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EU-ETS-Reporting Service Desk

EU-ETS Reporting tool - ALC User Manual

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DOCUMENT HISTORY

Version	Date	Author	Comments
1.0	07/05/2021	ETS Service Desk	First version.
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8.0	05/04/2023	EU-ETS Reporting Service Desk	Update: <ul style="list-style-type: none"> - Diagrams - Screenshots - Steps to logout - Request access

			- Switch domains and roles
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Document Overview

Introduction

Auctioning is the default method for allocating emission allowances to companies participating in the EU emissions trading system (EU ETS). However, in sectors other than power generation, the transition to auctioning is taking place progressively. Some allowances continue to be allocated for free until 2020 and beyond.

The continuation of free allocation allows the EU to pursue ambitious emissions reduction targets while shielding internationally competing industry from carbon leakage.

In phase 4, the amount of free allocation can be impacted by activity level changes, upwards or downwards.

Changes will be taken into account based on yearly reported activity levels. Furthermore, the possible impact of energy efficiency measures, as well as impacts related to other parameters maybe taken into account.

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This publication contains the following chapters:

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Conventions

Introduction

The following conventions are applied in this documentation.

Name of the interface topic

The name of the interface elements corresponds to the name of the page (to be found at the top of the work area).

European Commission | EU ETS Reporting Tool : ALC | Competent Authority Administrator in SERVICE DESK - Competent Authority

Applications | Organisations | **ALC Files** | NAT Files

Choose an action: Select...

Application ID	Location	Organisation name	ETS Identifier	Reporting year	Status	ALC file	NAT file	Application type	Error flags	Actions
APP-2502	Italy	NaiPlant-2022	IT0000000000000765	2022	Accepted	ALC-2504				Choose an action
APP-2501	Italy	NaiPlant-2022	IT0000000000001066	2022	Under MS Followup	ALC-2504				Choose an action
APP-2406	Italy	NaiPlant-2022	IT0000000000006362	2022	COM decision adopted	ALC-2404	NAT-2410			
APP-2405	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT0000000000005742	2022	COM decision adopted	ALC-2404	NAT-2411			
APP-2401	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT0000000000005742	2022	COM decision adopted	ALC-2201	NAT-2410			
APP-2151	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT0000000000005742	2022	Withdrawn	ALC-2051		Cessation of sub-installation		

showing 1 to 6 of 6 records | 10

Conventions

The following conventions are used to indicate the interface elements in the text:

Part	Function
Page name	The name of the page is written between quotes (e.g. "Organisation", "ALC Files").
Button	The name (label) of a button used in a procedure is written in bold .
Field	The name (label) of a field used in a procedure is written in bold .

Chapter 1. Description of the tasks

Overview

Introduction

This chapter describes the tasks to be executed by users of the ALC (Allocation Level Change) domain of the EU ETS Reporting Tool.

Each procedure is described step by step and the interface elements are referenced.

They are described in next chapter.

Contents

This chapter contains the following topics:

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Section 1. Starting the application

Overview

Introduction

This section describes the tasks related to the application start-up.

It includes the login/logout procedure as well as all the steps to be done to become a user of the EU ETS Reporting Tool.

Contents

This section contains the following topics:

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About the user roles	10
Login and registration	11
Request access	12
Switch domains and roles	13
User management notification e-mails	14

About the user roles

Introduction

The EU ETS Reporting Tool uses a combination of user types and roles to define the permissions to execute each action.

Users

The following types of users are available in ALC:

User	Definition
Competent Authority	A representative of the Competent Authority, acting as the main user type.
European Commission	This type of user acts as a system administrator.

Roles

The following types of roles are available in ALC for each user type:

Role	Definition
Viewer	A viewer can see the organisation and its data, but it has read-only access.
Administrator	An administrator has all possible rights, including management of organisations

Login and registration

Introduction In order to access the EU ETS Reporting Tool, you need to have an EU Login user account and a second factor authentication method such as GSM/SMS authentication, token cram or the EU Login Mobile app.

User Interface The following interface elements are displayed when executing this procedure:

Interface element	Page
User registration	51
ALC Homepage	52

Steps to login Execute the following steps to log into the EU ETS Reporting Tool:

Step	Action
1	Go to the EU ETS Reporting Tool homepage: https://ets-reporting.ec.europa.eu
2	You are automatically redirected to EU Login. Login by entering: <ul style="list-style-type: none"> - Your e-mail address - Your EU Login password - A registered second factor authentication of your choice
3	After successful login, you are redirected back to the EU ETS Reporting Tool homepage.

You should already be appointed to at least one organisation. If this is not the case, please contact the service desk.

For first time users, please continue on the “Steps to register” topic below.

Steps to register Execute the following after having logged in to the EU ETS Reporting Tool in order to register your user for the first time:

Step	Action
1	A “You are not registered in the system” page displays your user details. Tick the checkboxes to agree with the “Terms and conditions” and the “Privacy statement”.
2	Click Register .
3	You can now access to the ETS Reporting tool.

Session timeout The EU ETS Reporting Tool has a timeout of 30 minutes. After an inactivity of this duration, you will be automatically disconnected from the application.

Steps to logout Execute the following steps to disconnect from the EU ETS Reporting Tool:

Step	Action
1	Click on the Logout button  at the top right corner of the screen.
2	Click Confirm .

Request access

Introduction

When logging in to the application for the first time, you should already be appointed to at least one organisation. If this is not the case, please contact the service desk. This procedure describes how to request access to an existing organisation.

Please note that the ALC domain is restricted to Competent Authorities and to the European Commission users.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Homepage	52
My Profile	54
Select organisation	54
Select role	56

Steps to request access to an existing organisation

Execute the following steps to request access to organisations:

Step	Action
1	Click on the My Profile button  at the top right corner of the screen.
2	Click the Request Access To Organisation button.
3	Type any details of your organisation or Competent Authority and click Search .
4	Search for your organisation or Competent Authority under the search results and click on it to see its details.
5	Select the role you need to have.
6	Click Request .

Your appointment request has to be approved by the relevant Competent Authority. You will receive an e-mail notification when the approval process is complete.

Switch domains and roles

Introduction

One user may be appointed to multiple organisations and have different roles in each one of them.

Furthermore, a Competent Authority representative may have access to both MRV and ALC domains.

In this topic we explain how to change your role and domain.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Homepage	52
My Profile	54

Steps to switch domains

If you have access to both ALC and MRV domains, execute the following steps:

Step	Action
1	Click on the My Profile button  at the top right corner of the screen..
2	A list with all domains available is displayed. Select the appropriate domain.
3	Click Switch on the pop-up confirmation message displayed.
4	If it is the first time you are accessing the new domain, tick the checkboxes to agree with the "Terms and conditions" and the "Privacy statement" and click Register .
5	If you have multiple roles in the new domain, select the role you wish to access with.
6	You can see the selected domain on the top of the screen.

Steps to switch roles

Execute the following steps:

Step	Action
1	Click on the My Profile button  at the top right corner of the screen..
2	A list with all profiles registered in the system for you (active or inactive) is displayed. Select the active profile corresponding to the organisation and role needed to perform your actions.
3	Click Switch on the pop-up confirmation message displayed.
4	You can see your new role displayed on the top right corner of the screen.

User management notification e-mails

Introduction

In this topic you can find a list of all notification e-mails triggered during the user management process, and the recipients of each notification e-mail.

List of notifications emails

List of user management notifications emails:

Description	Recipient
User access request is declined	The user
User role in an organisation is activated	The user
User role in an organisation is de-activated	The user
User is inactive for 5 months	The user

Section 2. Organisations management

Overview

Introduction This section describes the tasks related to organisations.

Contents This section contains the following topics:

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Register new organisations	16
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View and work with organisations	16
Manage organisations' members	20
Organisation management notification e-mails	21

Register new organisations

Introduction

As a Competent Authority administrator, you have the possibility of registering new organisations in the EU ETS Reporting Tool system.

For decentralised Member States, you will need to create a Competent Authority organisation per region.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
Organisation search	58
Register new organisation	60

Steps to register an organisation

Execute the following steps to create an organisation in the EU ETS Reporting Tool:

Step	Action
1	Go to the "Organisations" tab.
2	Click the Register New Organisation button.
3	Select the organisation type to register.
4	Fill in the form. For installations, you can search for the EUTL Registry ID to fill in some fields automatically.
5	Click Register .

All organisations are created in status PENDING and need to be approved by another Competent Authority administrator.

Please refer to topic "Approve the registration of new organisations" on page 17 for further details.

You will receive an e-mail notification when the approval process is complete.

Approve the registration of new organisations

Introduction

New organisations are registered in status PENDING.

This procedure explains how you, as a Competent Authority administrator, have the possibility of validating and approving the creation of new organisations.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Homepage	52
Organisation search	58

Steps to approve pending organisations

Only Competent Authority administrators can approve the creation of new organisations.

Execute the following steps from the "Organisations" tab:

Step	Action
1	Use the Status filter to search for organisations in status PENDING.
2	In the Actions column, select Activate or Inactivate . Click on the organisation name to see its details if you need more information before taking action. In the organisation details page, the Activate and Inactivate action buttons are also available.
3	A message is displayed to confirm the successful update of the organisation' status.

View and work with organisations

Introduction

In this topic you can find information about how to retrieve, edit and add more information about the organisations you are appointed to.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Homepage	52
My Profile	54
Organisation details	62

Steps to find an organisation

Execute the following steps:

Step	Action
1	Go to the "Organisations" tab.
2	Use the different search criteria to filter the list of organisations.
3	You can also use the search text box at the top right of the screen to filter the results on the organisation's id, name, type or location.
4	The search results table is populated automatically.
5	Click the Clear Filters button to reset your filters.
6	Once you find the organisation, click on it to see its details.

ALC CA administrators can view and take actions on organisations of their location and sub-locations.

Steps to edit the details of an organisation

Execute the following steps from the organisation details page:

Step	Action
1	Click Edit .
2	Perform the necessary modifications.
3	Click Update .
4	A message is displayed to confirm the successful update of the organisation's details.

You will receive an e-mail notification confirming the update.

Continued on next page

View and work with organisations, Continued

Steps to add attachments to an organisation

Execute the following steps from the organisation details page:

Step	Action
1	Click Add attachment .
2	Search in your computer for the file to upload.
3	The file is uploaded and can be found by any user having access to the organisation details page.

Steps to view and download attachments from an organisation

Execute the following steps from the organisation details page:

Step	Action
1	Retrieve the attachment to view or download.
2	Click  .
3	Depending on your browser configuration, you might need to browse a location and click Save .

Steps to delete attachments from an organisation

Execute the following steps from the organisation details page:

Step	Action
1	Retrieve the attachment to delete.
2	Click  .
3	A confirmation message is displayed. Click Delete to confirm.
4	A message is displayed to confirm the successful deletion of the attachment.

Manage organisations' members

Introduction

In this topic you can find information about how organisation administrators can add and delete members to it.

In ALC, you can only manage the members of your Competent Authority organisation.

A CA is not able to activate/deactivate users from another CA organisation at same location.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Homepage	52
My Profile	54
Organisation details	62
Add members	65

Steps to add members

Execute the following steps, from the "Organisation details" page:

Step	Action
1	Click the Add New Member button.
2	Select a role from the dropdown list and enter the member's EU Login account e-mail address. The first and last name fields are not mandatory since the information is retrieved from EU Login.
3	Click Add Member .
4	A message is displayed to confirm the successful creation of the member.

The new member is added as ACTIVE. The new member will receive an e-mail notification when the approval process is complete.

Approve or reject a member's access

Any user may request access to your organisation. The appointment request will remain in status PENDING until you, as administrator, approve or reject it.

Execute the following steps from the "Organisation details" page:

Step	Action
1	Search for the relevant user in the "Member list" area.
2	Verify that the status of the user in the organisation is PENDING.
3	Expand the dropdown list under Actions and select the appropriate (activate/deactivate).

The new member will receive an e-mail notification when the approval process is complete.

It is not possible to update a member's role in the organisation. For this reason, in need of change, you need to deactivate the user and add it again with the correct role.

Organisation management notification e-mails

Introduction

In this topic you can find a list of all notification e-mails triggered during the organisation management process, and the recipients of each notification e-mail.

List of organisation notifications emails

List of organisation management notifications emails:

Description	Recipient
Register a new organisation	<ul style="list-style-type: none"> - All users of the same organisation - All CA users of the organisation's location and parent location - European Commission
Edit an organisation	<ul style="list-style-type: none"> - All users of the same organisation - All CA users of the organisation's location and parent location - European Commission
Change the status of an organisation	<ul style="list-style-type: none"> - All users of the same organisation - All CA users of the organisation's location and parent location - European Commission

List of members notifications emails

List of organisation members management notifications emails:

Description	Recipient
User access to an organisation is requested	<ul style="list-style-type: none"> - All users of the same organisation - All CA users of the organisation's location and parent location - European Commission
User access to an organisation is approved	<ul style="list-style-type: none"> - The user - All administrators of the organisation

Section 3. ALC Files

Overview

Introduction

Activity level change list (ALC list) is an Excel file (xlsx) submitted by Competent Authorities.

This file contains information about the expected amount of free allocations granted to installations.

This section describes the tasks related to submission of ALC lists.

Content

This section contains the following topics:

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Work on a Draft ALC file	26
Validate and submit ALC application	28

About ALC files

Description

ALC applications are entered in the system by uploading an ALC file in Excel format (xlsx).

The ALC file is a compiled list of installations' allocations generated by the UBA tool.

If the ALC file is compliant with the expected structure, it is stored as **Draft**.

Please note that the ALC applications are not yet submitted at this point.

The system then analyses the content of ALC file and displays a validation report, indicating if there is any blocking error in the data.

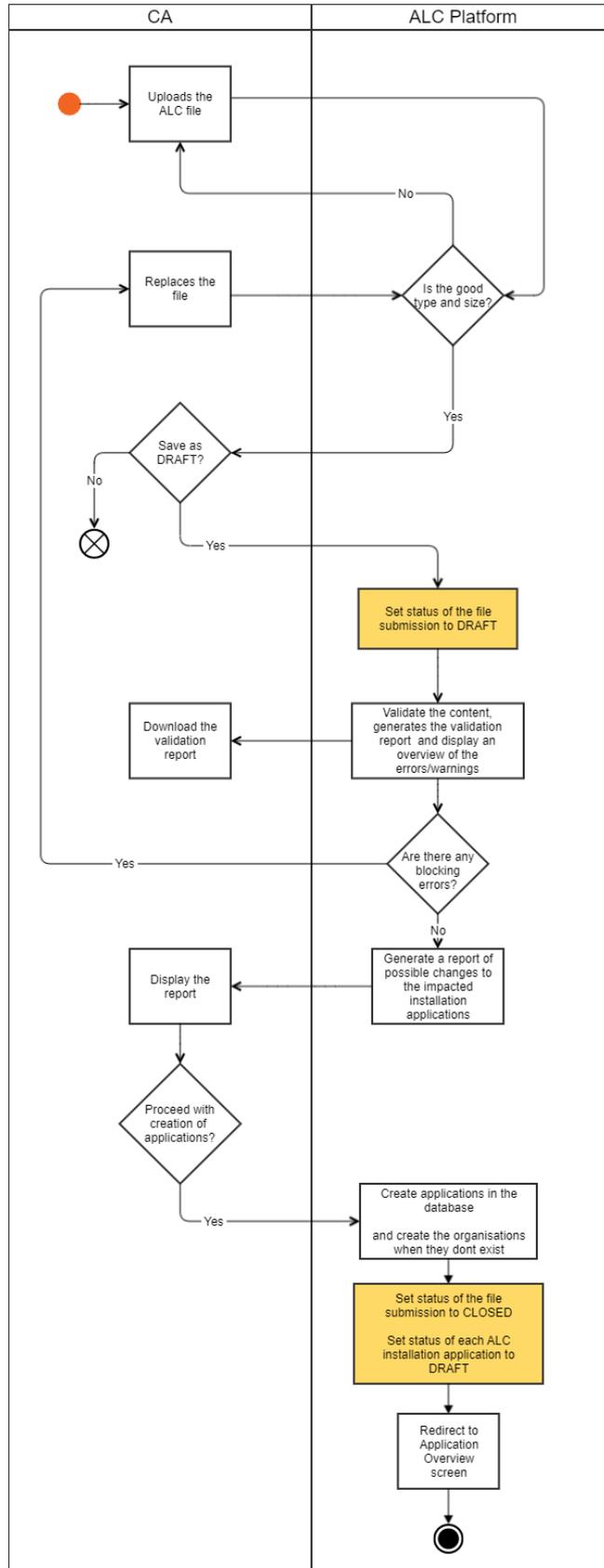
Based on the results of the validation report, an ALC file that is in Draft can be deleted or updated before being **Submitted**.

When an ALC file is finally Submitted, one ALC application will be created per installation in the ALC Applications tab.

Continued on next page

About ALC files, Continued

Workflow



Upload ALC file

Introduction

In this topic you can find information about how to upload an ALC file.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC file search	67
Upload a new file	68

Upload an ALC file

Execute the following steps from the homepage of the application.

In the case of de-centralised Member States, please submit the ALC list at country level, i.e. from the Competent Authority parent location:

Step	Action
1	Select the "ALC Files" tab.
2	Click Upload a new file .
3	Select the reporting year from the dropdown list.
4	You may add a Name to the ALC file.
5	Click Browse in the "ALC file" field to select the xlsx file to upload. The ALC file is a compiled list of installations' allocations generated by the UBA tool.
6	You may upload additional files as attachments , meeting the following requirements: <ul style="list-style-type: none"> - Maximum number of files: 10 - Maximum size: 10 Mb - Supported file types: docx, doc, xls, xlsx, ppt, pptx, pdf, jpg, png Click therefore Browse in the Attachments field. <ul style="list-style-type: none"> - When uploading attachments, you can define their visibility as described in "Visibility of attachments and comments".
7	Click Save As Draft . You will not be able to save the upload as a draft if the ALC file does not have the expected format and size.

Note that the ALC file is not yet submitted for assessment.

Please refer to following topics "Work on a Draft ALC file" and "Validate and submit ALC application" to continue the process.

Work on a Draft ALC file

Introduction

This topic describes the standard actions you can do on uploaded ALC files.

Note that the ALC file is not yet submitted for assessment. Please refer to topic “Validate and submit ALC application” to continue the process.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC file search	67
ALC file details	69

How to view a draft ALC file

Execute the following steps from any page of the EU-ETS reporting tool:

Step	Action
1	Select the “ALC Files” tab.
2	Use the different search criteria to sort or filter the results.
3	You may click the Clear Filters button to reset your filters.
4	Click on the expected result to see its details.

ALC CA administrators can view and take actions on the ALC files and applications of their location and sub-locations.

Actions available on draft ALC files

The following actions are available:

Action	Interface
Download the ALC file	ALC file * ?
Download the ALC file validation report	Validation report
Upload a New Version of the ALC file	
Edit, Delete or Submit the ALC file	
Add attachments ¹	
View attachments (depending on the visibility selected when uploading an attachment)	Attachments ?
Delete attachments uploaded by you	Attachments ?
Add comments to it ¹	
View comments (depending on the visibility selected when posting your comment)	Comments >
Edit and delete comments submitted by you	
Consult the History of submission of all changes applied to the ALC file. You can also download previous versions of the ALC file from the History.	History of submission >

Continued on next page

¹ Functionality not available to viewer roles

Work on a Draft ALC file, Continued

How to add comments

Execute the following steps from the ALC file details page:

Step	Action
1	Click Add Comment .
2	Define the visibility of your comment and write your comment.
3	Click Add .

How to add attachments

Execute the following steps from the ALC file details page:

Step	Action
1	Click Add Attachment .
2	Click Browse to search in your computer for the file to upload. The attachments needs to meet the following requirements: <ul style="list-style-type: none"> - Maximum number of files: 10 - Maximum size: 10 Mb - Supported file types: docx, doc, xls, xlsx, ppt, pptx, pdf, jpg, png
3	Define the visibility of the attachment as described in “Visibility of attachments and comments” below.
4	If you wish to upload more attachments, click the “+” button and repeat steps 2 and 3 of this procedure.
5	To finalise the upload of attachments, click Upload .

Visibility of attachments and comments

When posting comments or uploading attachments, you can define their visibility:

- **Visible to all Submission Viewers:** Anyone having access to this submission will see it. For example, comments entered with this visibility by a Competent Authority will not be visible to European Commission users and the other way around. Please refer to topic “About the user roles” on page 10 for more details about users.
 - **Visible only to my organisation members:** Only members of the same user type as you will see it.
 - **Visible only to me:** Only you can see it.
-

E-mail notifications

Based on their visibility settings, the addition, edition and deletion of comments and attachments trigger e-mail notifications.

- **Visible to all Submission Viewers:** Triggers e-mail notifications to all European Commission and Competent Authority users in the organisation’s location and parent location.
 - **Visible only to my organisation members:** Triggers e-mail notifications to all users of the organisation and parent location.
 - **Visible only to me:** It doesn't trigger any email notification.
-

Validate and submit ALC application

Introduction

In this topic you can find information about how to submit an ALC application from a file.

Upon upload of the ALC file, you will be provided a validation report. If the report presents blocking errors, you will need to upload a corrected file.

Please refer to annex “ALC file validation error messages” on page 82 for more details.

Once the validation report is successful, you will be able to submit your ALC file and proceed with the creation of the ALC application.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC file search	67
Upload a new file	68

How to review the validation report

Execute the following steps from the ALC file details page:

Step	Action
1	In the “Validation report” area, you can see if there are any errors or warnings. Download the validation report to see more details.
2	Open the excel report and go to the Validations worksheet.
3	You must correct your original ALC file with any remark tagged as “Error”. Warnings are recommended to be corrected, although they are not blocking the ALC submission.
4	Click Upload A New Version and select the corrected ALC file.

Continued on next page

Validate and submit ALC application, Continued

Submit ALC application

Execute the following steps from the ALC file details page:

Step	Action
1	In the "Validation report" area, you can see that no errors are identified.
2	Click Submit .
3	A "Submission confirmation" modal dialogue opens, indicating: <ul style="list-style-type: none"> - The number of installations being created upon this submission - The number of ALC applications being created from scratch upon this submission - The number of new ALC applications being created for existing installations upon this submission - The number of ongoing ALC applications being updated upon this submission Click Submit .
4	The ALC file entry will be marked as Closed, whilst an ALC application will be created or updated for each installation.

All Competent Authority administrators will receive an e-mail notification when the ALC file is submitted.

If the ALC file is uploaded by a Competent Authority administrator of the parent location:

- if the installation exists, the application will have the same sub-location
- if the installation is new, the organisation and its ALC application will be created at parent location level.

If the ALC file is uploaded by a Competent Authority administrator of the sub- location:

- if the installation exists in another sub-location or parent location, the system will display an error message and prevent the submission.
- if the installation is new, the organisation and its ALC application will be created at sub-location level.

Section 4. ALC Applications

Overview

Introduction

This section describes the validation process of ALC applications.

Content

This section contains the following topics:

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Submit or withdraw an ALC application	36
Add applications to a NAT file	37
ALC application notification e-mails	38

About ALC applications

Description

Upon the submission of ALC files, an application is created for each installation.

ALC applications are created in status **Draft**, pending for your action.

Competent Authorities must progress an application to status **Submitted** or **Withdrawn**. On the other hand, if an ALC file is submitted for an ongoing application, the workflow of the application will restart from **Draft**.

A **Submitted** application can be **Accepted**, **Rejected**, or moved to **Under MS follow up**. The status "Under MS follow up" is used when additional information is needed from the Competent Authority, or when the application needs to be updated.

The upload of a correction ALC file can be done when the application is in status **Draft**, **Submitted** or **Under MS Follow Up**.

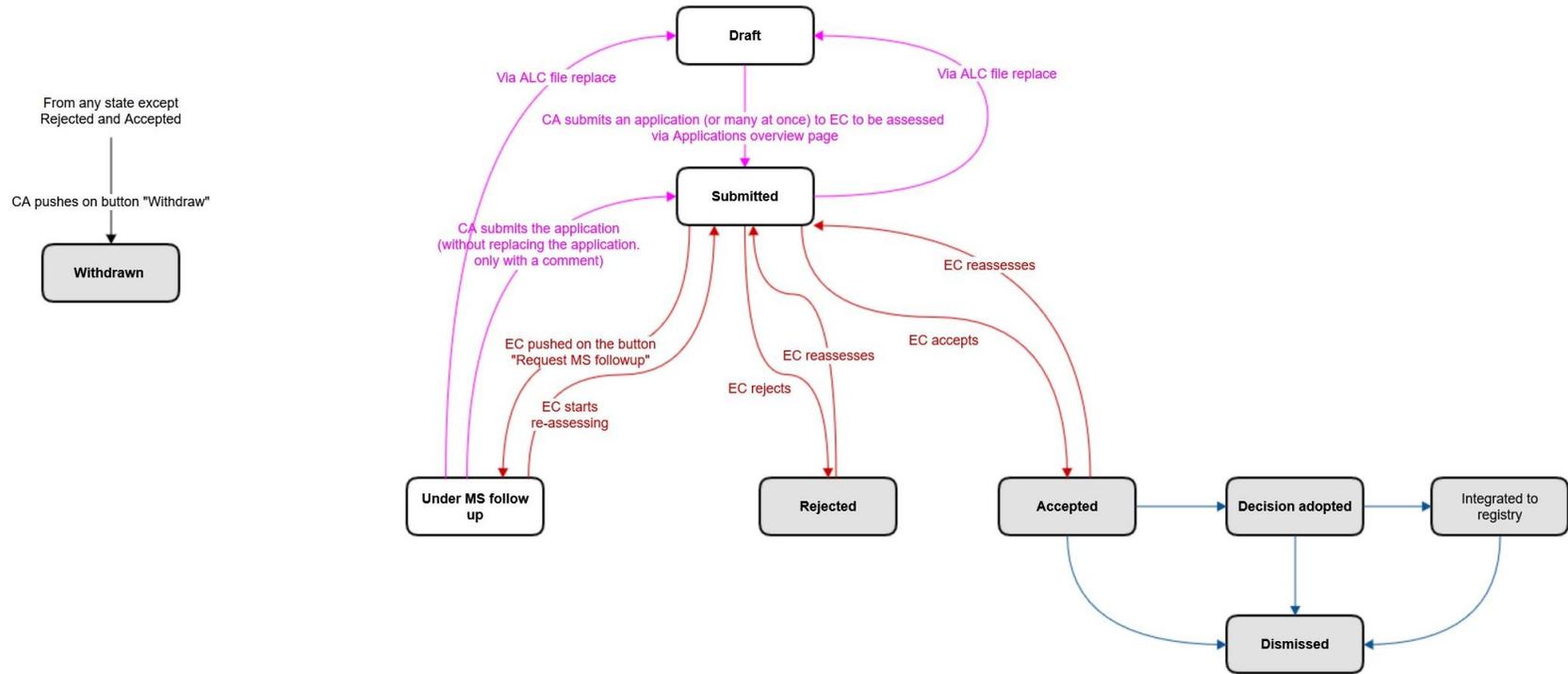
Finally, Competent Authorities can *withdraw* the application from any status, except **Rejected** or **Accepted**.

Once an application has been **Accepted**, it can be **Dismissed** by the European Commission.

Continued on next page

About ALC applications, Continued

Workflow



View and work with ALC applications

Introduction

This topic describes the actions that you can do on ALC applications at any stage of the workflow.

Note that the ALC application is not yet submitted for assessment. Please refer to topics “ALC calculations” and “Submit or withdraw an ALC application” to continue the process.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Applications	73
ALC Application details	75

How to view the details of an ALC application

Execute the following steps from any page of the EU-ETS reporting tool:

Step	Action
1	Select the “Applications” tab.
2	Use the different search criteria to sort or filter the results.
3	You may click the Clear Filters button to reset your filters.
4	Click the expected result to see its details.

ALC CA administrators can view and take actions on the ALC files and applications of their location and sub-locations.

Actions available on ALC applications

The following actions are available on ALC applications:

Action	Interface
Add attachments²	Add Attachment 
View attachments (depending on the visibility selected when uploading an attachment)	 
Delete attachments uploaded by you	 
Add comments to it²	
View comments (depending on the visibility selected when posting your comment)	Add a comment 
Edit and delete comments submitted by you	  
Consult the Workflow History of all changes applied to the ALC application. You can also download previous versions of the application from the View full history page.	

Continued on next page

² Functionality not available to viewer roles

View and work with ALC applications, Continued

How to add comments to an ALC application

Execute the following steps from the application details page:

Step	Action
1	Expand the "Comments" area on the right panel.
2	Click Add Comment .
3	Define the visibility of your comment and write your comment.
4	Click Add .

How to add attachments to an ALC applications

Execute the following steps from the application details page:

Step	Action
1	Expand the "Attachments" area on the right panel.
2	Click Add Attachment .
3	Click Browse to search in your computer for the file to upload. The attachments needs to meet the following requirements: <ul style="list-style-type: none"> - Maximum number of files: 10 - Maximum size: 10 Mb - Supported file types: docx, doc, xls, xlsx, ppt, pptx, pdf, jpg, png
4	Define the visibility of the attachment as described in "Visibility of attachments and comments" below.
5	If you wish to upload more attachments, click the "+" button and repeat steps 2 and 3 of this procedure.
6	To finalise the upload of attachments, click Upload .

Visibility of attachments and comments

When posting comments or uploading attachments, you can define their visibility:

- **Visible to all Submission Viewers:** Anyone having access to this submission will see it.
- **Visible only to my organisation members:** Only members of the same user type as you will see it. For example, comments entered with this visibility by a Competent Authority will not be visible to European Commission users and the other way around. Please refer to topic "About the user roles" on page 10 for more details about users.
- **Visible only to me:** Only you can see it.

E-mail notifications

Based on their visibility settings, the addition, edition and deletion of comments and attachments trigger e-mail notifications.

- **Visible to all Submission Viewers:** Triggers e-mail notifications to all European Commission and Competent Authority users in the organisation's location and parent location.
- **Visible only to my organisation members:** Triggers e-mail notifications to all users of the organisation and parent location.
- **Visible only to me:** It doesn't trigger any email notification.

ALC calculations

Introduction

In this topic you can find information about how the system compares the stored baseline data with the ALC application values for an installation.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Applications	73
ALC Application details	75

Calculation details

Upon submission of ALC file, the following values are compared:

- HAL (Historic activity level)
- EnEff: Specific energy consumption (Energy efficiency correction)
- Non-ETS heat (Imported heat factor)
- ElExch-F (Exchangeability factor)
- HVC (High Value Chemicals)
- VCM (Vinyl Chloride Monomer factor)

The “Calculation results” field determines if the calculated allocation is the same as the reported number. In case of mismatch, you can find the error in the highlighted tab.

The “Baseline comparison” flag determines if there is any difference between the baseline data and the ALC file. In case of mismatch, it is highlighted in tab 8.

For each version of submission, the value of the “Baseline comparison” field will be overridden for all applications of the installation based on the comparison results as described in the table below:

Comparison results	Baseline comparison value
At least one of the values do not match	Mismatch
All values match	Passed

Submit or withdraw an ALC application

Introduction

In this topic you can find information about how to work with an ALC application in status DRAFT or UNDER MS FOLLOW UP.

If you consider that the ALC application is no longer valid, you can **Withdraw** it.

To update the application, submit a new ALC file.

When you consider the application is ready for EC assessment, you can **Submit** it to the European Commission for approval.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Applications	73
ALC Application details	75

Submit/Withdraw one application

Execute the following steps from the “Applications” page:

Step	Action
1	Expand the Choose an action list from the application.
2	Select Submit or Withdraw , as appropriate.
3	Click Submit or Withdraw in the confirmation modal dialogue displayed.

Submit/Withdraw multiple applications in bulk

Execute the following steps from the “Applications” page:

Step	Action
1	As the bulk action is only available for one page, increase if needed the number of items to display up to 50.
2	Expand the Choose an action list from the top of the screen.
3	Select Submit or Withdraw , as appropriate.
4	Checkboxes will enable for the applicable applications. Select the boxes of the applications to Submit or Withdraw.
5	Click Confirm action .
6	Click Submit or Withdraw in the confirmation modal dialogue displayed.

Add applications to a NAT file

Introduction

When ALC applications are reviewed and approved by the European Commission, the status of the applications become “Accepted”.

In this topic you can find information about how CA administrators can add accepted ALC applications to a NAT file.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
ALC Applications	73
ALC Application details	75

Add application to a NAT file

As a CA administrator, execute the following steps from the “Applications” page:

Step	Action
1	Expand the Choose an action list from an application in status “Accepted”.
2	Select Add to NAT file .
3	If you wish to add the NAT to an existing NAT file, select the submission ID from the dropdown list and click Add to the selected NAT file .
4	If you wish to start a new NAT submission, click Create a new NAT .

Add multiple applications to a NAT file in bulk

As a CA administrator, execute the following steps from the “Applications” page:

Step	Action
1	Expand the Choose an action list from the top of the screen.
2	Select Add to NAT file .
3	The list will be filtered by applications in status Accepted and not yet added to a NAT Select the boxes of the applications to add.
4	Click Confirm action .
5	If you wish to add the NAT to an existing NAT file, select the submission from the dropdown list and click Add to the selected NAT file .
6	If you wish to start a new NAT submission, click Create a new NAT .

ALC application notification e-mails

Introduction

In this topic you can find a list of all notification e-mails triggered during the ALC application workflow, and the recipients of each notification e-mail.

List of ALC application notifications emails

List of ALC application notifications emails:

Description	Recipient
ALC application is withdrawn	All CA administrators of the same location and parent location
ALC application is submitted	All CA administrators of the same location and parent location
ALC application is Under MS follow-up	All CA administrators of the same location and parent location
ALC application is accepted	All CA administrators of the same location and parent location
ALC application is rejected	All CA administrators of the same location and parent location

Section 5. NAT submissions

Overview

Introduction

This section describes the process of generating and submitting NAT changes for approval of the European Commission before transferring the update to the Union Registry.

Content

This section contains the following topics:

Topic	Page
About the NAT submission process	40
View and work with NAT files	42
Generate a NAT file	44
Sign a generated NAT file	45
Notify and send the NAT submission to the European Commission	47
Transfer NAT decision to the Union Registry	48

About the NAT submission process

Description

The NAT submission can be initiated upon the selection of one or multiple ALC applications in status **Accepted** and it will be created in status **Draft**. As long as a NAT submission is in status **Draft**, you are allowed to add or remove applications from it.

Once you decide that the NAT submission is ready, you can progress it to status **Generated**. The NAT XML file is created and available for you to download it and verify its validity before signing it and uploading it back to the system. If this process is successful, the status of the submission will become **CA signature received**.

At this stage, you need to inform the European Commission. You will only be able to send your NAT submission to the European Commission after uploading the official notifications. Then, the status of the submission will become **Notification received**.

The European Commission will assess the requests and progress them to status **COM decision adopted**.

After the adoption, you gain control again of the NAT submission, in order to apply the changes to the Union Registry. The status of the NAT submission becomes **Transferred to registry**. An automatic process will confirm that the transfer is successful and then the status will become **Integrated to registry**.

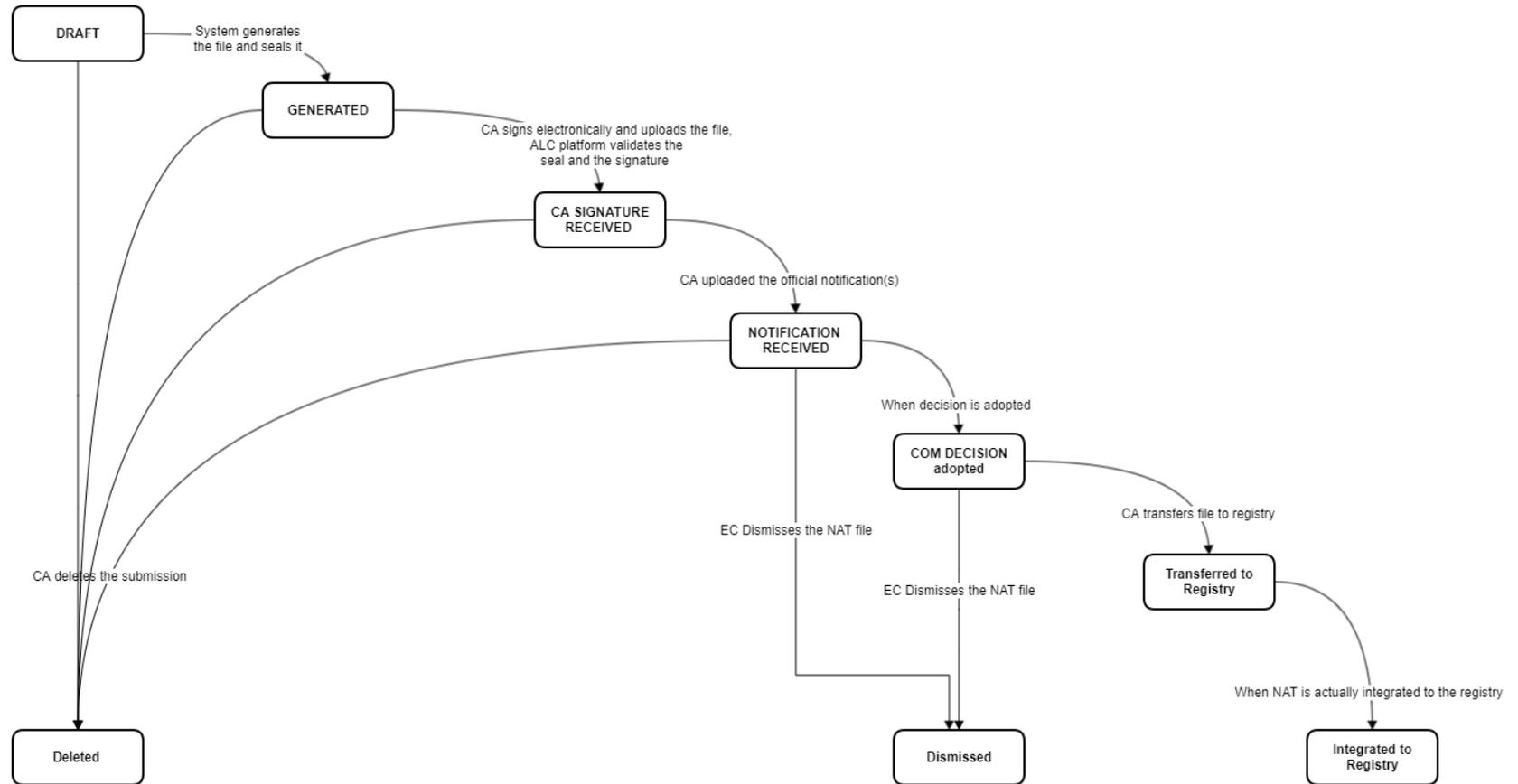
NAT submissions can be **Deleted** anytime, regardless of their status.

NAT submission which are in status **Notification Received** and **COM decision adopted** can be **Dismissed** by the European Commission.

Continued on next page

About the NAT submission process, Continued

Workflow



View and work with NAT files

Introduction

This topic describes the actions that you can do on NAT submissions at any stage of the workflow.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
NAT files	78
NAT file details	79

How to view the details of a NAT submission

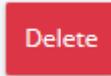
Execute the following steps from any page of the EU-ETS reporting tool:

Step	Action
1	Select the "NAT Files" tab.
2	Use the different search criteria to sort or filter the results.
3	You may click the Clear Filters button to reset your filters.
4	Click the expected result to see its details.

ALC CA administrators can view and take actions on the NAT files of their location and sub-locations.

Actions available on ALC applications

The following actions are available on ALC applications:

Action	Interface
View the content of the NAT file	View content
Export to CSV the content of the NAT file	Export to CSV 
Delete the NAT file (except viewer)	
Add comments to it (except viewer)	
View comments (depending on the visibility selected when posting your comment)	 Comments
Edit and delete comments submitted by you	
Consult the History of submission of all changes applied to the NAT file. You can also download previous versions of the NAT file from the History.	 History of submission

Continued on next page

View and work with NAT files, Continued

How to add comments to an ALC application

Execute the following steps from the application details page:

Step	Action
1	Click Add Comment .
2	Define the visibility of your comment and write your comment.
3	Click Add .

Visibility of comments

When posting comments, you can define their visibility:

- **Visible to all Submission Viewers:** Anyone having access to this submission will see it.
 - **Visible only to my organisation members:** Only members of the same user type as you will see it. For example, comments entered with this visibility by a Competent Authority will not be visible to European Commission users and the other way around. Please refer to topic "About the user roles" on page 10 for more details about users.
 - **Visible only to me:** Only you can see it.
-

E-mail notifications

Based on their visibility settings, the addition, edition and deletion of comments trigger e-mail notifications.

- **Visible to all Submission Viewers:** Triggers e-mail notifications to all European Commission and Competent Authority users in the organisation's location and parent location.
 - **Visible only to my organisation members:** Triggers e-mail notifications to all users of the organisation and parent location.
 - **Visible only to me:** It doesn't trigger any email notification.
-

Generate a NAT file

Introduction

In this topic you can find information about how to work with a NAT file in status DRAFT.

While the status of the NAT file is DRAFT, CA administrators can add or remove applications.

When you consider that the submission is ready, you can **Generate** the NAT file.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
NAT files	78
NAT file details	79

Remove applications from the NAT

As a CA administrator, execute the following steps from the “NAT Files” details page:

Step	Action
1	Click the View content link.
2	A list of all installations and yearly allocation included in the NAT is displayed.
3	Click the  button in front of an application to remove it from the NAT. Repeat this step for all the applications you want to remove.
4	If only one installation is listed, you will not be able to remove it from the NAT. Please delete the NAT submission instead.

If you wish to add more applications to your NAT submission, please follow the procedure “Add applications to a NAT file” described on page 37.

Generate a NAT file

As a CA administrator, execute the following steps from the “NAT Files” tab:

Step	Action
1	Find the concerned NAT and expand the Choose an action list. Alternatively, you can open the NAT details page.
2	Select Generate .
3	Confirm your action in the confirmation modal dialogue displayed.

When generating a NAT file, if an installation is a recipient of a merger or the pre-existing installation of a split, all the data until the merge/split year(included), will be excluded from the NAT file.

Sign a generated NAT file

Introduction

In this topic you can find information about how to work with a NAT file in status GENERATED.

As from this status, it is no longer possible to add or remove applications to the NAT.

A validation and signature of the generated NAT is required in order to submit it to the European Commission for approval.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
NAT files	78
NAT file details	79

Download generated NAT

As a CA administrator, execute the following steps from the “NAT file” details page:

Step	Action
1	A list of all NAT revisions is displayed on the screen. Find the NAT generated and sealed by the system.
2	Click the download button  .

Sign downloaded NAT

As a CA administrator, execute the following steps:

Step	Action
1	Verify that the content of the downloaded NAT file corresponds to the submitted applications and the data is up to date and complete.
2	Without modifying the content of the XML, sign it with a valid qualified electronic signature as per one of the following accepted profiles: XAdES Baseline Profile - standard ETSI TS 103171 v.2.1.1: https://www.etsi.org/deliver/etsi_ts/103100_103199/103171/02.01.01_60/ts_103171v020101p.pdf CAdES Baseline Profile – standard ETSI TS 103173 v.2.2.1 : https://www.etsi.org/deliver/etsi_ts/103100_103199/103173/02.02.01_60/ts_103173v020201p.pdf Associated Signature Container Baseline Profile – standard ETSI TS 103174 v.2.2.1: https://www.etsi.org/deliver/etsi_ts/103100_103199/103174/02.02.01_60/ts_103174v020201p.pdf

Continued on next page

Sign a generated NAT file, Continued

Upload a signed NAT

As a CA administrator, execute the following steps from the "NAT file" details page:

Step	Action
1	Click Upload .
2	Select the signed NAT meeting the following requirements: <ul style="list-style-type: none">- Maximum file size: 10MB- Supported file types: xml, .zip, .p7m, .p7s, .asice, .asics, .scs,
3	The file type and size are verified by the system. In case of error, a message is displayed, and the file is not stored.
4	If no structure issue is found, the file is stored, and the system runs a validation check on the seal and signature.
5	If the file is accepted, the status of the NAT becomes CA SIGNATURE RECEIVED.

Notify and send the NAT submission to the European Commission

Introduction

In this topic you can find information about how to inform the European Commission regarding your NAT change request.

At this status, it is no longer possible to upload a signed NAT file.

Please upload a proof of official notification before sending the NAT to the European Commission for approval.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
NAT files	78
NAT file details	79

Upload an official notification

As a CA administrator, execute the following steps from the “NAT file” details page:

Step	Action
1	Click Add Official Notification .
2	In the popup window, select up to 5 files meeting the following requirements: <ul style="list-style-type: none"> - Maximum file size: 10MB - Supported file types: pdf, doc, docx, xls and xlsx - Maximum number of files: 5
3	Click Open . The file type and size are verified by the system. In case of error, the file is not stored.
4	Click Add Official Notification if you need to upload additional files.

Send the NAT to the European Commission

As a CA administrator, execute the following steps from the “NAT file” details page:

Step	Action
1	Verify that at least one file has been uploaded to the “Official notifications” section.
2	Click Send to EC .
3	In the popup window, click Send .

Commission Decision adoption

Once the NAT is sent to the European Commission, the only possible action available to Competent Authority administrators is to **Delete** the NAT. You can still consult the submitted NAT and download any file linked to it.

Upon adoption of the Decision, the status of the NAT will be updated to COM DECISION ADOPTED.

Transfer NAT decision to the Union Registry

Introduction

In this topic you can find information about how to proceed after a Commission Decision is adopted in order to transfer the NAT changes to the Union Registry.

User Interface

The following interface elements are displayed when executing this procedure:

Interface element	Page
NAT files	78
NAT file details	79

Transfer NAT changes to the Union Registry

As a CA administrator, execute the following steps from the “NAT file” details page:

Step	Action
1	Click Transfer to registry .
2	The ETS Reporting system connects to the Union Registry in order to transfer the NAT change. If the transfer is unsuccessful, you will see an error message and the status of the NAT submission will not change. If the transfer is successful, you will receive a confirmation message and the status of the NAT submission will become TRANSFERRED TO REGISTRY.
3	As soon as the ETS Reporting system receives a confirmation from the Union Registry, the status of the NAT submission will be automatically updated to INTEGRATED TO REGISTRY. This is the final status of a NAT submission.

Chapter 2. Description of the user interface

Overview

Introduction

This chapter describes the interface elements used to execute the tasks described in “Chapter 1 - Description of the tasks”.

Contents

This chapter contains the following topics:

Topic	Page
Interface for starting the application	50
Interface for organisations management	57
Interface for ALC files	66
Interface for ALC applications	72

Section 1. Interface for starting the application

Overview

Introduction This section describes the interface elements related to the application start-up.

Content This section contains the following topics:

Topic	Page
User registration	51
ALC Homepage	52
My Profile	54
Select organisation	54
Select role	56

User registration

Introduction

This page is the first page you see when you access the ALC section of the application for the first time.

Functions are restricted until you accept the terms and conditions and agree with the privacy statements.

Image

Description of the page

The page is composed of the following significant elements:

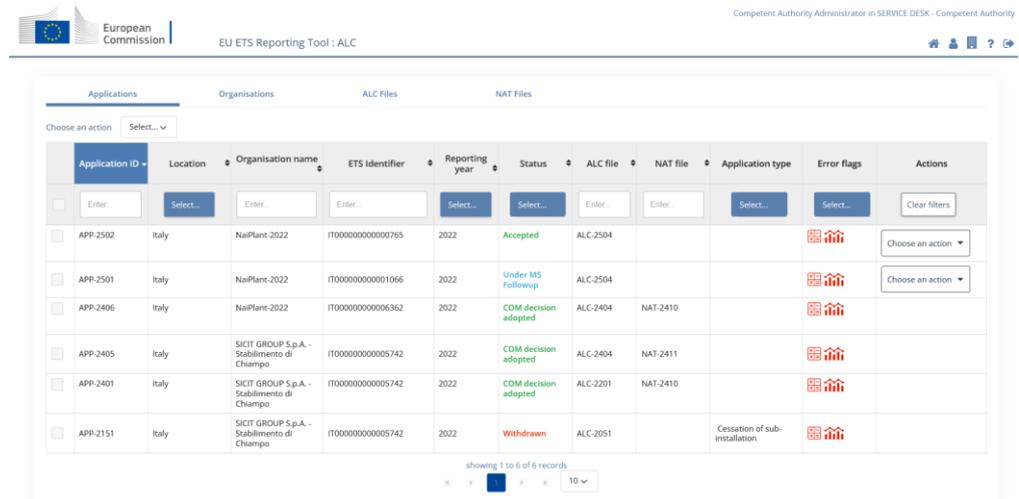
Part	Description
Here	Link to your EU Login account details page, from which your personal information is retrieved.
Personal details	Basic user information retrieved from EU Login in order to register your user in the system: <ul style="list-style-type: none"> - Member ID (i.e. your EU Login username) - First Name - Last Name
Terms and conditions	Checkbox to agree with the terms and conditions. This is a mandatory field.
Privacy statements	Checkbox to agree with the privacy statements. This is a mandatory field.
Register	Button to finalise your registration. All mandatory fields must be filled in to be able to complete this action.

ALC Homepage

Introduction

This page is the main page displayed when you access the ALC domain.

Image



Description of the header area

The area is composed of the following significant elements:

Part	Description
Domain	Label showing the name of the system and the domain selected, e.g. EU ETS Reporting Tool: ALC.
User identification	It shows your user type and role, plus your organisation: <user type> <role> in <organisation name> e.g. Competent Authority Administrator in SERVICE DESK - Competent Authority.
	Button to go to the application homepage.
	Button to access the “My Profile” page where you can request access to an organisation, switch domains or see your roles in the application.
	Button to access to your “Organisation details” page.
	Button to open the “Emission Trading System – ALC reporting” help page, containing the documentation and other training material.
	Button “Logout”. It disconnects you from the EU ETS Reporting Tool application.

Continued on next page

ALC Homepage, Continued

Description of the main area

The area is composed of the following significant elements:

Part	Description
Applications	Tab to access to the ALC application dashboard.
Organisations	Tab to access to the Organisations dashboard.
ALC Files	Tab to access to the ALC Files dashboard.
NAT Files	Tab to access to the NAT Files dashboard.

Description of the footer area

The area is composed of the following significant elements:

Part	Description
Contact us	It opens a draft e-mail to the EU-ETS Reporting Service Desk.
Climate Action	It opens the "EU climate action and the European Green Deal" page.
Privacy Statement	It opens the "Privacy statement for users registered with the European Commission's Identity Management Service" webpage.
Version number	Label to display the release version of the system.
Language	Link to select the language of the user interface. By default, the interface is displayed in English.

My Profile

Introduction

This page is displayed when you access your user's profile.

Image

My profile

The area is composed of the following significant elements:

Part	Description
Member ID	The identification of your user in the system.
Full name	Your first name and last name, as retrieved from EU Login.

Domains

The area is only visible to users having access to both domains, and it is composed of the following significant elements:

Part	Description
ALC	Radio button to switch to ALC domain.
MRV	Radio button to switch to MRV domain.

My roles

The area is composed of the following significant elements:

Part	Description
Request access to organisation	Button to request your appointment to an existing organisation.
Switch role	Radio buttons to select the profile you wish to use.
ID	The identifier of the organisation in the system.
Role	The user type and role registered for the profile. More information can be found in topic "About the user roles" on page 10.
Organisation name	The name of the organisation you are appointed to. This field becomes a hyperlink to the "organisation details" page on the active profile.
Status	Your status on the organisation. It can be Active or Inactive.
Location	The country or region your organisation is located.

Select organisation

Introduction

This page is displayed when you request access to an organisation.

Image

Select organisation

Type either ETS Identifier, organisation name, type, location, address, postal code or additional information *

Service Desk

Back Search

ETS Identifier	Organisation name	Organisation type	Location	Address line 1	Address line 2	Postal code
✓ -	SERVICE DESK - Competent Authority	Competent Authority	Italy			
Additional information						

10

Description of the page

The page is composed of the following significant elements:

Part	Description
Search box	Search text box to look for the organisation to be appointed to. You can search for either the ETS identifier, organisation name, type, location, address, postal code, location or additional information.
Back	Button to cancel the action.
Search	Button to submit and initiate the search.
> ∨	Buttons to expand/collapse additional information of the organisation.
ETS Identifier	The organisation's ID as registered in the Union Registry.
Organisation name	The name of the organisation.
Organisation type	The type of the organisation, e.g. "Installation".
Location	The country or region where the organisation is located.
Address line 1	The main address of the organisation.
Address line 2	Additional details regarding the address of your organisation.
Postal code	The postal code of your organisation's address.
Navigation buttons	A set of buttons to allow you to move from one page to another on your search results.

Select role

Introduction

This page is displayed when you select the organisation you wish to request access to.

Image

The image shows a web form titled "Select role in SERVICE DESK - Competent Authority". It features a dropdown menu labeled "Role" with a red asterisk indicating it is a required field. Below the dropdown are two buttons: "Cancel" and "Request".

Description

The page is composed of the following significant elements:

Part	Description
Role	Dropdown list with the different roles available for you to request. For more details regarding user types and roles, please refer to topic "About the user roles" on page 10.
Cancel	Button to discard the action.
Request	Button to submit your request.

Section 2. Interface for organisations management

Overview

Introduction This section describes the interface elements related to the organisations management.

Contents This section contains the following topics:

Topic	Page
Organisation search	58
Register new organisation	60
Organisation details	62
Add members	65

Organisation search

Introduction

This page is displayed when you click the “Organisations” tab.

Image

id	ETS Identifier	Organisation name	Operator Name	Organisation type	Location	Status	Actions
29764	-	Installation10		Installation	Italy	Pending	Choose an action
29762	-	SD Installation 2		Installation	Italy	Active	Choose an action
29680	-	SD Installation	SZA Test	Installation	Italy	Active	Choose an action
29679	767	name		Installation	Italy	Active	Choose an action
6601	-	CA 2		Competent Authority	Italy	Pending	
6542	321	Installation Service Desk	Test 1	Installation	Italy	Active	Choose an action
6482	765	NaiPlant.2022		Installation	Italy	Active	Choose an action
6481	1066	NaiPlant.2022		Installation	Italy	Active	Choose an action
6361	6362	NaiPlant.2022		Installation	Italy	Active	Choose an action
6343	-	Installation	Operator name	Installation	Italy	Active	Choose an action

Description

The page is composed of the following significant elements:

Part	Description
Register New Organisation	Button to start the creation of a new organisation.
Search box	Search text box to look for organisations. You can search for either the ETS identifier, organisation name, type, location, address, postal code, location or additional information.
ID	Search box to filter the list of organisations by their ID.
ETS Identifier	Search box to filter the list of organisations by their unique identifier (Registry ID for installations). Only digits are accepted.
Organisation name	Search box to filter the list of organisations by their name.
Operator Name	Search box to filter the list of organisations by operator name.
Organisation type	Select box to filter the list of organisations by type.
Location	Select box to filter the list of organisations by their location.
Status	Select box to filter the list of organisations by status (active, inactive, pending).
✕	Button displayed only on active filters. It allows you to reset one filter only.
Clear Filters	Button to reset your filters.

Actions	Dropdown list with the actions available for each organisation (i.e. activate or inactivate).
---------	---

Register new organisation

Introduction

This page is displayed when you initiate the creation of a new organisation in the system.

Image (initial screen)

Register new organisation
Once the organisation is registered it has to be approved by the relevant Competent Authority. You will receive an e-mail notification when the approval process is complete

Organisation details

Organisation type * Organisation name * (255)

Location * Additional information (2000)

Please select an organisation type to enable location selection

Address line 1 (255) Address line 2 (255) Country (255) City (255) Postal code (255)

Cancel Register

Image (installation)

Register new organisation
Once the organisation is registered it has to be approved by the relevant Competent Authority. You will receive an e-mail notification when the approval process is complete

Organisation details

Organisation type * Installation name * (255) Registry ID (15) Check Registry ID

Location * Additional information (2000)

Please select an organisation type to enable location selection

Installation Address line 1 (255) Installation Address line 2 (255) Country (255) City (255) Postal code (255)

Operator Name (255) Nace 2010 * GHG Permit (50)

Company Registration Number Main Activity

Hospital Small Emitter (Art. 27a) No free allocation

Small Emitter (Art. 27) Units <300hrs

CCS Installation Opt-in

Cancel Register

Continued on next page

Register new organisation, Continued

Description of the “Organisation details” area

The area is composed of the following significant elements:

Part	Description
Organisation type	The type of the organisation, e.g. “Installation”. This is a mandatory field.
Organisation name	The name of the organisation. This is a mandatory field.
Registry ID	The unique identifier of the organisation. Only digits are accepted.
Check Registry ID	Visible only when registering a new installation, this button allows you to search for the installation’s registry ID to automatically retrieve part of the installation details.
Location	The country or region where the organisation is located. This is a mandatory field.
Additional information	Additional details regarding the organisation.
Address line 1	The main address of the organisation type. It does not refer to the address of the organisation holder but the address of the installation or Competent Authority.
Address line 2	Additional details regarding the address of your organisation.
Country	The country where the organisation is located.
City	The city where the organisation is located.
Postal code	The postal code of your organisation’s address.
Additional installation details	For installations only, additional information is available: <ul style="list-style-type: none"> - Operator name - Nace 2010 (this is a mandatory field) - GHG Permit - Company Registration Number - Main Activity - Hospital - Small Emitter (Art. 27) - Small Emitter (Art. 27a) - CCS Installation - Units <3000hrs - Opt-In - No free allocation
Cancel	Button to cancel the action.
Register	Button to submit the action.

Organisation details

Introduction

This page is displayed when you access the details of an organisation.

Image

Continued on next page

Organisation details, Continued

Description of the “Organisation details” area

The area is composed of the following significant elements:

Part	Description
Organisation type	The type of the organisation, e.g. “Installation”.
Organisation name	This field displays the name of the organisation.
Organisation identifier	The unique identifier of the organisation (Registry ID for installations). Only digits are accepted.
Location	The country or region where the organisation is located.
Additional information	Additional details regarding the organisation.
Status	It indicates if the organisation is active or inactive.
Address line 1	The main address of the organisation type. It does not refer to the address of the organisation holder but the address of the installation or Competent Authority.
Address line 2	Additional details regarding the address of your organisation.
Country	The country where the organisation is located.
City	The city where the organisation is located.
Postal code	The postal code of your organisation’s address.
Created by	The application user who created the organisation.
Created on	The date and time when the organisation was created.
Last updated by	The application user who did the latest update to the organisation details.
Last updated on	The date and time when the latest update to the organisation details was performed.
Additional installation details	For installations only, additional information is available: <ul style="list-style-type: none"> - Operator name - Nace 2010 - GHG Permit - Company Registration Number - Main Activity - Hospital - Small Emitter (Art. 27) - Small Emitter (Art. 27a) - CCS Installation - Units <3000hrs - Opt-In - No free allocation
Back	Button to cancel the action.
Inactivate	Button to deactivate the organisation.
Edit	Users with an “administrator” role can see this Edit button to update the organisation details.

Continued on next page

Organisation details, Continued

Description of the “Member list” area

This table is only populated for ALC Competent Authorities. The area is composed of the following significant elements:

Part	Description
Add New Member	Only users with an “administrator” role can see this button to add a member to the organisation (Competent Authority only).
Member id	The member’s EU Login username.
Role	The member’s role within the organisation.
Status	It indicates the current status of the user: <ul style="list-style-type: none"> - Pending access approval - Active - Inactive.
Name	The member’s full name, as retrieved from EU Login.
Activated by	The name of the user who granted the member with access to the organisation.
Activated on	The date when the access was granted to the organisation member.
Actions	Dropdown list to Activate or Deactivate the member’s access to the organisation. Only users with an “administrator” role can see this dropdown list and modify the list of organisation members.
Navigation buttons	A set of buttons to allow you to move from one page to another on the list.

Description of the “Attachments” area

The area is composed of the following significant elements:

Part	Description
Add attachment	Users with an “administrator” role can see this button to attach documents to the organisation details.
	Help tip message to provide details on the pre-requisites to add attachments.
	Button to download an attachment.
	Button to delete the attachment if it was uploaded by you.
Attachment details	Full name of the user who uploaded the attachment and the date and time when the attachment was uploaded.

Add members

Introduction

This page is displayed when you initiate the addition of a new member to an organisation.

Image

Description

The page is composed of the following significant elements:

Part	Description
Role	Dropdown list with the different roles available. This field is mandatory in order to submit the action. For more details regarding user types and roles, please refer to topic "About the user roles" on page 10.
Email	E-mail address of the user. This field is mandatory in order to submit the action.
First name	First name of the user. This field is not mandatory since the information will be retrieved from the EU Login account.
Last name	Last name of the user. This field is not mandatory since the information will be retrieved from the EU Login account.
Cancel	Button to discard the action.
Add Member	Button to submit the action.

Section 3. Interface for ALC files

Overview

Introduction

This section describes the interface elements related to the ALC Files dashboard.

Contents

This section contains the following topics:

Topic	Page
ALC file search	67
Upload a new file	68
ALC file details	69

ALC file search

Introduction

This page is displayed when you click the “ALC Files” tab.

Image

Upload ID	Location	Reporting year	Description	Status	Creation Date	Last modification Date	Closed Date	Actions
ALC-2504	Italy	2022		Closed	17/09/2021	17/03/2023	17/09/2021	
ALC-2458	Italy	2022		Closed	15/09/2021	17/09/2021	17/09/2021	
ALC-2404	Italy	2022		Closed	07/09/2021	07/09/2021	07/09/2021	
ALC-2201	Italy	2022		Closed	25/06/2021	06/09/2021	06/09/2021	
ALC-2051	Italy	2022		Closed	03/06/2021	25/06/2021	21/06/2021	

Description

The page is composed of the following significant elements:

Part	Description
Upload a new file	Button to start the upload of a new ALC file.
Upload ID	Search box to filter the list by the given Upload ID.
Location	Select box to filter the list by location.
Reporting Year	Select box to filter the list by reporting year.
Description	Search box to filter the list by name.
Status	Select box to filter the list by status (closed, deleted, draft).
Creation Date	Box to filter the list by creation date.
Last Modification Date	Box to filter the list by last modification date.
Closed Date	Box to filter the list by closure date.
	Button displayed only on active filters. It allows you to reset one filter only.
Clear Filters	Button to reset your filters.
Actions	Dropdown list with the actions available for each ALC file (i.e. delete or submit).

Upload a new file

Introduction

This page is displayed when you initiate the upload of a new ALC file to the system.

Image

Description

The page is composed of the following significant elements:

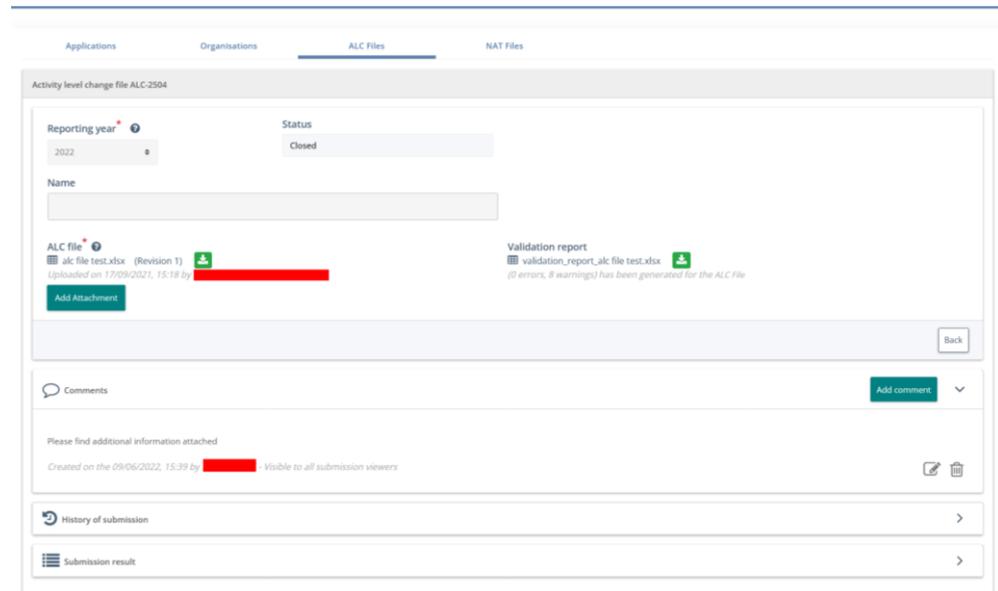
Part	Description
Reporting year	Select box to indicate the reporting year. This is a mandatory field.
Name	Textbox to enter a title name.
ALC file	Button to browse and select the ALC file to upload. The file requirements are indicated in the  symbol. This is a mandatory field.
Attachments	Button to browse and select any additional file to upload along with the ALC file. The file requirements are indicated in the  symbol.
Attachments visibility	Dropdown list to define the visibility of the attachments. For more details, please refer to topic "Visibility of attachments and comments" on page 27.
	Button to allow the upload of additional attachments.
Save as Draft	Button to submit the upload.

ALC file details

Introduction

This page is displayed when you access the details of an ALC file.

Image



Description of ALC file details area

The area is composed of the following significant elements:

Part	Description
Reporting year	It indicates the year for which the ALC file is applicable.
Status	It indicates the stage of the ALC file: draft, closed, or deleted.
Name	It indicates the title given to the ALC file.
ALC file 	Button to download the latest version of the ALC file.
Upload A New Version	Button to upload a new version of the ALC file.
Validation report 	Button to download the validation report generated from the ALC file.
Attachments 	Button to download an attachment.
Attachments 	Button to delete an attachment uploaded by you.
Add Attachment	Button to upload an attachment.
Back	Button to cancel the action.
Edit	Users with an “administrator” role can see this Edit button to update the ALC file details.
Delete	Button to delete the ALC file.

Continued on next page

ALC file details, Continued

Description of the "Comments" area

The area is composed of the following significant elements:

Part	Description
	Button to expand the area and show further details.
Add Comment	Button that opens a pop-up, allowing you to write your comment and define its visibility.
Comment details	Sub-area showing: <ul style="list-style-type: none"> - The comment - The name of the user who wrote the comment - The profile of the user who wrote the comment - The date and time when the comment was submitted - The visibility of the comment, if it was submitted by you
	Button to edit a comment submitted by you.
	Button to delete a comment submitted by you.

Description of the "History of submission" area

The area is composed of the following significant elements:

Part	Description
	Button to expand the area and show further details.
Date	The date and time of the record.
Type	The type of action recorded.
User	The name and profile of the user performing the action.
Description	Details of the action executed. Previous versions of the ALC file and the validation report can be downloaded by clicking the  button.
Submission result	Available on closed ALC files, it shows the result of the upload: <ul style="list-style-type: none"> - The number of organisations created - The number of ALC applications created from scratch - The number of new ALC applications created in draft for installations with a previously existing application. - The number of ongoing ALC applications updated to status draft.

Section 4. Interface for ALC applications

Overview

Introduction

This section describes the interface elements related to the ALC application dashboard.

Contents

This section contains the following topics:

Topic	Page
ALC Applications	73
ALC Application details	75

ALC Applications

Introduction

This page is displayed when you click the “Applications” tab.

Main screen

Application ID	Location	Organisation name	ETS identifier	Reporting year	Status	ALC file	NAT file	Application type	Error flags	Actions
APP-2502	Italy	NaiPlant-2022	IT000000000000765	2022	Accepted	ALC-2504				Choose an action
APP-2501	Italy	NaiPlant-2022	IT000000000001066	2022	Under MS Followup	ALC-2504				Choose an action
APP-2406	Italy	NaiPlant-2022	IT000000000006362	2022	COM decision adopted	ALC-2404	NAT-2410			
APP-2405	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT000000000005742	2022	COM decision adopted	ALC-2404	NAT-2411			
APP-2401	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT000000000005742	2022	COM decision adopted	ALC-2201	NAT-2410			
APP-2151	Italy	SICIT GROUP S.p.A. - Stabilimento di Chiampo	IT000000000005742	2022	Withdrawn	ALC-2051		Cessation of sub-installation		

Error Flags

Error flags **Actions**

Select... Clear filters

- Calculation Result: **Passed**
- Calculation Result: **Mismatch**
- Calculation Result: **Not calculated**
- NIMS Baseline Comparison: **Passed**
- NIMS Baseline Comparison: **Mismatch**
- NIMS Baseline Comparison: **Not available**
- Allocation consistency with past years: **Passed**
- Allocation consistency with past years: **Mismatch**
- Allocation consistency with past years: **Not available**

Continued on next page

Description

The page is composed of the following significant elements:

Part	Description
Choose an action	Allows you to submit, withdraw or add applications to a NAT file.
Confirm action	Button visible only after having selected one or multiple applications. It allows you to submit the selected action.
Checkboxes	Tick one or multiple applications to apply the selected action.
Application ID	Search box to filter the list by the given Upload ID.
Location	Select box to filter the list by location.
Organisation name	Search box to filter the list by the name of the organisation.
ETS Identifier	Search box to filter the list by the installation's identifier in EUTL.
Reporting Year	Select box to filter the list by reporting year.
Status	Select box to filter the list by status.
ALC file	Search box to filter the list by the Upload ID of the related ALC file.
NAT file	Search box to filter the list by applications added to a NAT ID.
Application type	Select box to filter the list by application type.
Error Flags	Select box(es) to filter the list by one or multiple criteria. Types: Calculation Result, NIMS Baseline Comparison, Allocation Consistency with Past Years Flags: Passed, Mismatch, Not Calculated IMPORTANT: the filter is a OR and not an AND so if multiple boxes are checked, the filter will show any results fitting at least one condition and not to all of them.
	Button displayed only on active filters. It allows you to reset one filter only.
Clear Filters	Button to reset all your filters.

ALC Application details

Introduction

This page is displayed when you click on one ALC application to see its details.

Image

The screenshot displays the 'Installation Data' section of an ALC application. It includes a left-hand navigation menu with categories like '1_InstData', '2_TechConnections', '3_Emissions', etc. The main content area shows detailed information for the installation, such as Member State (Austria), Name of the installation (NalPlant-2022), Operator Name (updated1375-alciv check-33), and various technical and regulatory parameters. A table at the bottom shows 'Allocations' for the years 2021 through 2025, with values for Prelim allocation, Calculated preliminary allocation, Final allocation, and Baseline final allocation. A right-hand sidebar provides application metadata, including the ETS Identifier (IT000000000000765), Reporting Year (2022), Status (Accepted), and ALC file (ALC-2504).

Display all decimal numbers with maximum available precision <input type="checkbox"/>					
Allocations	2021	2022	2023	2024	2025
Prelim allocation	309,109	309,109	309,109	309,109	309,109
<input type="checkbox"/> Calculated preliminary allocation (by ETS Reporting)	49	49	49	49	49
Factor used for final allocation	1	1	1	1	1
Final allocation	309,109	309,109	309,109	309,109	309,109
<input type="checkbox"/> Calculated final allocation (by ETS Reporting)	49	49	49	49	49
<input type="checkbox"/> Baseline final allocation (NIMs)					

Continued on next page

ALC Application details, Continued

Description

The page is composed of the following significant elements:

Part	Description
Left panel	It allows you to navigate through the information introduced in the different tabs of the ALC application. Tabs "1_InstData" and "8a_subAlloc" may display values highlighted in red in case of data discrepancy.
Main panel	It displays the information entered in the selected tab of the ALC application.
Application: ID	Expand it to see a summary of the ALC application. Tooltips are displayed upon hovering on Error Flags 's icons.
Withdraw	Button to cancel the ALC application.
Submit	Button to send the ALC application for approval.
Add to NAT file	Button to add the ALC application to a new or an existing NAT.
Attachments	Expand it to see, add or delete any additional document to the ALC application.
Comments	Expand it to see, add, edit or delete any comment to the ALC application.
Workflow History	Expand it to see the ALC application life cycle.
View full history	Available within the workflow history menu. Link to open a more detailed display of the ALC application workflow history. You can download previous versions of the ALC application and attachments.
Go to top	Click on it to scroll up to the top of the page.

Section 5. Interface for NAT submissions

Overview

Introduction This section describes the interface elements related to the NAT file dashboard.

Contents This section contains the following topics:

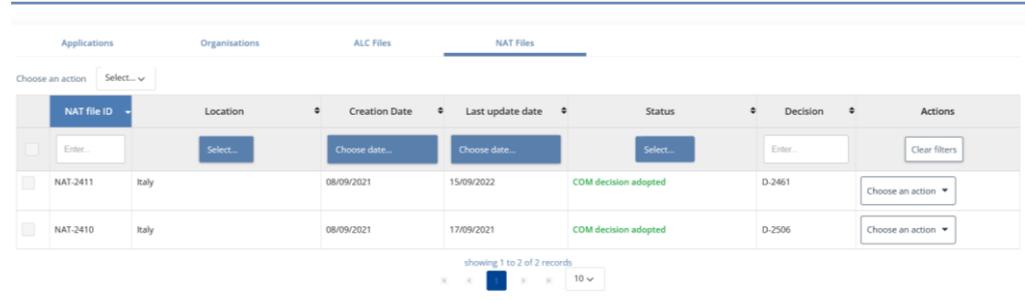
Topic	Page
NAT files	78
NAT file details	79

NAT files

Introduction

This page is displayed when you click the “NAT Files” tab.

Image



Description

The page is composed of the following significant elements:

Part	Description
NAT file ID	Search box to filter the list by the given NAT file ID.
Location	Select box to filter the list by location.
Creation Date	Box to filter the list by creation date.
Last update date	Box to filter the list by last modification date.
Status	Select box to filter the list by status.
	Button displayed only on active filters. It allows you to reset one filter only.
Clear Filters	Button to reset your filters.
Choose an action	Dropdown list showing the available actions depending on the current status: <ul style="list-style-type: none"> - Delete - Generate - Send to EC - Transfer to registry.

NAT file details

Introduction

This page is displayed when you click on one NAT file to see its details.

Image

The screenshot displays the 'NAT file NAT-2411' details page. At the top, there are navigation tabs for 'Applications', 'Organisations', 'ALC Files', and 'NAT Files'. The main content area shows a progress bar with the following stages: Draft (highlighted in green), Generated (highlighted in green), CA signature received, Notification received, COM decision adopted, Transferred to registry, and Integrated to registry. Below the progress bar, there is a 'View content' link and a 'Download the generated NAT XML file, electronically sign it, and upload' button. A 'Comments' section shows a new addition from Juan Manuel BALSERA ROLDAN. A 'History of submission' table lists actions like 'NAT XML generated', 'Status update', 'Comment update', and 'NAT File creation'.

Description of NAT file details area

The area is composed of the following significant elements:

Part	Description
Workflow status	Progress workflow bar indicating the current status of the submission.
View content	Link to open a detailed display of the applications and their allocation included in the NAT file.
NAT file 	Button to download the different versions of the NAT file uploaded to the submission.
Upload	Button to upload a NAT file. This button is available only when the NAT file is in status GENERATED.
Add official notification	Button to upload the official notification of the NAT submission to the European Commission. This button is available only when the NAT file is in status CA SIGNATURE RECEIVED.
Transfer to registry	Button to apply the NAT changes to the Union Registry. This button is available only when the NAT file is in status COM DECISION ADOPTED.
Back	Button to cancel the action.
Delete	Button to delete the ALC file.

Continued on next page

NAT file details, Continued

Description of the “Comments” area

The area is composed of the following significant elements:

Part	Description
	Button to expand the area and show further details.
Add Comment	Button that opens a pop-up, allowing you to write your comment and define its visibility.
Comment details	Sub-area showing: <ul style="list-style-type: none"> - The comment - The name of the user who wrote the comment - The profile of the user who wrote the comment - The date and time when the comment was submitted - The visibility of the comment, if it was submitted by you
	Button to edit a comment submitted by you.
	Button to delete a comment submitted by you.

Description of the “History of submission” area

The area is composed of the following significant elements:

Part	Description
	Button to expand the area and show further details.
Date	The date and time of the record.
Type	The type of action recorded.
User	The name and profile of the user performing the action.
Description	Details of the action executed. Previous versions of the NAT file can be downloaded by clicking the  button.

Chapter 3. Annex

ALC file validation types

Validation types

There are different types of checks done to the ALC files:

Validation type	If occurs
Technical or fatal error	<ul style="list-style-type: none"> - ALC file will not upload and the validation report will not be generated - User receives a red sticky error on top right of the screen
Validation error	<ul style="list-style-type: none"> - ALC file uploads and the validation report will be generated - Submit will be disabled for an ALC file while NIMs submission will not be blocked. - The error will be visible on error "sheet" and as a comment on the cell where the error occurs
Validation warning	<ul style="list-style-type: none"> - ALC file uploads and validation report will be generated - submit will not be disabled - the warning will be visible on error "sheet" and as a comment on the cell where the error occurs -

ALC file validation error messages

ID	Type	NIMs/ALC	Trigger	Description
ETS_ALC_1000	Technical/fatal error	ALC	triggered when structure is not expected. (extra or missing column(s))	Invalid Excel file structure detected. Sheet [<SHEET NAME>] : Column [<COLUMN NAME>] is expected to contain [<EXPECTED HEADER TITLE> (EXPECTED_YEAR)] but it contains [<ACTUAL_HEADER_TITLE>(ACTUAL_YEAR)] Please upload the UBA generated file
ETS_ALC_1001	Technical/fatal error	ALC	triggered when user uploads the validation report instead of the ALC file generated by UBA tool	Uploading ALC validation report is not permitted. Please upload the UBA generated file
ETS_ALC_1002	Validation error	ALC	triggered when user is not a CA admin in the location mentioned in the file	Location of this user doesn't correspond to location mentioned on the file or he does not have the right permission
ETS_ALC_1003	Validation error	ALC	triggered when user uploads a file with an installation which also exists in one or more ALC submissions in Draft	Draft submissions {listOfSubmissions} also contain Installation Identifier {installationIdentifier}. Please either remove them from this file or take action for the mentioned ALC submissions.
ETS_ALC_1004	Validation error	ALC	triggered when reporting year selected in the submission is not the same reporting year(s) in the ALC file	{year} does not match selected reporting year
ETS_ALC_1005	Validation error	ALC	triggered when an unknown installation ID or BM number is referenced	This field references unknown identifiers
ETS_ALC_1006	Validation error	ALC	triggered when installation ID is not found in EUTL	Identifier {value {installationIdentifier}} is not found in public EUTL database

Continued on next page

ALC file validation error messages, Continued

ID	Type	NIMs/ALC	Trigger	Description
ETS_ALC_1007	Validation error	ALC	triggered when installation ID is not given	Installation identifier is not found
ETS_ALC_1008	Validation error	ALC	triggered when format of the ID is not good	Identifier {value} is not in standard format: BE000000000000123
ETS_ALC_1009	Validation error	ALC	triggered when identifier is duplicated	<p>Value {value} is not unique</p> <p>Please note: {value} can be a composite value, having multiple components. In this case, the components will have a dash(-) between them. Examples:</p> <ul style="list-style-type: none"> ▪ ETS_ALC_1009 - Value BE000000000000123 is not unique ▪ ETS_ALC_1009 - Value BE000000000000123-2 is not unique
ETS_ALC_1010	Validation Warning/Error	NIMS	<p>triggered when name of an installation based on difference score compared to EUTL is not accepted</p> <p>Note: If the difference between the installation name from EUTL and the uploaded installation name is less than or equal to 10% it will be a WARNING.</p> <p>If the difference is larger than 10%, it will be a WARNING/ERROR depending on the mandatory property of the field.</p>	Name of installation does not correspond to EUTL
ETS_ALC_1011	Validation Error/Warning	ALC	<p>triggered when the range of a field is not respected.</p> <p>If the field is optional, it will be a warning. otherwise it is an error</p>	Value {value} is not within valid range

Continued on next page

ALC file validation error messages, Continued

ID	Type	NIMs/ALC	Trigger	Description
ETS_ALC_1012	Validation Error/Warning	ALC	triggered when a number is expected in the field If the field is optional, it will be a warning, otherwise it is an error	A number is expected for this field
ETS_ALC_1013	Validation Error	ALC	triggered when a field is empty	Value is required
ETS_ALC_1014	Validation Warning	ALC	triggered when NACE code is not given	Missing Nace code
ETS_ALC_1015	Validation Warning	ALC	triggered when NACE code is not given in the good format	Nace code {code} is in the wrong format
ETS_ALC_1016	Validation Warning	ALC	triggered when NACE code is not found in the list	The given Nace code does not exist
ETS_ALC_1017	Validation Warning	ALC	triggered when NACE code is not of classification level 4	Nace code must be from a classification level 4
ETS_ALC_1018	Validation Error/Warning	ALC	triggered when a value is not acceptable If the field is optional, it will be a warning, otherwise it is an error	This is not an acceptable format. Example: <example>
ETS_ALC_1019	Validation Error	NIMS	triggered when PRODCOM is not in a good format Note: This can be replaced	{value} is in the wrong format. Example: <example>

Continued on next page

ALC file validation error messages, Continued

ID	Type	NIMs/ALC	Trigger	Description
ETS_ALC_1020	Validation Error/Warning	ALC	triggered when a value of a certain field is not matching all other values for the same field that is repeated (only applies to the reporting year) If the field is optional, it will be a warning. otherwise it is an error	"{value}" is not is not equal to {values.get(0)} which is referenced in another field.
ETS_ALC_1021	Validation Warning	ALC	triggered when we receive a translation without an ID	Translation key of the corresponding translation for {propertyValue} is not found in {propertyValue,excelColumnNameForTranslationId}
ETS_ALC_1022	Validation Warning	ALC	triggered when we receive a translation without an ID	Value for this field is not found however the corresponding translation key ({translationIdPropertyValue}) is found in column ({excelColumnNameForTranslationId})
ETS_ALC_1023	Warning	NIMS	when translation is not found	Translation not found for {activity}
ETS_ALC_1024	Technical/fatal error	ALC/NIMS	triggered when an expected sheet is missing from an uploaded file	Provided workbook doesn't contain sheet {SHEET_NAME}
ETS_ALC_1025	Validation Error	ALC/NIMS	triggered during type conversion. triggered when there the cell subject to import contains an Excel error, which means the cell value starts with '#' or '!'	Cell calculation error: {cell_value}

Continued on next page

ALC file validation error messages, Continued

ID	Type	NIMs/ALC	Trigger	Description
ETS_ALC_1026	Validation Warning/Error	ALC/NIMS	<p>triggered during type conversion, when the value provided doesn't match the defined type of the column .</p> <p>Implicitly means that we store <i>null</i> as data since we cannot store the given value</p> <p>If the column is mandatory, ERROR. Otherwise WARNING</p>	<ul style="list-style-type: none"> • Could not transform:{value} to a decimal number • Could not transform:{value} to a date • Could not transform:{value} to a number • Could not transform:{value} to a number • Could not transform:{value} to a true/false
ETS_ALC_1027	Validation Error	ALC/NIMS	<p>triggered during type conversion, when the imported sheet's "Contains data?" hidden column is not equal to "TRUE"</p>	Column A:'Contains data?' not equals to 'TRUE'
ETS_ALC_1028	Fatal error	ALC/NIMS	<p>triggered when it's not possible to find the country code from the full list of Installation Identifiers on the first sheet.</p> <p>For example: none of the Installation Identifiers matches the XX0000000000000 pattern. Or when no installation identifiers were specified</p>	Country cannot be identified.
ETS_ALC_1029	Fatal error	ALC/NIMS	<p>triggered when the country code was extracted from the full list of Installation Identifiers on the first sheet, but that country code is missing from our system.</p> <p>For example: installation identifiers are matching the XX0000000000000 schema but the country code is invalid: BB0000123456789</p>	Country "<country code>" is unknown to the system.