication.

EviMail Namirial Platform login page.

Once inside the platform, we go to 'My organisation' and in this section we access the EviMail configuration.

EviMail services login page

Components list

The following table lists all the components of the service.

Component	Description
Provisioning (for partners/distributors)	Customer and Service Provisioning System
Consumption Monitoring	Microsoft Power BI monitoring dashboard
LTA System	Optional archival system components
SDK	Integration Documentation

Technical Requirements
The following are the technical prerequisites for accessing EviMail:

1. EviMail and LTA are cloud based.