INFOCERT Partner Platform: Introduction

Introduction

InfoCert Partner Platform (IPP) is the InfoCert platform that enables a Reseller or Corporate Customer to activate and manage InfoCert services for end users.

In version 1.0 IPP enables the release and management of signature products: on-device and remote.

The following table lists the currently available signature products:

Product type	Configuration	Duration
Smart Card	Signature Certificate Signature Certificate with Role	3 years
Business Key	Signature Certificate Signature Certificate with Role	3 anni
Wireless Key	Signature Certificate Signature Certificate with Role	3 anni
Remote Signature	Signature Certificate Signature Certificate with Role	3 anni
Timestamps	Timestamps packages	Consumption

In addition to features related to the issue of InfoCert services, IPP also allows you to **manage the lifecycle**: specifically, you can suspend or revoke services. The suspension, which is temporary in nature, requires the entry of an end date for suspension on which the certificate suspension period will end and it will become valid again. The annulment, which is permanent in nature and non-reversible, revokes the certificate and enters it on revocation lists (CRLs) making it no longer legally valid.

Finally, the platform has a series of management functions, such as:

- Request management: it is possible to manage service requests, edit and delete them before they are completed
- Search: it is possible to search and view the list of activated, draft or in-process services; it is also possible to perform advanced searches using filters to view products issued to a specific user, by a specific registrar, etc.
- Support: it is possible, depending on the type of business agreement, to access the support area in order to open tickets and receive assistance from InfoCert

The use of InfoCert Partner Platform (IPP) is enabled for all users belonging to a given organization, coded by a client code, and they may have different entitlements and permissions. The following table lists the profiles:

	Description	Contract Documentation
Custo mer Code	Indicates the legal entity that has signed a business agreement with InfoCert for the provision of services	Commercial agreement
RAO Office	Indicates the office of the "Registration Authority Officer" that enters into the agreement with InfoCert to carry out identification and certificate issuance request activities. A Customer may request the activation of multiple registration offices related to a single customer code	RAO agreement
RAO User	He is an authorized user for the identification and issuance of digital signatures. It is therefore enabled to use all functions of the platform, such as requesting a new product, identification, issuing certificates, and managing the certificate lifecycle, which includes the ability to suspend or revoke an active certificate. A RAO user, belonging to a customer code, can be associated with multiple registration offices.	RAO agreement
Regist ration Officer	This user is responsible for the identification of an end user requesting a signature product. Within the platform, he/she has the authority to initiate the request for new signature products, enter the owner user's data, and proceed to identify the owner user. He cannot proceed with the issuance of certificates. Belonging to a client code, can be associated with multiple offices of record	Mandate
Maste r RAO user	It is a user who, in addition to the entitlements provided for the RAO user, can also configure and activate new registration offices, as well as create and activate new RAO and Registration Officer users.	RAO agreement
Opera tor	It is a user who can access the platform but is only enabled to issue products that do not involve recognition activities or are not regulated by the RAO agreement, but only by the commercial agreement, such as issuing time stamps	Commercial agreement

For the RAO activities to identify and issue signature products, it is necessary to:

- Have a qualified signature certificate (on-device or remote) for signing the recognition report
 Have a role-qualified signature certificate (with indication of RAO) for issuing certificates on device
 Have installed GoSign Desktop (https://www.firma.infocert.it/installazione/) for issuing on-device signing certificates

Technical prerequisites

Access to the platform requires:

- A PC running Windows 10+ or MAC OS from 11.5
- Internet connection

Credentials provided by InfoCert or the Master RAO.

Browser supported:

	Desktop		
	Windows	MacOS	
Chrome	Latest	Latest	
Firefox	Latest	Latest	
MS Edge	Latest	Latest	
	(chromium-based version)	(chromium-based version)	
Safari	N/A	Latest	
Internet Explorer	No	N/A	

1 - Platform Setting

INFOCERT will take care of configuring the customized INFOCERT PARTNER PLATFORM for each customer, to ensure simple and fast use.

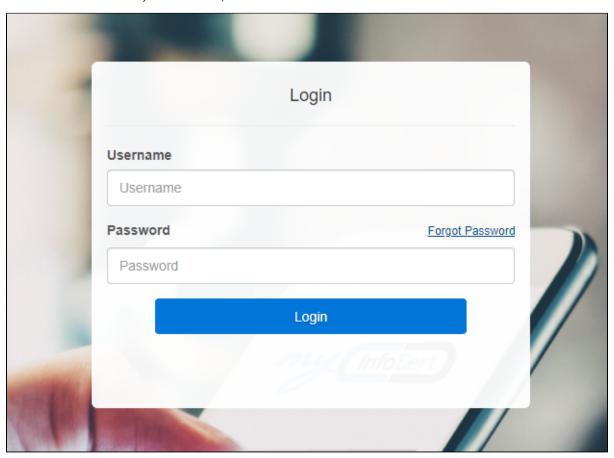
The configuration consists of:

- Units set up, based on customer requests
 Roles and functions set up to operate on the platform
- Customized product catalogue

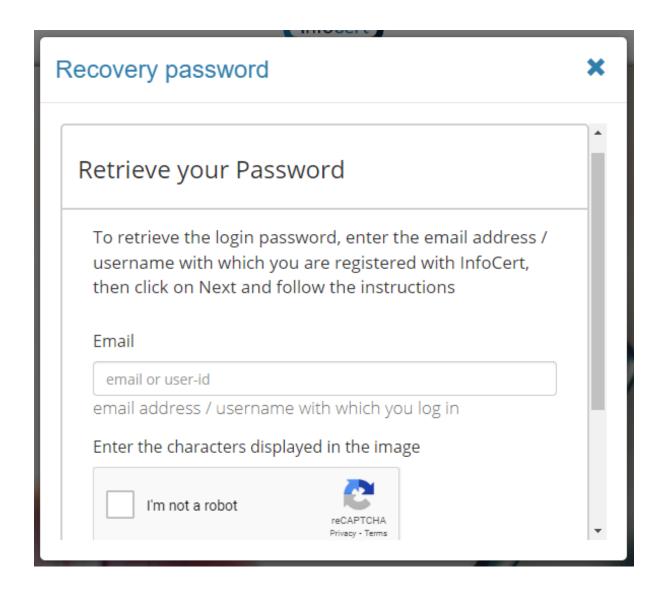
2 - Login and Dashboard

First Login

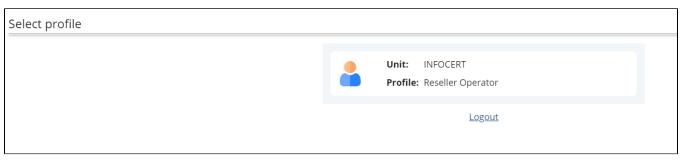
To access to IPP it is necessary to connect to https://eobi.infocert.it/ and enter the credentials:



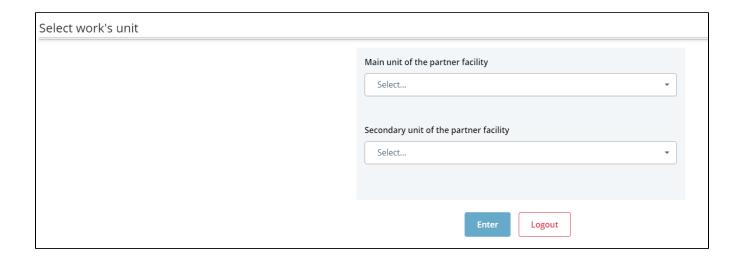
If the password is missing, it is possible to recover it by clicking on the appropriate link on the homepage:



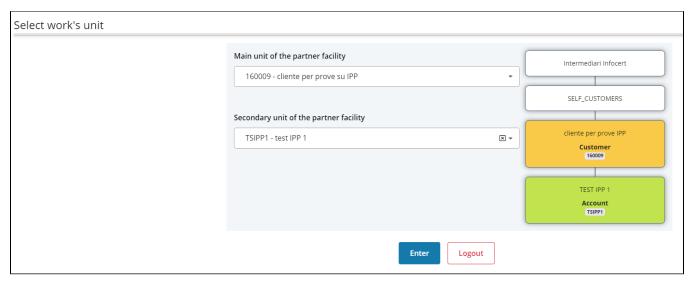
After the log in, in case the user has configured multiple offices to work on the platform he will have to select the profile of interest:



Subsequently, he/she will have to select (by writing or selecting from the drop-down menus) the unit of interest indicating the main and secondary unit in which he wants to access:



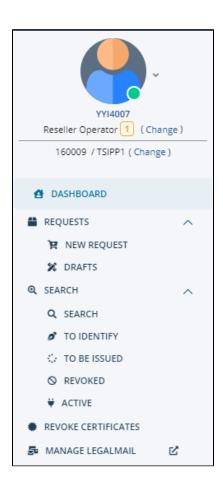
Once the options of interest have been selected, the structure of the specific office will appear on the right-hand. Click to "Enter" to proceed:



This will direct the user to the Dashboard where he/she can find the latest draft requests and links to support:



The options available to operate on products and requests will appear on the left side menu:

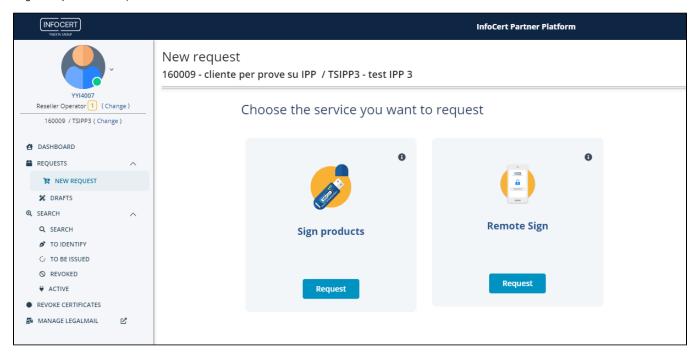


By clicking on the "Change" link located under the image and the operator code, it is possible to change the profile and the working unit (switching between the profiles and the units set up for that specific customer).

3 - Product Request

spWithin IPP, each partner can see the **Product Catalog** to be issued for their end-customers.

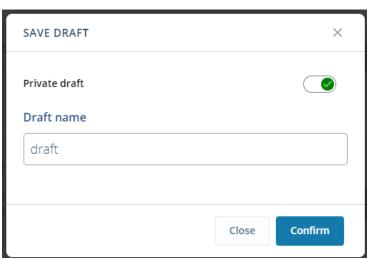
In "Requests" > "New request" section in the side menu, products are presented in the form of cards divided into macro-categories. By clicking info "i" at the top right of the cards, the user can view a preview of the micro-categories contained in each can card (for example "Remote Signature" for the "Signature products" card):



By clicking on the "Request" button, the user begins the product request process.

The process can be stopped at any time by clicking on the link at the bottom left to save a draft as:





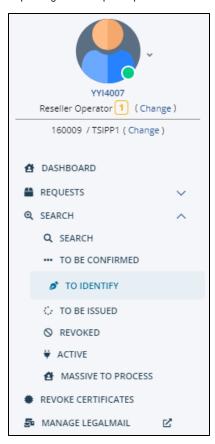
The status of the request will then change to "Draft" and will be visible in the appropriate section on the left with details of the name, operator, type of article, date of creation, visibility.

From here it is possible to continue editing the request by clicking on the pen symbol in the "Actions" section or to delete it by clicking on the trash can icon:



The draft will also be visible in the "New Requests" section in the appropriate card showing "Last request to be completed".

Depending on the step the operator has reached, the request will be in a certain state and can be processed using the left-hand menu of the application.

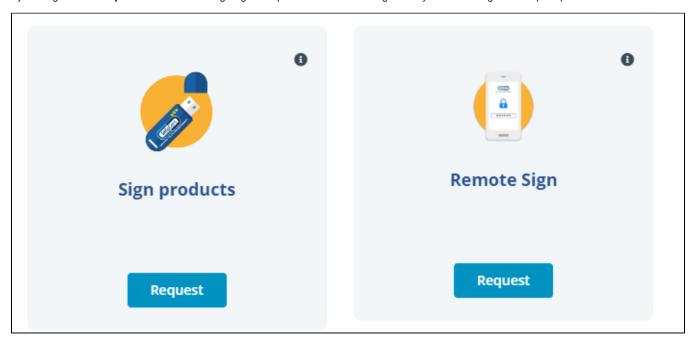


The status are defined in the following table, and are consecutive: until a step has been completed, it is not possible to move on to the next one. Also, to work requests in some status, you need to have an enabled user profile.

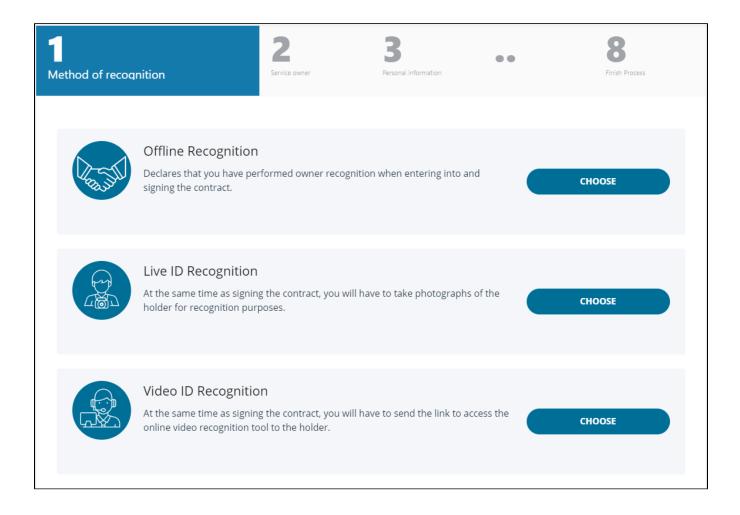
Status	Description	Section menu	User profile authorized
DRAFTS	A request enters "Drafts" status after the Operator initiates a new request and is in the data entry process	"Requests" > "Drafts"	Operator Responsible for recognition RAO

TO IDENTIFY	Once the process of entering the user data has been completed, the IR/RAO operator can proceed with the recognition: • The Operator digitally signs the recognition report • The owner receives the contract by mail/SMS and signs it digitally	"Search" > "To Identify"	Responsible for recognition RAO
TO BE ISSUED	Once the previous step has been completed, the RAO Operator can issue the certificate.	"Search" > "To be issued"	RAO
ACTIVE	Once issued, the certificate is active and can be identified in the appropriate "Active" section in the side menu	"Search" > "Active"	
SUSPEND ED	The product is suspended for a defined time range	Search filter	RAO See chapter 4.A. "Product Suspension" for details
REVOKED	The product is no longer active	"Search" > "Revoked"	Operatore RAO See chapter 4.B. "Product Revocation" for details

By clicking on "New request" and then selecting "Signature products" or "Remote signature" you start the signature request process:



The product request process consists of 8 steps and initially splits according to the type of recognition of the end user that is selected among those available:



Introduction to the Recognition Process

The premises:

- In order to proceed, the Operator must be enabled for the recognition or as RAO.
- The Operator must have an active signature certificate in its name
- The Operator must have GoSign Desktop installed in order to sign the report

The account can be profiled, upon customer request, with all or only some recognition methods.

In which cases is it necessary to select one type of recognition over another?

- . Offline Recognition: the owner recognition is carried out de visu, after signing the paper request form it will be necessary to upload the documentation in order to proceed with the issue
- · Live ID Recognition: the owner recognition is carried out de visu, the operator will have to digitally sign the recognition report and the user will sign the request form via OTP
- Video ID Recognition: the owner recognition is carried out remotely via videocall, the operator will therefore have to send the dedicated link to the user who will sign at the end of the process the request form via OTP

The identification and contract signing process can be started in 2 ways:

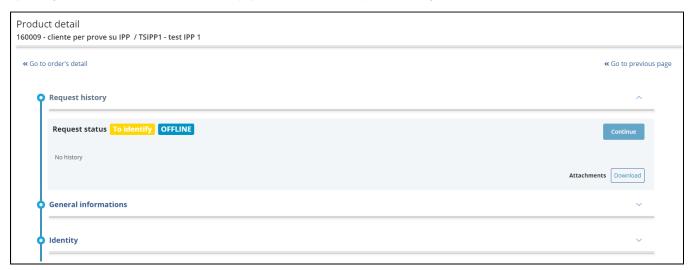
- Continuing directly from the request process completed in all its steps
 From the side menu "Search" > "To be identify", where it is possible to select the specific request or filter the list. The filters with which you can search are:
 - o Order ID
 - o User ID
 - External lookup code
 - Status

- Nickname
- Activation date
- o Input date
- Tax ID code
- o First and Surname
- E-mail
- o Mobile phone
- Operator

The results are shown in the following table:



By clicking on the UserID, product details will be displayed with the link at the top left for viewing the order details:



A) Offline Recognition Product Request

The process of requesting and issuing a product with **Offline Recognition** responds to the need to give our Partners flexibility, allowing them to manage the recognition and entry of data at different times and players.

The applicant must be identified at the presence of the RAO/IR and at the same time sign the paper contract with a handwritten signature. Subsequently, the request is entered and the product is issued in IPP in the following ways:

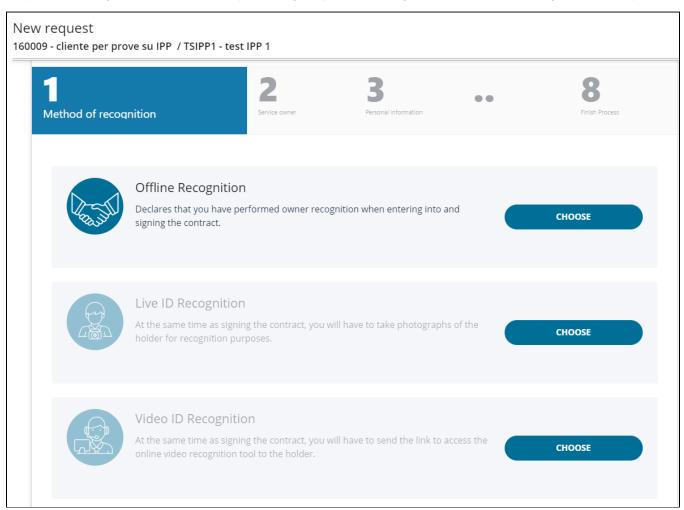
- Operator (no RAO): enters the request, uploads the contract and the recognition report signed by the RAO/IR (appropriately registered) also indicating personal information
- RAO/IR: enter the request, upload the contract and digitally sign the recognition report

It is therefore recommended to start the process with the application form signed by the applicant and the RAO and color copies of the applicant's ID.

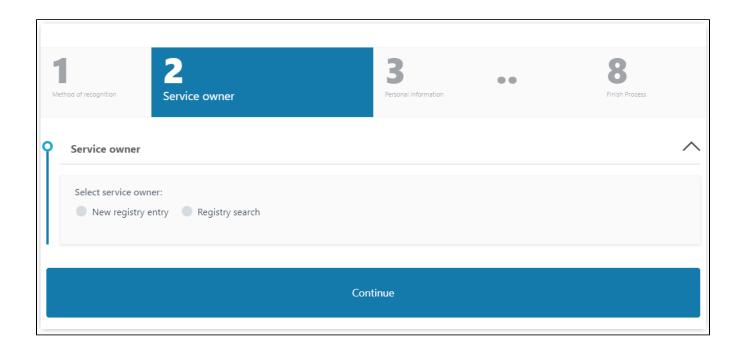
Request entry

The Operator/RAO, once logged in on IPP, can start a new request in the appropriate section "Requests" > "New request" and choosing the required product.

The process of entering the data contained in the request form signed by the customer begins with the selection of the recognition method in question:

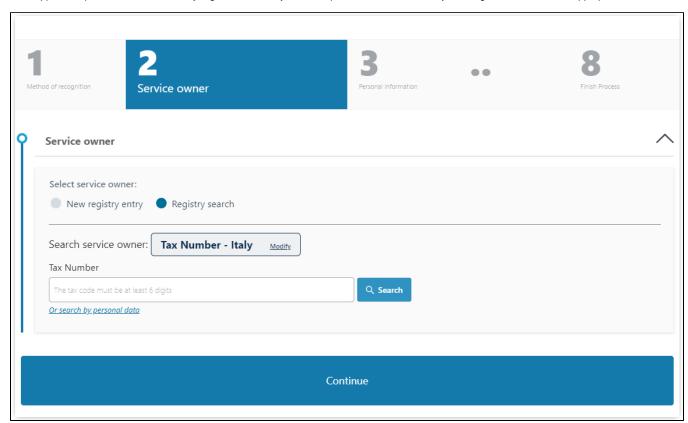


Then, it is necessary to select whether the service owner is already registered or not in the system:

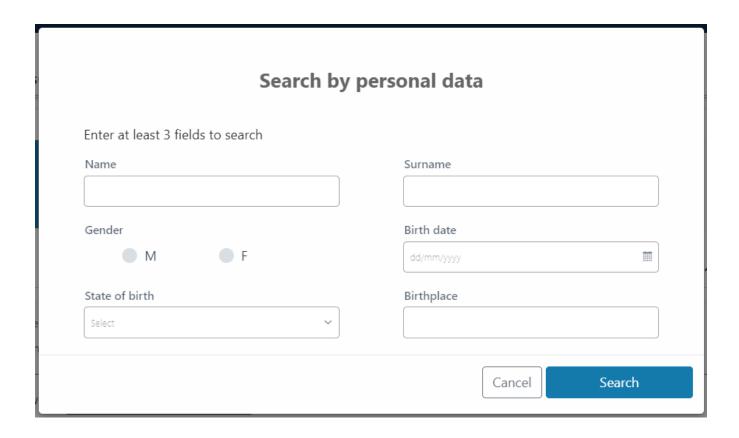


In the case of a new registry entry, it can be created by clicking on the "New registry entry" option and then on "Continue":

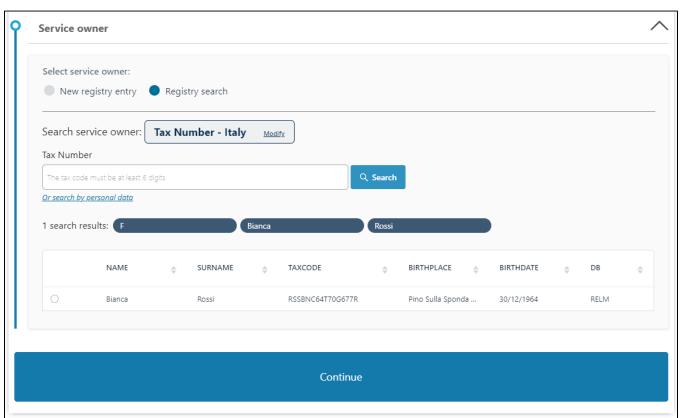
If the applicant's personal data are already registered in the system, it is possible to search for it by entering the tax code in the appropriate search field:



Alternatively, the operator can click on the link below "Search by personal data" and entering at least three search parameters:

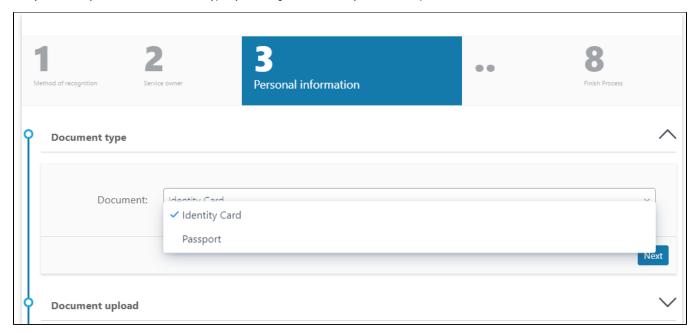


The result will appear in tabular format and it will be possible to select the correct one on the left.

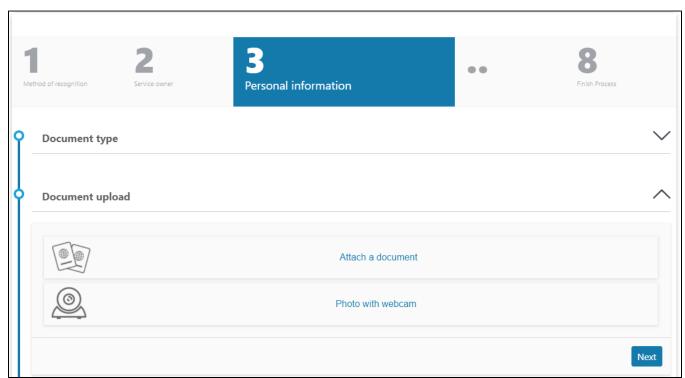


Otherwise, in the case of a new registration, the data reported in the form must be entered.

Firstly, the country of the document and the type by choosing between Identity Card or Passport:



The next step involves entering the document into the system, uploading the images or scanning the document or taking photos to the original documents with the computer's webcam:



By clicking on the "Attach adocument" option, a window will appear for uploading color images of the document (two different photos for front/back or a single image that contains both elements are allowed):

1. Upload FRONT of the document

Do you have doubts about the direction of the document? See example

FORMATS: pdf, doc, tif, tiff, jpeg, jpg, png MAX SIZE: 10MB

CHOOSE A FILE

↑ You can also drag the file to this area

2. Upload BACK of the document

FORMATS: pdf, doc, tif, tiff, jpeg, jpg, png MAX SIZE: 10MB

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Warning! You can only upload images **that are in color** of the required documents.

If you have the front and back in a single files click here

Ok

1. Upload FRONT of the document



Selected file: example_Eidcard_front_IT.png

Size: 0.24 MB

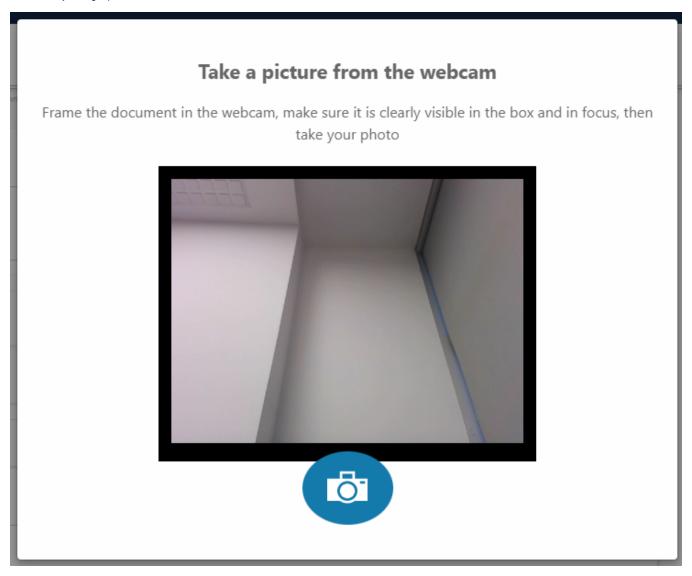
Change it

2. Upload BACK of the document

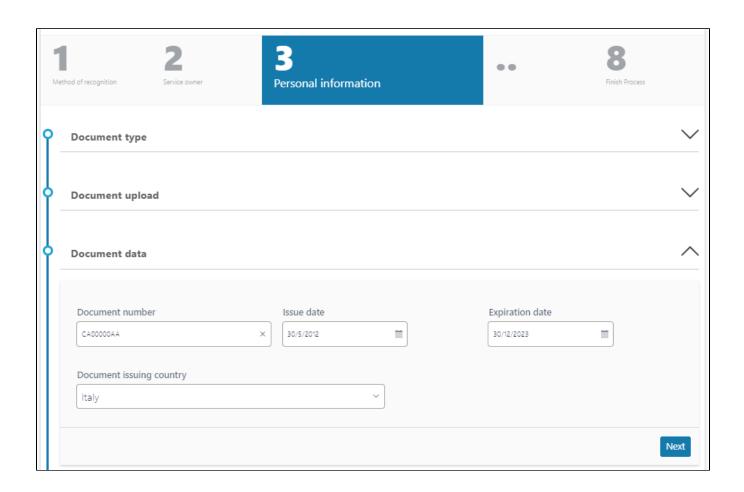


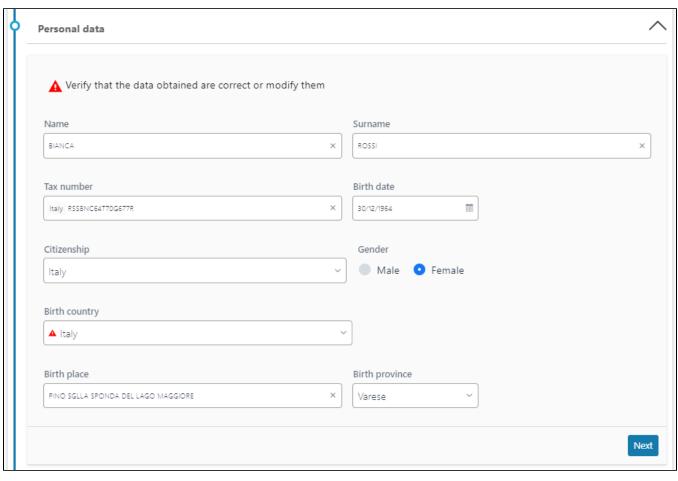
To continue after the upload click on "OK".

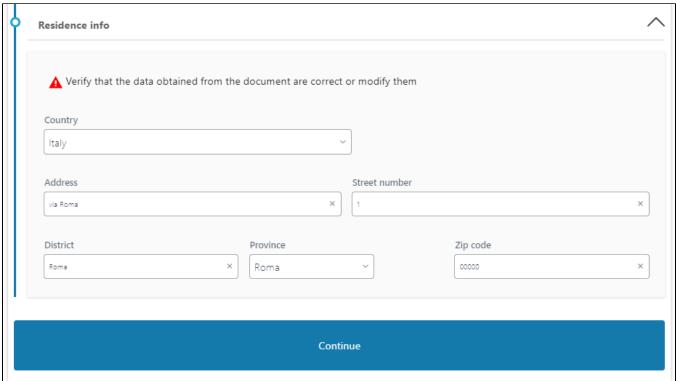
If, on the other hand, the Operator choose the option webcam, granting access permission to the camera, it will be possible to frame and photograph the document by taking a picture:



The following steps involve checking and possible editing the extracted data from the docs previously entered:



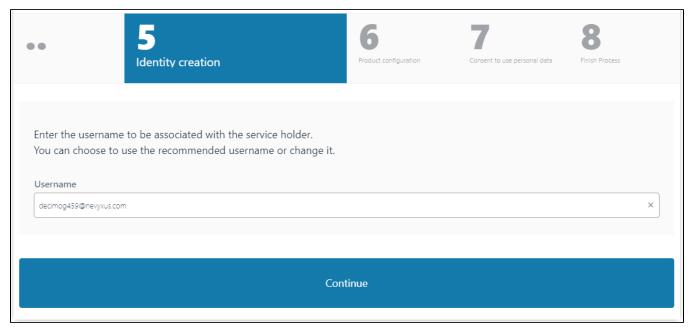




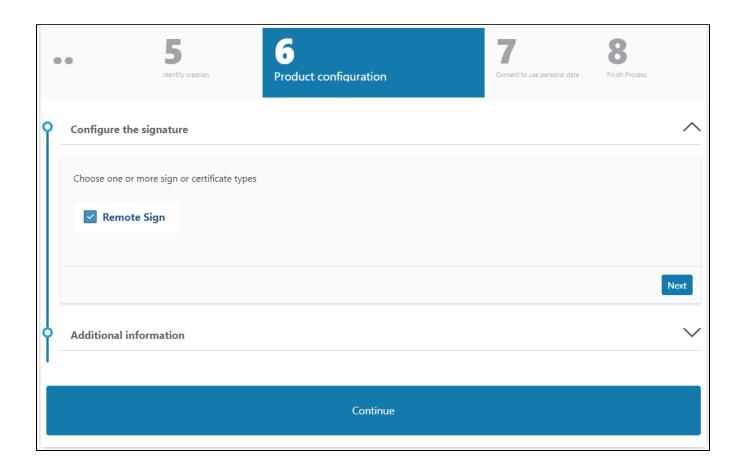
Then, it is necessary to enter e-mail and mobile phone (not previously used) connected to the effective owner of the service:

••	5	6 Product configuration	Consent to use personal data	Finish Process	
Insert contact data o	Insert contact data of service applicant.				
It's mandatory for da	ata to be related to the	effective service application	ant.		
Email:	Email: decimog459@nevyxus.com				
Mobile:	+39				
				Please insert also the international prefix (e.g. +39)	
Continue					

An identity is automatically created with the previously indicated (editable) e-mail address:

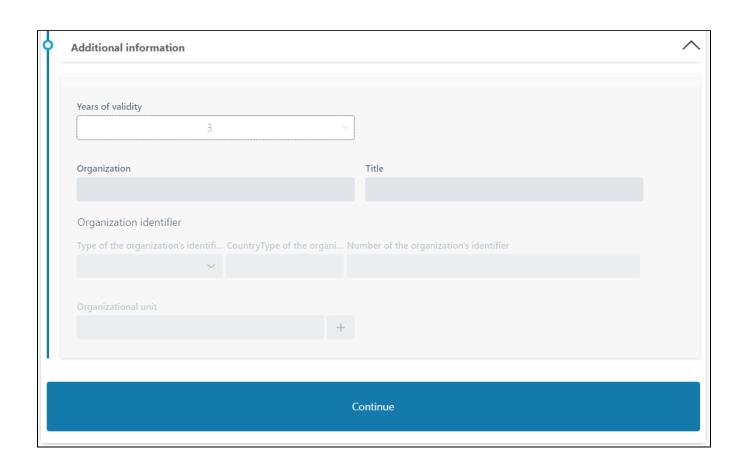


In the next step the operator selects the type of certificate to be issued from those available (in the example remote signature):

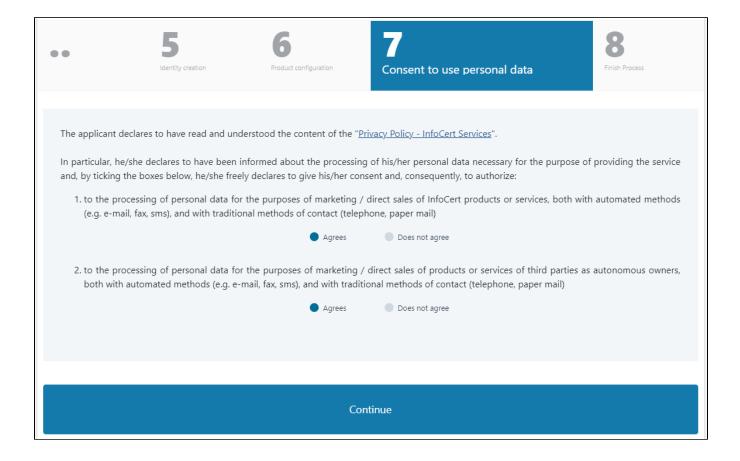


In step 6) default configurations are set, which are not modifiable (such as certificate duration).

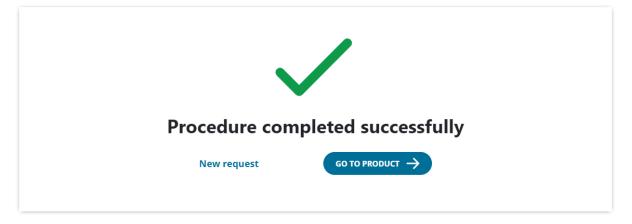
In the case of a role certificate, it is possible to configure the membership organization and the role of the client:



The next step is related to marketing and privacy consents (the policy can be viewed by clicking on the "Privacy Policy" link) where the operator enters the flags on privacy consents indicated by the customer in the paper contract already signed. It is important that the consent section is present as is in the applicant's signature form:



By clicking on "Continue" the procedure is completed:



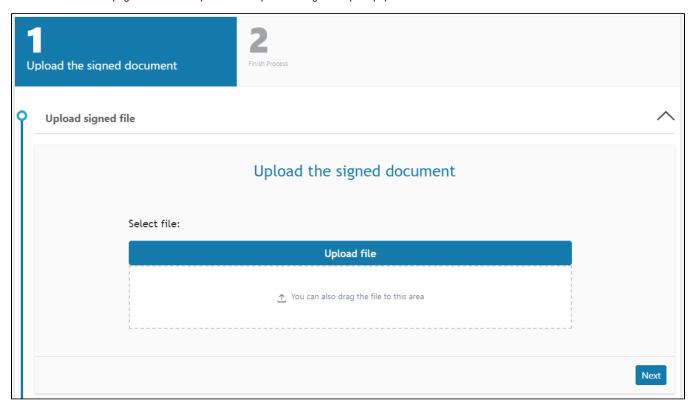
Offline Recognition Process

By clicking on the "Go to Product" button from the request completion confirmation box, the RAO operator lands on the product detail page where he/she can proceed with the recognition process by clicking "Start."

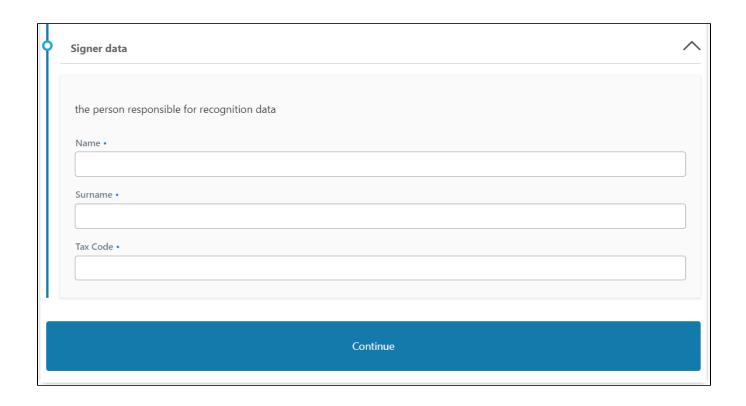
Alternatively, the operator can resume the process later from the "Search" > "To identify" side menu:



The RAO lands on the page where he/she proceeds to upload the signed request paper:



By clicking on "Next" button, the section to enter the recognizer's information will open:





At this point, the status of the product will become "To issue". In order to proceed the RAO can either directly click the "Go to product" button or, at a later time, select the request from the side menu "Search" > " To issue".

See chapter 3.C. with steps for issuing products.

B) Live ID Recognition Product Request

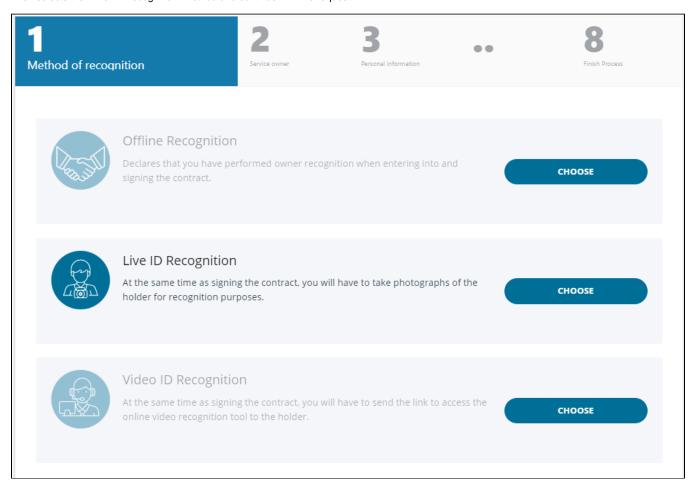
The process of requesting service with a Live ID Recognition addresses the need to be able to recognize the customer live and have a fully digital process with one-shot signing of the request form by the customer. So unlike the Offline process (previous section), in the case of Live ID the requester must be in presence of the RAO with IPP running.

It is recommended to have the latest version of GoSign Desktop running on the computer, enabled for web signing, and with an active RAO certificate to directly sign the recognition report online.

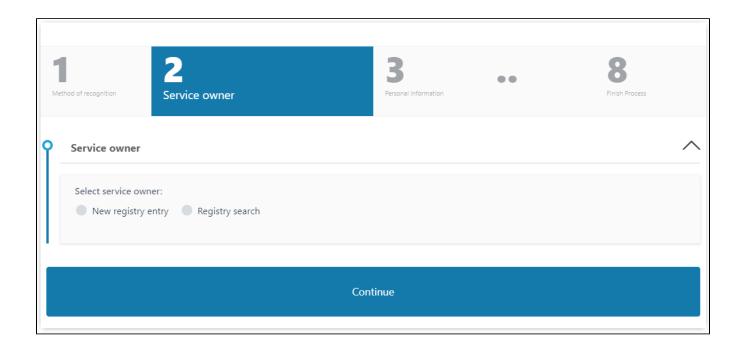
Request entry

The recognition officer or RAO, once logged in to IPP, initiates a new request in the "Requests" > "New Request" section by choosing the requested product.

Then selects the "Live ID Recognition" method and continue with the request:

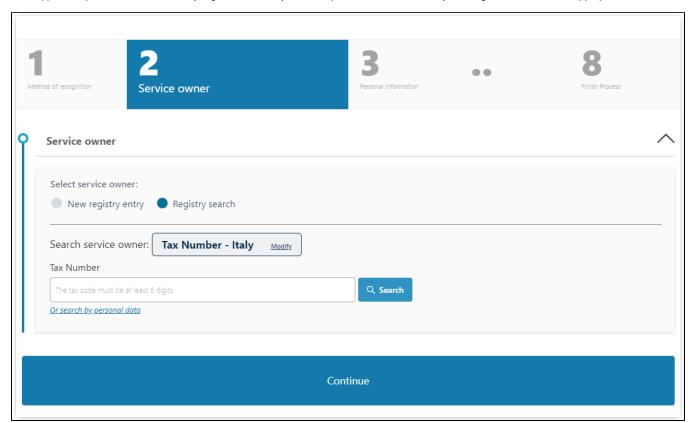


RAO selects whether the requester is already in the system or not:

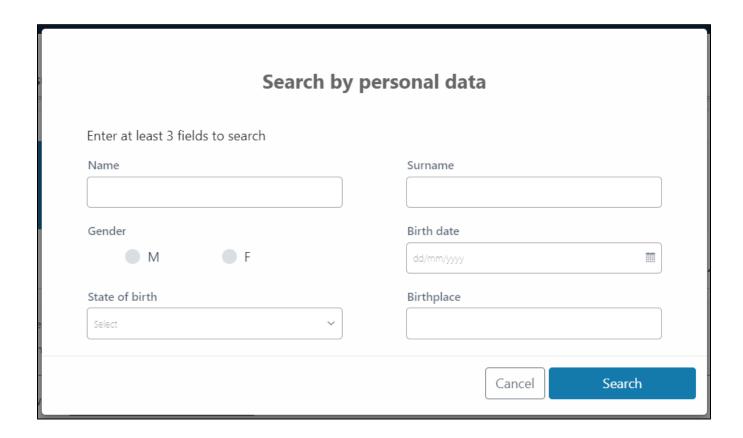


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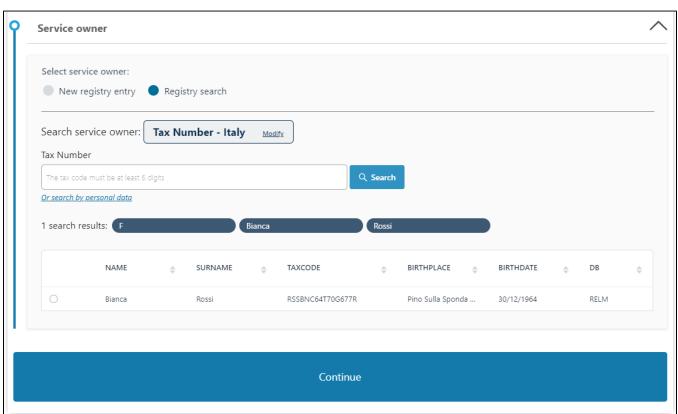
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Alternatively, the operator can click on the link below "Search by personal data" and entering at least three search parameters:

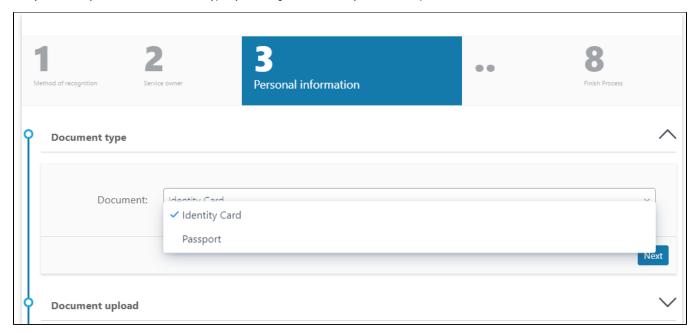


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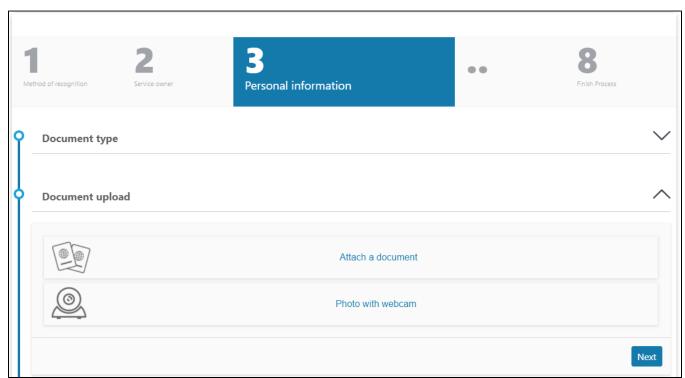


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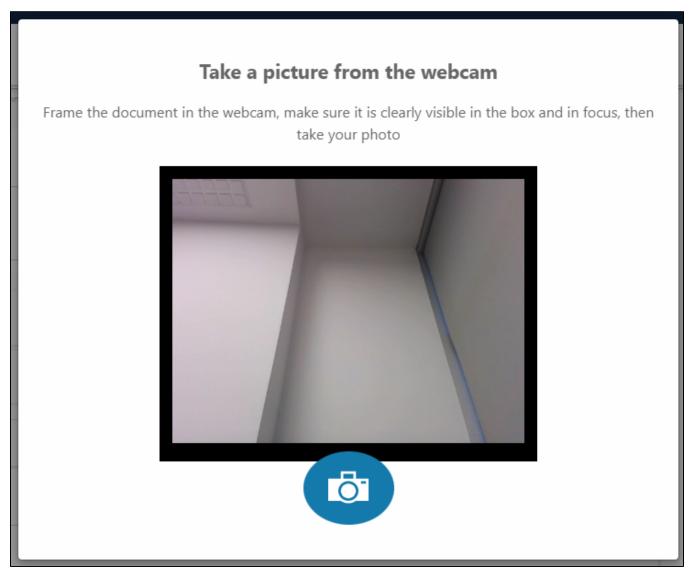
Change it

2. Upload BACK of the document

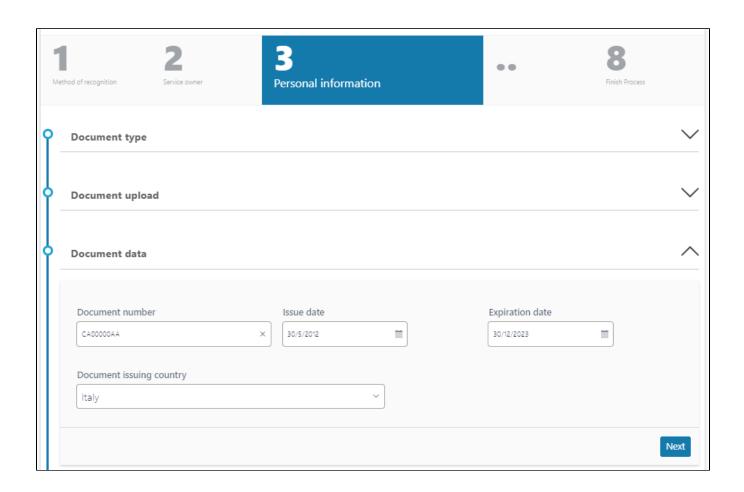


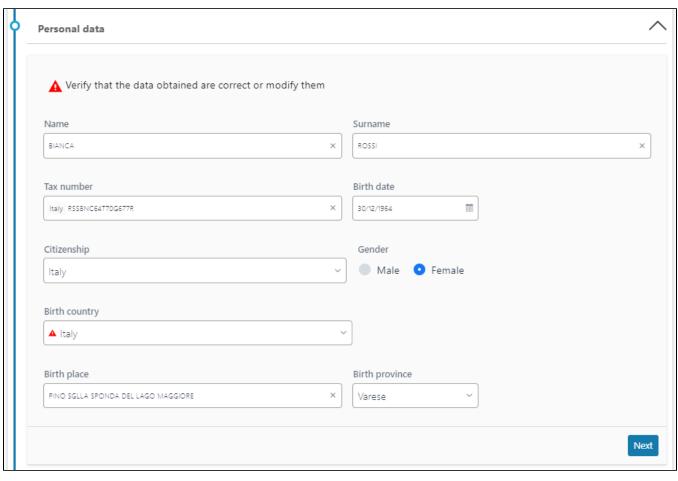
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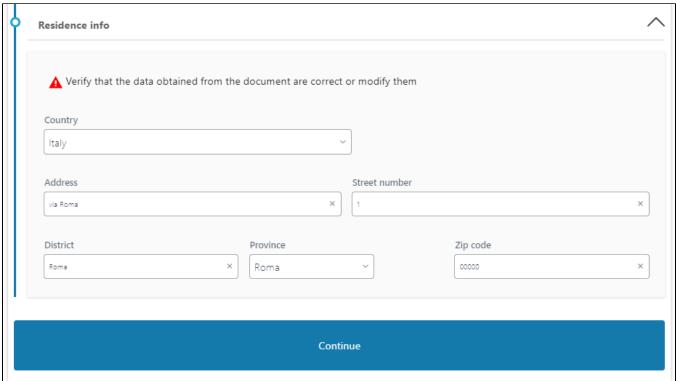
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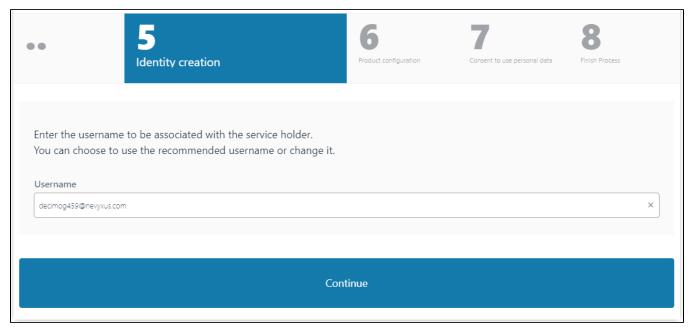




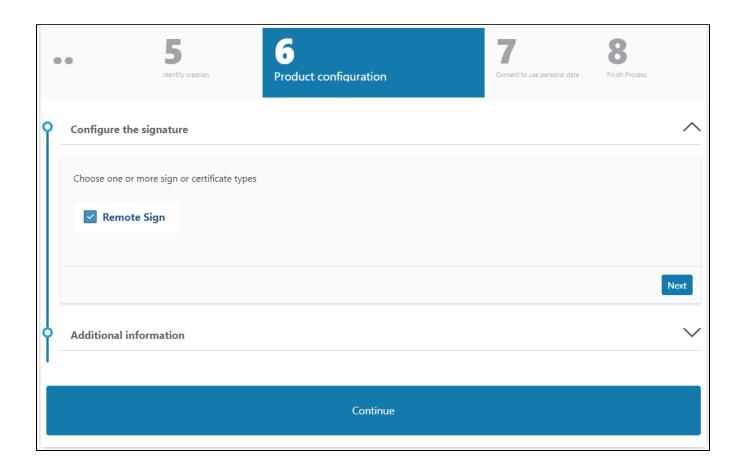
Then, it is necessary to enter e-mail and mobile phone (not previously used) connected to the effective owner of the service:

••	5 Identity creation	6 Product configuration	Consent to use personal data	Finish Process			
Insert contact data of It's mandatory for d Email:	data to be related to the	e effective service applic	ant.				
Mobile:	: (+3S			Please insert also the international prefix (e.g. +39)			
Continue							

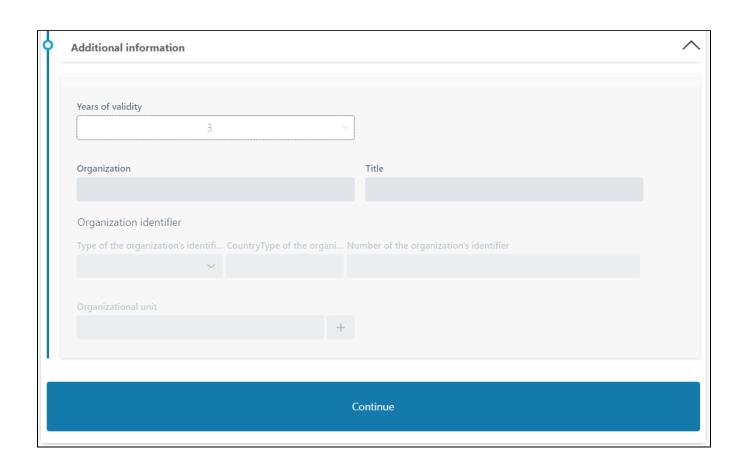
An identity is automatically created with the previously indicated (editable) e-mail address:



In the next step the operator selects the type of certificate to be issued from those available (in the example remote signature):

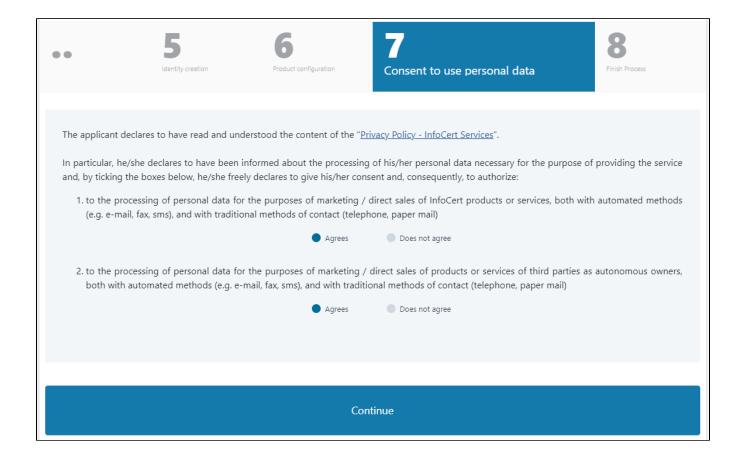


Default configurations are set, which are modifiable for particular needs (such as the duration of the certificate); it is also possible to configure the membership organization, if any, and the role of the requester (optional):



The next step is related to marketing and privacy consents (the policy can be viewed by clicking on the "Privacy Policy" link) where the operator enters the flags on privacy consents indicated by the customer in the paper contract already signed.

It is important that the consent section is present as is in the applicant's signature form:



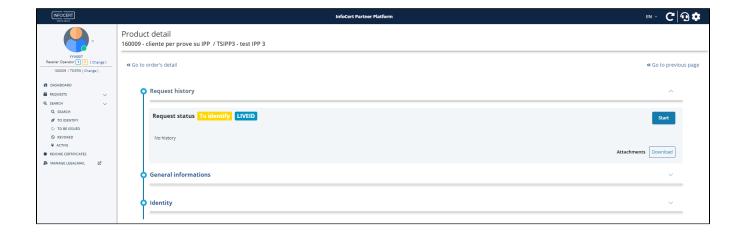
By clicking on "Continue" the procedure is completed:



Live ID Recognition Process

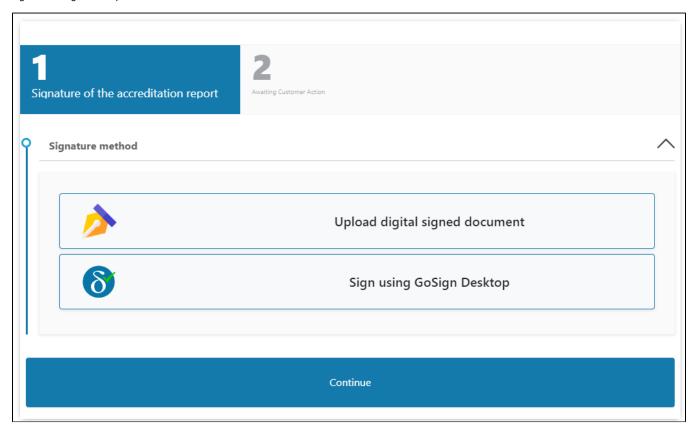
By clicking on the "Go to Product" button from the request completion confirmation box, the RAO operator lands on the product detail page where he/she can proceed with the recognition process by clicking "Start."

Alternatively, the operator can resume the process later from the "Search" > "To identify" side menu:

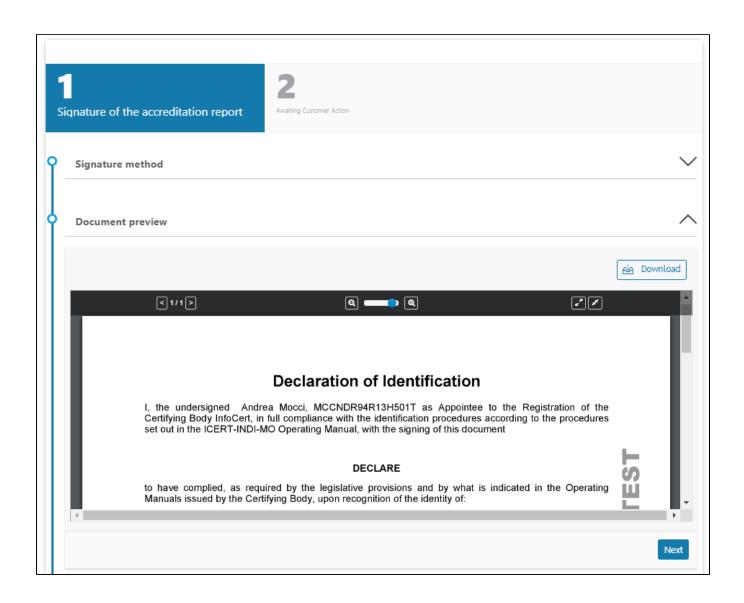


It is recommended before beginning the identification, to make sure that GoSign Desktop is open and running and that the RAO certificate is connected and active.

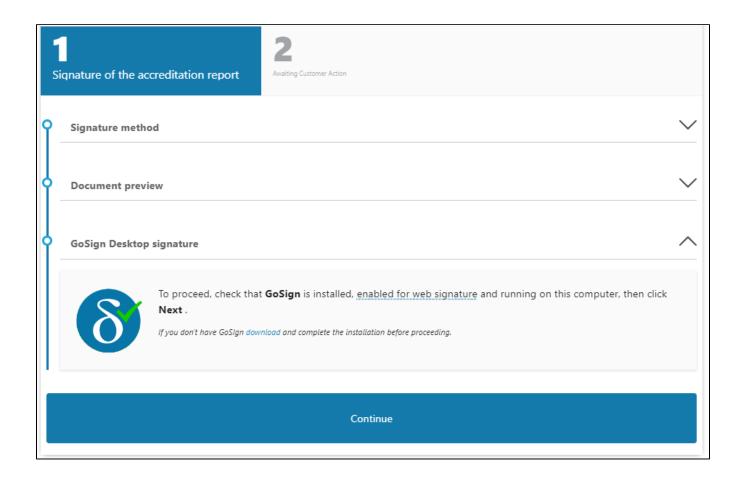
At this point the recognition officer will be able to decide whether to upload the digitally signed recognition record or to proceed by choosing the option to sign via GoSign Desktop:



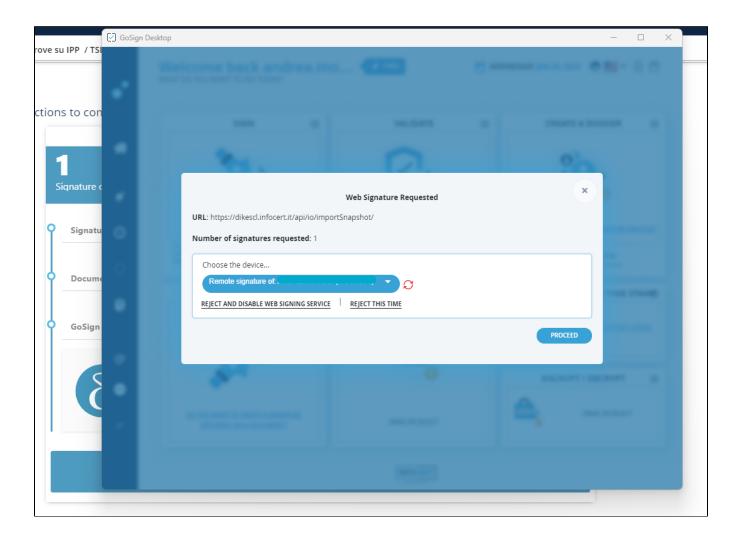
If RAO chooses to upload the document he/she will be able to preview it before deciding to proceed:



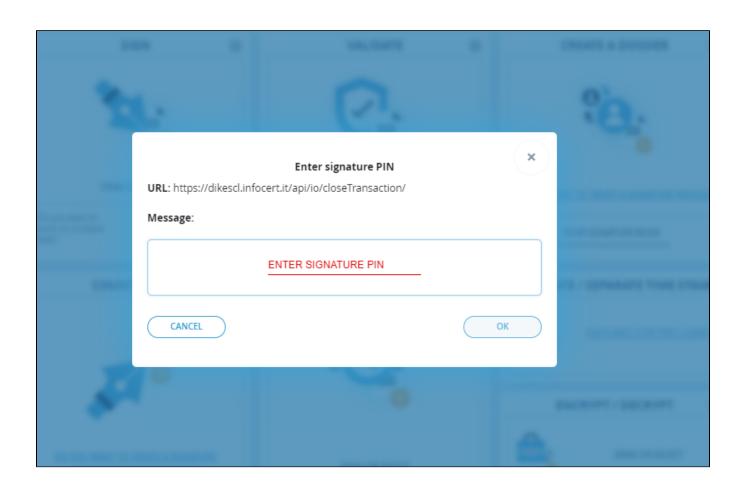
If, on the other hand, RAO decides to sign via GoSign he/she must have the latest version of GoSign Desktop running on the computer, enabled for web signing and with an active RAO certificate.



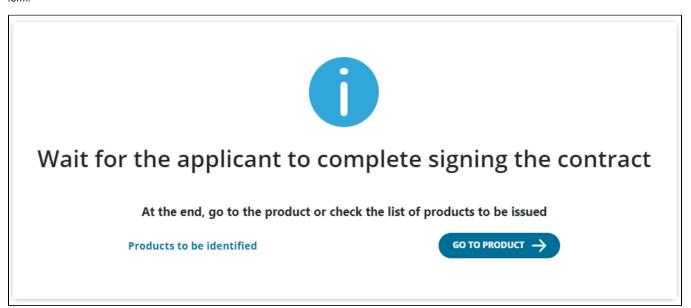
By clicking on "Continue" the following signature request po-up will open:



RAO clicks on "Proceed" and enters the signature PIN:



Once the RAO has signed the recognition report, the client automatically receives an email with a link to start the digital signature process of the request form:



Dear customer.

to obtain your Digital Signature access the following link and follow the procedure on InfoCert website: https://top-stage.infocert.it/fe/?id=e27f36cc-8ef6-4317-88a0-99a5f675ace0&lang=en

To access the link we suggest you use Google Chrome or Mozilla Firefox.

Remember that in order to complete the request for your Digital Signature you must have available the cell phone indicated during registration.

By clicking on the appropriate link, the user starts the step-by-step wizard on the InfoCert landing page for signing the contract:



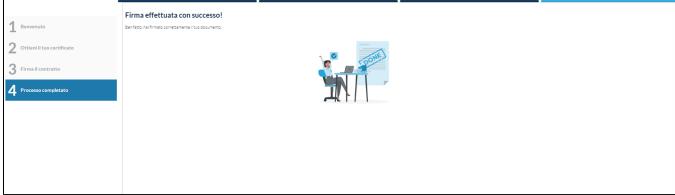
In step 2) the customer clicks the "Request Certificate" button to request InfoCert to issue two certificates:

- qualified one-shot signature certificate that the customer will use to sign the request form in the next step
- qualified signature certificate (remote or on-device) requested



At this point, the customer can preview the request form to be signed and proceed to one-shot signing by entering the OTP code received on their smartphone:





At the end of the process, the customer receives the successful confirmation email with the newly signed contract attached:



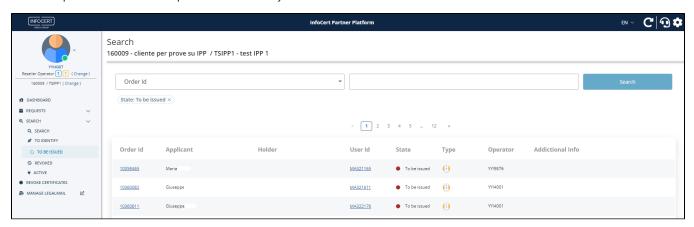
At this point, the status of the product will become "To be issued": to proceed, the RAO can either directly click the "Go to product" button or, at a later time, select the request from the "Search and Consult" side menu in the "To be issued" section.

See the following chapter with steps for issuing products.

C) Issuance

Once completed the customer recognition, the RAO's last activity is to issue the certificate.

RAO can directly continue the issue process right after recognition, or resuming it later in the side menu under "Search" to the "To be Issued" section, where the operator can find all the requests made that have yet to be issued:



To proceed with issuance, it is necessary to click on the UserID and then on "Start enrollment"



Remote signature issuance

This example shows the steps for issuing a qualified **Remote Signature** certificate.

Firstly, RAO must confirm the details of the certificate:

Follow the instructions to complete certificate's issuance

Enrollment device signature

Finish Process

Details of the certificate to be enrolled

Holder's data

Given name:

Bianca

Date of birth:

1964-12-30

Personal identifier:

TINIT-RSSBNC64T70G677R

Family name:

Rossi

Country of birth:

П

Email address:

decimog459@nevyxus.com

Details of the certificate

DnQualifier

2023TSIPP1205

Common Name

BIANCA ROSSI

Nome

BIANCA

Cognome

ROSSI

Country

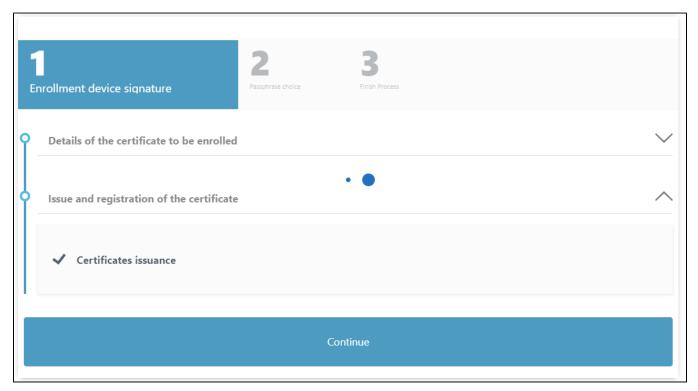
П

Nome alternativo 0

decimog459@nevyxus.com

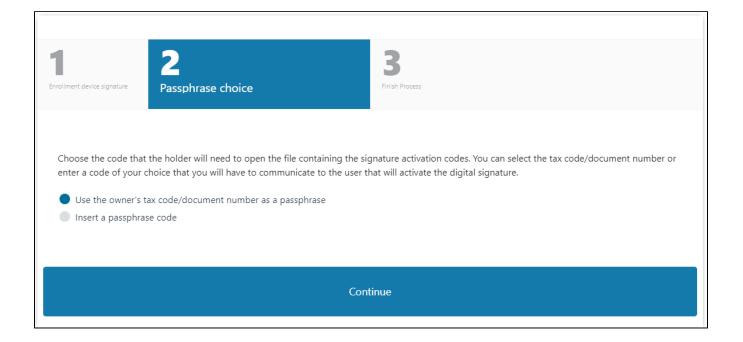
TINIT-RSSBNC64T70G677R	years
	,
	,

Proceeds then with certificate issuance:

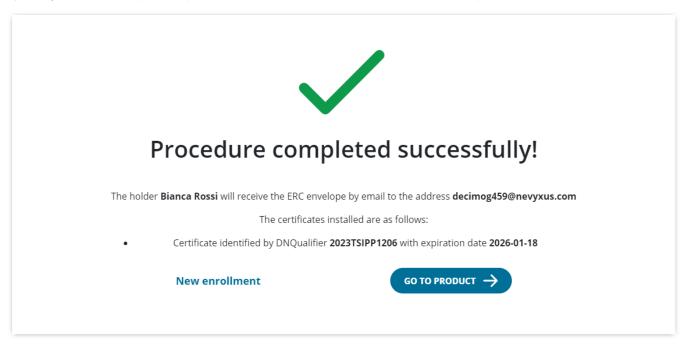


Once the certificate is issued, it is necessary to establish the Passphrase that the client will use to open the file containing the activation codes.

It is possible to select the option "Use the owner's tax code as Passphrase" or decide to indicate a different one by selecting the second option:



By clicking on "Continue" this part of the process is finished and there is a confirmation of success of the operation:



At the same time, the client receives the following email containing the encrypted signature activation codes:



Gentile Utente,

In allegato trovi la "Busta Cifrata", il file che contiene il tuo PIN di Firma, il codice PUK ed il numero di busta relativo alla tua Firma Digitale (Remota o emessa su dispositivo).

Per accedere al file dovrai inserire uno dei seguenti codici:

- La passphrase: Se la procedura di attivazione che hai scelto lo prevede, per aprire il file inserisci il codice che hai scelto al momento della registrazione.
- Il Codice Fiscale/Numero del documento: Se non hai scelto la passphrase, allora inserisci il tuo codice fiscale (in lettere MAIUSCOLE). Se non sei in possesso di un codice fiscale, inserisci il numero del documento utilizzato per il processo di identificazione.

Clicca qui per impostare le credenziali della tua Firma Digitale Remota utilizzando il tuo Nome Utente: decimog459@nevyxus.com. Il link rimarrà attivo 24h dalla ricezione di questa email. Utilizza l'email scelta come Nome Utente. Una volta impostata la password accedi al servizio. Ricorda: i codici contenuti nel file sono necessari per utilizzare o gestire la tua Firma Digitale.

Attenzione: In caso si utilizzi sistema operativo macOS con browser Safari, effettua il download del file in allegato per aprirlo successivamente con un reader PDF come Adobe.

Grazie, il Team InfoCert

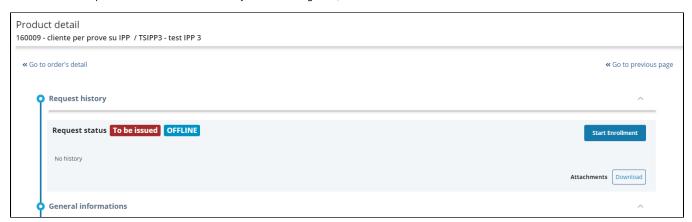
Se hai bisogno di aiuto, visita il nostro sito di Assistenza

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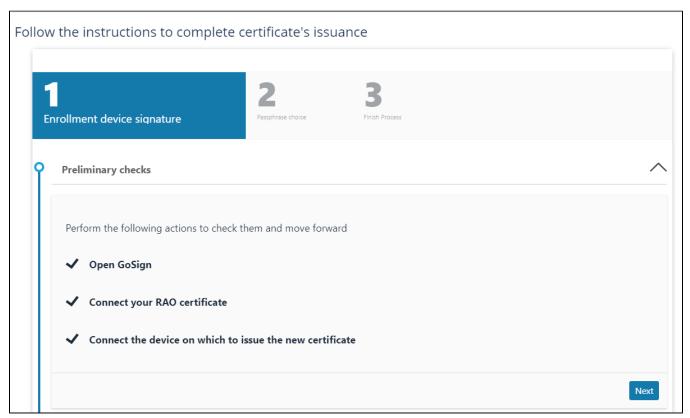
Device signature issuance

- GoSign Desktop is active and runningThe RAO's remote device/signature is active
- The blank device is inserted (smart card or key)

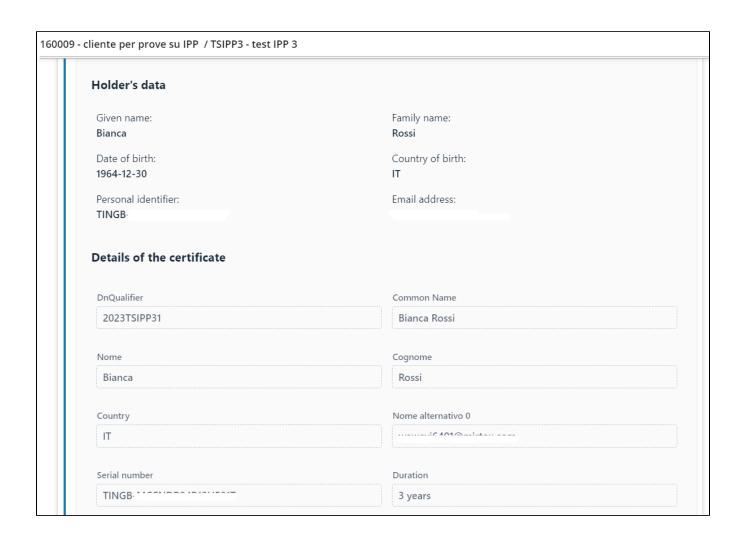
The RAO can then proceed with the issuance directly after the recognition, or from the side menu under "Search" > "To be Issued" section.



Enrollment begins precisely with verification of the above-mentioned requirements:



Next, RAO displays the certificate's details being issued and confirm its data (1 operation for 2 certificates):

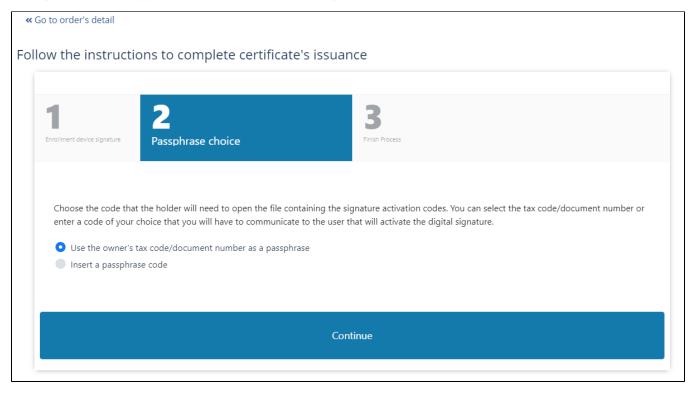


Once confirmed, RAO proceeds to its authentication on GoSign Desktop, entering PIN and the signing OTP to perform the device configuration:

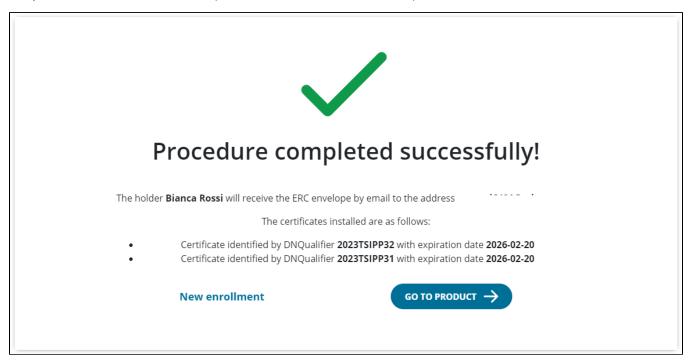


RAO will now have to enter a Passphrase that will allow the certificate owner to open the encrypted envelope with the signature activation codes, received via email.

You may choose to use the applicant's Tax Code or enter a new code of your choice:



Finally, RAO will click on continue to finish the procedure and have confirmation that the request was successful:



This is the e-mail the holder receives:



CODES FOR YOUR DIGITAL SIGNATURE

Dear Customer,

Here is the "Encrypted Envelope", the file in which you'll find the PIN code, the PUK code and the envelope number of your InfoCert Digital Signature (Remote or issued on a physical device).

To open the file, please enter one of the following information:

- Passphrase: if provided during the activation procedure, please enter the passphrase you have choosen.
- Fiscal Code/Tax Identification Code (TIN): if you didn't provide any passphrase, please enter your italian fiscal code - if you have one - (use only UPPERCASE) or the number of your document you provided for the identification process.

Remember: all codes within the file are necessary to use or manage your Qualified Electronic Signature

Warning: If you are using a MAC with Safari, please download the attached file and open it with a PDF reader like Adobe.

Thanks, InfoCert Team

If you need help, visit our support center

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4. Product Management

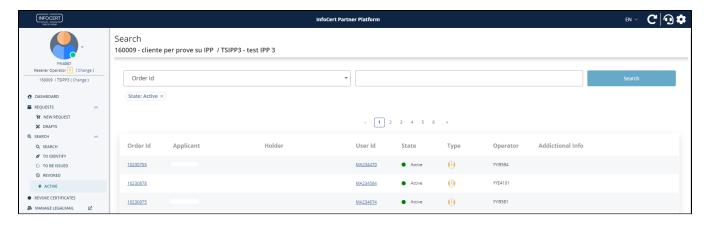
Product status are defined in the table below and are consecutive states: until a step has been completed, it is not possible to move to the next one. In addition, to process requests in some status, you must have an enabled user profile.

Status	Description	Section	Enabled user profile
DRAFT	A request enters "draft" status after the Operator initiates a new request and is in the data entry process	Subitem of the "Requests" menu	Operator RAO
TO IDENTIFY	When the user's data entry process is finished, RAO can proceed to the recognition: The Operator digitally signs the recognition record The holder receives the contract by email/SMS and digitally signs it	Subitem of the "Requests" menu	Operator RAO
TO BE ISSUED	Once the previous step is completed, the RAO Operator can issue the certificate.	Subitem of the "Requests" menu	RAO
ACTIVE	Once issued, the certificate is active and can be identified in the appropriate "Active" section in the side menu		RAO
SUSPENDED	The product is suspended for a defined time interval		See "4.A Product Suspension" for details
REVOKED	Product no more active	Subitem of the "Requests" menu	See "4.A Product Revocation" for details

A) Product Suspension

From the side menu "Search" > "Active" the RAO operator can search for the certificate to be suspended, using the available filters:

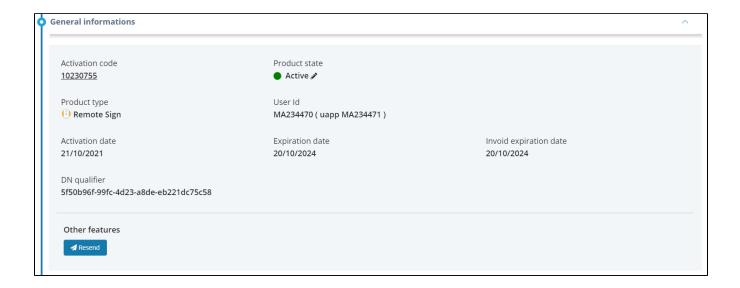
- Order ID
- User ID
- External lookup code
- Status
- Nickname
- Activation date
- Input date
- Tax ID code
- First and Surname
- E-mail
- Mobile phone
- Operator



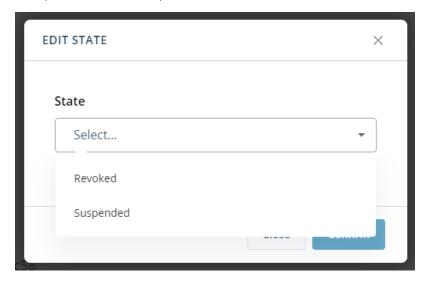
The RAO operator clicks on the UserID to view the product details:



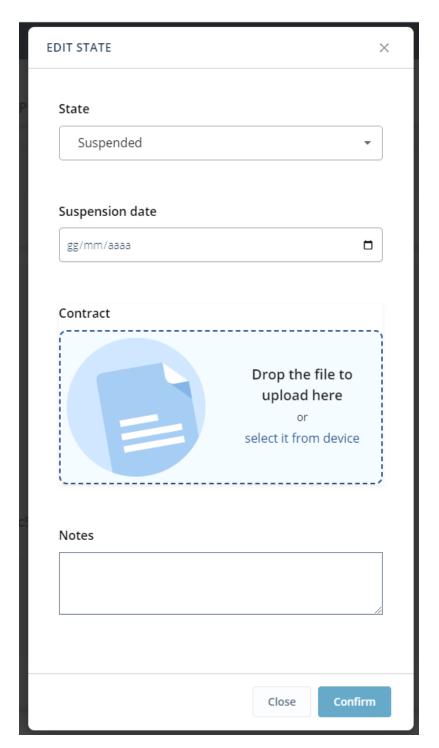
Opens the "General Information" dropdown where information about the certificate with status indication are shown:



RAO operator then clicks on the pen icon next to the "Active" status and selects the new status "Suspended" in the drop-down menu options:



He/she also defines the end date of suspension, attaches the contract, and reports in "Notes" the reasons for suspension.



Then confirms by clicking the "Confirm" button.

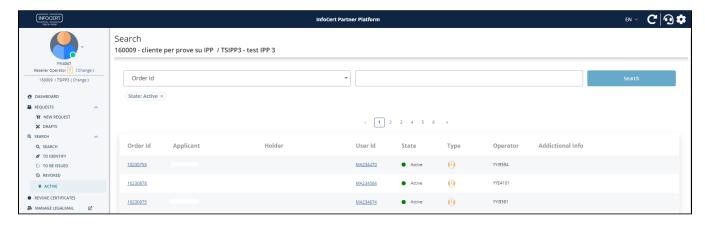
If the operation is successful, the status of the product will change to "Suspended."



B) Product Revocation

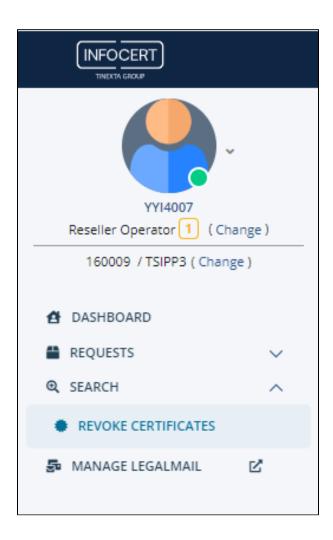
From the side menu "Search and Consultations" > "Active" the RAO operator can search for the certificate to be revoked, using the available filters:

- Order ID
- User ID
- External lookup code
- Status
- Nickname
- Activation date
- Input date
- Tax ID code
- First and Surname
- E-mail
- Mobile phone
- Operator

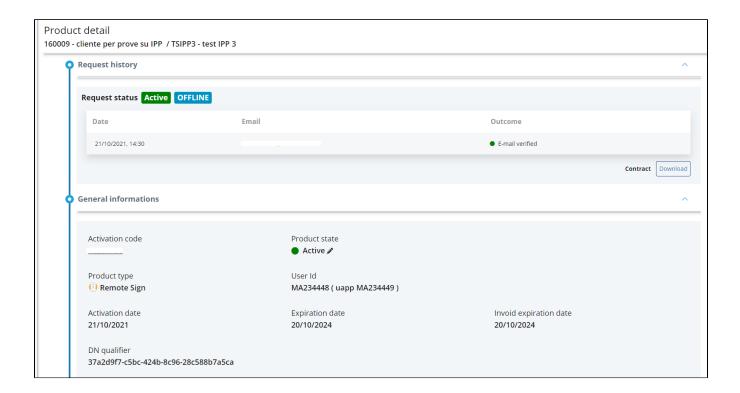


It is also possible to click on the left sidebar in the "Revoke Certificates" section, re-enter the login credentials, and search via:

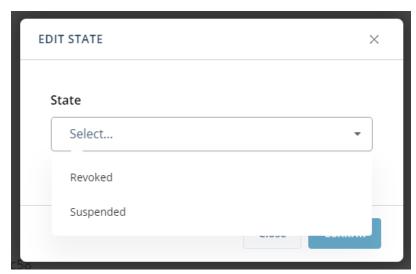
- IUT
- Device
- UserID



RAO operator clicks on the UserID to view the product details and opens the "General Information" dropdown where information about the certificate with status indication is given:

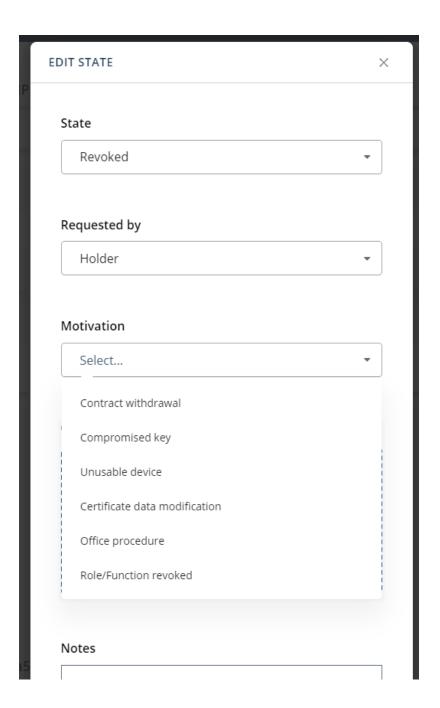


RAO operator then clicks on the pen icon next to the "Active" status and selects the new status "Suspended" in the drop-down menu options:

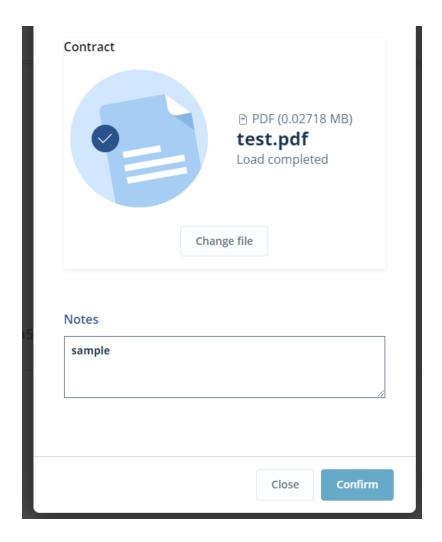


Selects the options from those available:

- Revocation type (requester): Owner, certifier, interested third party
- Publication: WARNING: the publication can be Normal the Certifying Body has a commitment to publish the updated revocation list within the next 24 hours, Immediate must occur within 1 hour.
- Motivation: Contract withdrawal, key compromised, role or function revoked, device unusable, certified data change, office procedure



In case it is expected (contract withdrawal) you must upload the contract from which you are withdrawing, enter any notes and click continue:



A change message will appear and the status of the product will change to revoked:



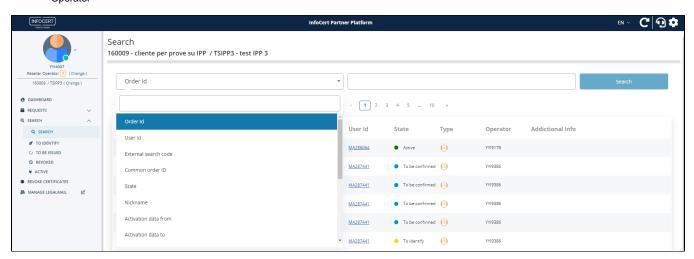
A) Product and Order Research

From the side menu "Search" in the drop-down menu below you can click on "Search" or on the different sections that automatically set a filter:

- To Identify
- To be issued
- Revoked
- Active

In all cases it is still possible to search using filters:

- Order ID
- User ID
- External lookup code
- Status
- Nickname
- Activation date
- Input date
- Tax ID code
- First and Surname
- E-mail
- Mobile phone
- Operator



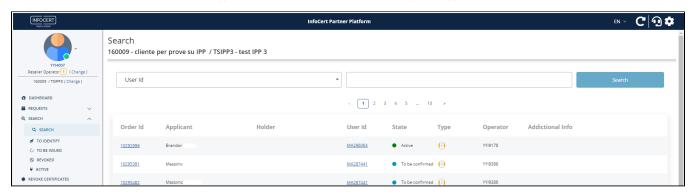
The search result is returned in the form of a table.

The values returned are Order ID (clickable), Applicant, Holder, UserID (clickable), status, product type and additional info.

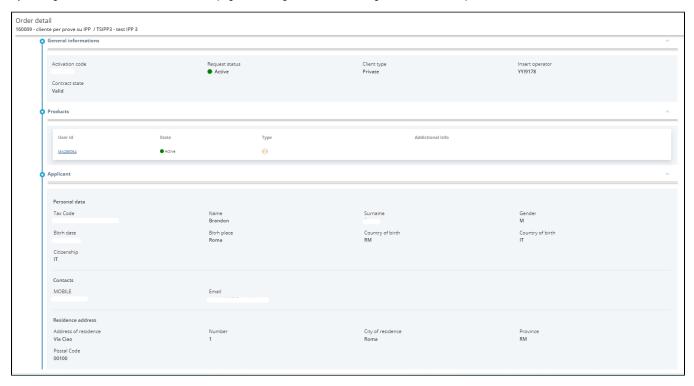
B) Order Details

After performing a search, the result is returned in the form of a table.

The values returned are Order ID (clickable), Applicant, Holder, UserID (clickable), status, product type, and additional info:



By clicking on the order ID, RAO lands on the page containing order details with general information, products, and customer data:



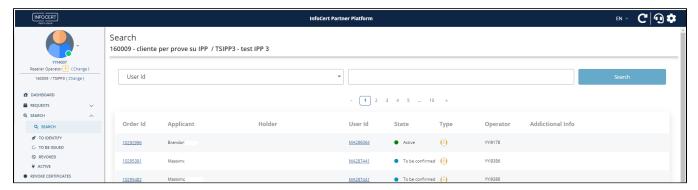
Order details are divided into:

- · General information: activation code, request status, customer type, operator, contract status
- Products: userID, status, type, additional info
- Customer: gender, birth status, citizenship

C) Product Details

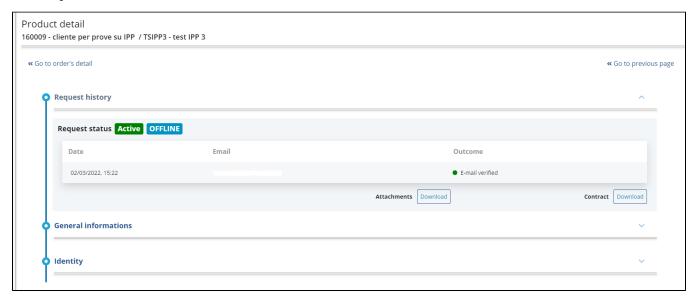
Dopo aver effettuato una ricerca, il risultato è restituito sotto forma di tabella.

I valori restituiti sono ID ordine (cliccabile), Richiedente, Titolare, UserID (cliccabile), stato, tipo di prodotto ed info aggiuntive:

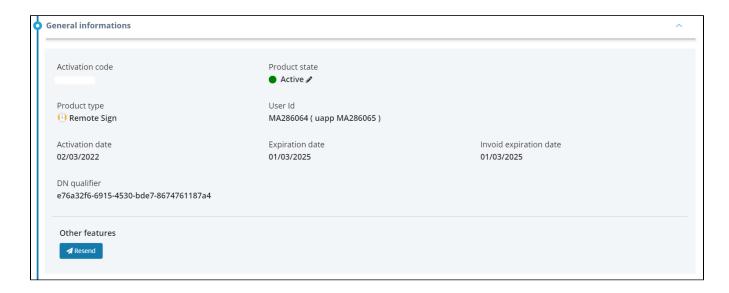


Cliccando sulla **UserID** è possibile atterrare sulla pagina contenente i **dettagli prodotto**, ed in particolare:

La <u>cronologia della richiesta</u> dove è indicato lo stato della richiesta:



Le informazioni generali con codice di attivazione, stato prodotto, tipo di prodotto, date attivazione/scadenza, UserID e data scadenza della fatturazione:



Ed infine, nell'ultima sezione è specificata <u>l'identità</u>:

