CBAM WORKSHOPS

Carbon Border Adjustment Mechanism

climate action AUTHORITY

LEGAL BASIS

- Governed by Regulation (EU) 2023/956 of the European Parliament and of the Council of 10 May 2023 establishing a carbon border adjustment mechanism.

- Commission Implementing Regulation (EU) 2023/1773 of 17 August 2023 laying down the rules for the application of Regulation (EU) 2023/956 of the European Parliament and of the Council as regards reporting obligations for the purposes of the carbon border adjustment mechanism during the transitional period.

WHY?

CBAM was created to address
Carbon Leakage

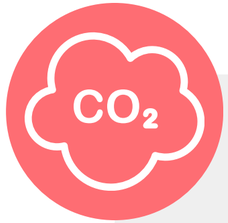
Three important channels for carbon leakage:

Energy markets
Loss of EU demand makes oil, coal and gas cheaper and more attractive to the rest of the world.

Competition
Due to costs of EU climate policy, industry relocates production, including corresponding carbon emissions.

Free riding
Because of EU climate policy, others see less pressure to act and hence increase their emissions.

MCC



CARBON LEAKAGE

Carbon leakage take place when businesses transfer the production of goods /services to other countries with less stringent emission constraints (i.e. lower environmental standards/climate policies) to either pay less emission “taxes” or to seem more sustainable, or when EU products are replaced by more carbon-intensive imports.

CBAM puts a fair price on the carbon emitted during the production of carbon intensive goods that are entering the EU, to encourage cleaner industrial production in non-EU countries.

The gradual introduction of the CBAM is aligned with the phase-out of the allocation of free allowances under the EU Emissions Trading System to support the decarbonisation of EU industry.

HOW?

SCOPE

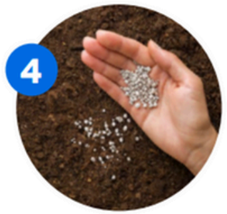
GOODS & PRECURSORS

Will initially apply to imports of certain goods and selected precursors

CEMENT

IRON & STEEL

ALUMINIUM



FERTILISER

HYDROGEN

ELECTRICITY

GEOGRAPHICAL COVERAGE

Applies to goods imported from outside the EU into the EU.

BY WAY OF DEROGATION

As per Article 2 of the Regulation, CBAM does not apply to:

- Goods listed in Annex 1 of the Regulation 2023/956 if they do not exceed 150 euros
- Goods contained in personal luggage of travellers coming from a third country (where value does not exceed 150 euro)
- Goods to be used in the context of military activities pursuant to Article 1 (point 49) of (EU) 2015/2446.

Value cap is in line with Art. 23 of Regulation (EC) No 1186/2009.

TIMELINE

When does it all start?

Transitional Period will run from the **1/10/2023 to the 31/12/2025**. Importers had to submit their first report by the 31/01/2024. The last report should be submitted by 31/01/2026.

Reporting is done on quarterly basis, i.e. goods imported from 1/10/23 - 31/12/23, were to be reported by 31/01/2024.

Exception for submission of reports: Importers can choose to submit the first 2 reports covering the first 2 quarters, by 31/07/2024 by requesting delayed submission. After that, all reports must be submitted on time.

What happens after the Transitional Period?

From **2026** the **definitive period** of the CBAM will apply. That means that from 01/01/2026 onwards, importers will have to bear a “CBAM obligation” in the form of certificates.

EU importers of goods covered by CBAM will need to buy CBAM certificates. The price of the certificates will be calculated depending on the weekly average auction price of the EU ETS allowances expresses in euro/Tonne of CO2 emitted.

If importers can prove, based on verified information from third country producers, that a carbon price has already been paid during production of the imported goods, the corresponding amount can be deducted from their final bill.

What will be reported?

Importers will have to report the embedded emissions of the goods purchased.
Embedded emissions consider both direct and indirect emissions of the production process as well as embedded emissions of precursors.

During the Transitional Period, reporting of emissions can be done using default values. During the definitive period, reporting of embedded emissions shall be specific.

Methods for reporting (i.e. equations) are provided in the regulation itself.

WHAT IS CAA'S ROLE?

CAA is the National Competent Authority (NCA) for CBAM.

We are responsible for registering importers into the CBAM registry.

Transitional CBAM registry

The Commission has developed the CBAM transitional registry to help importers perform and report as part of their CBAM obligations. Access to the registry should be requested through the National Competent Authority (NCA) of the Member State in which the importer is established.

Any fines incurred due to incorrect reporting/non-reporting will be payable through the NCA.

RECAP

1. Importers register with CAA to get access to the CBAM portal

2. Importers report on CBAM portal

3. Customs data on QTY, type etc. of goods imported will be transmitted to EC, via customs registry.

4. EC will perform checks to verify that both registries match (i.e., that importer reported correctly)

5. If inconsistencies exist, NCA will be notified. NCA will need to notify the importer of their inconsistency and be asked to rectify.

6. If importer does not rectify situation, importer is fined.

7. Fines are payable to the EC through the NCA.

QUESTIONS?

CBAM

Reporting step-by-step for Economic Operators

climate action AUTHORITY

ACCESS THROUGH EU LOGIN

ECAS for declarants:

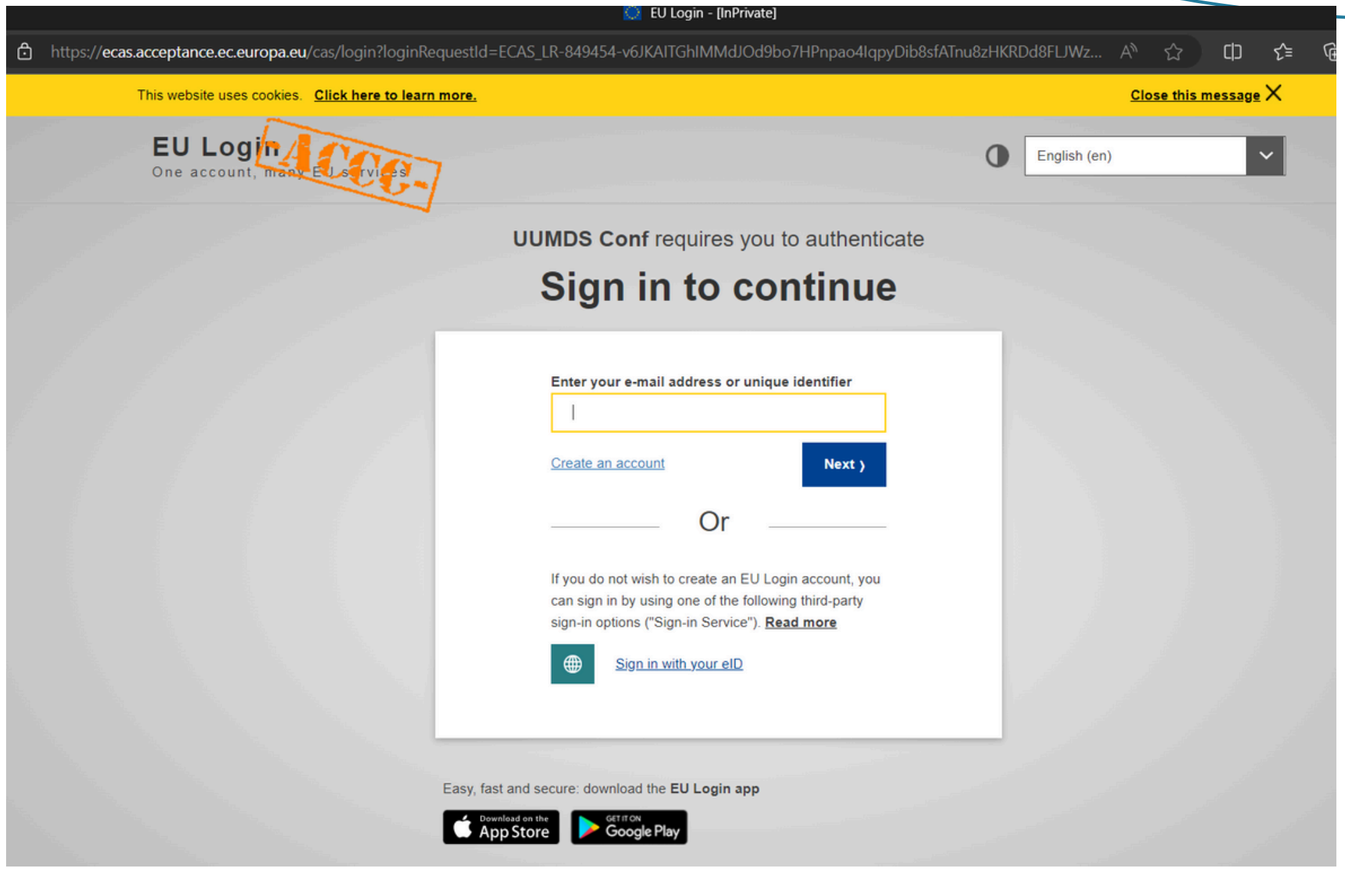
Conformance/Acceptance (testing):
https://ecas.acceptance.ec.europa.eu/cas/

Production:
https://ecas.ec.europa.eu/cas

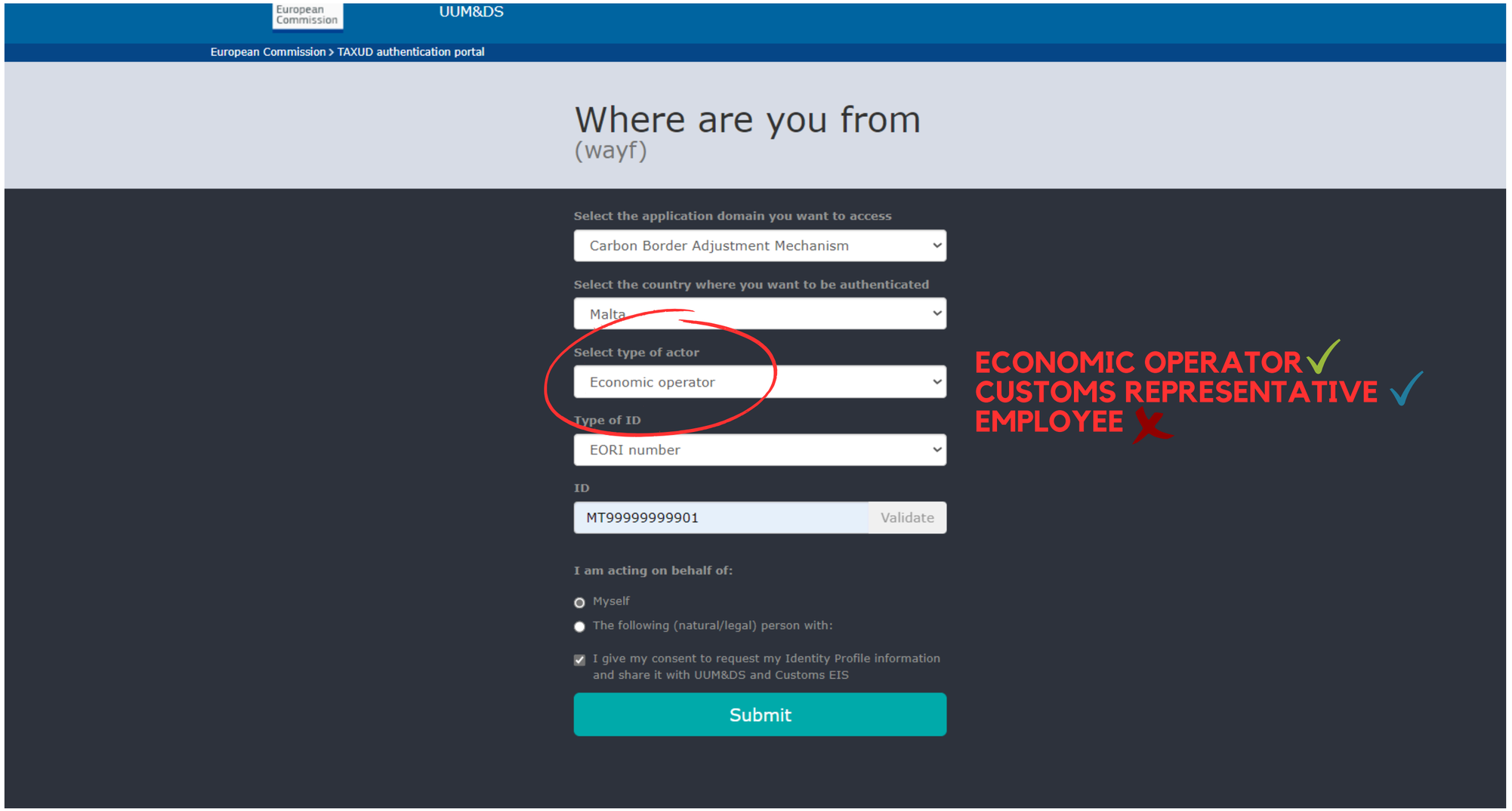
Declarants Portal Links

Conformance:
https://conformance.cbam.ec.europa.eu/declarant

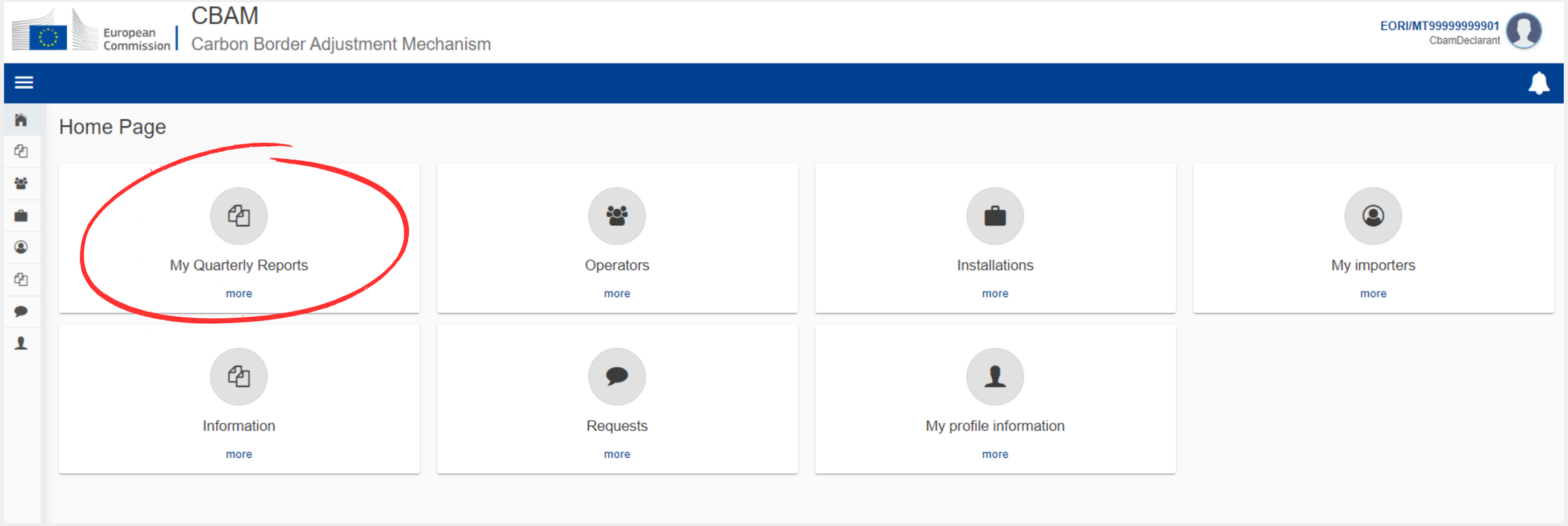
Production:
https://cbam.ec.europa.eu/declarant

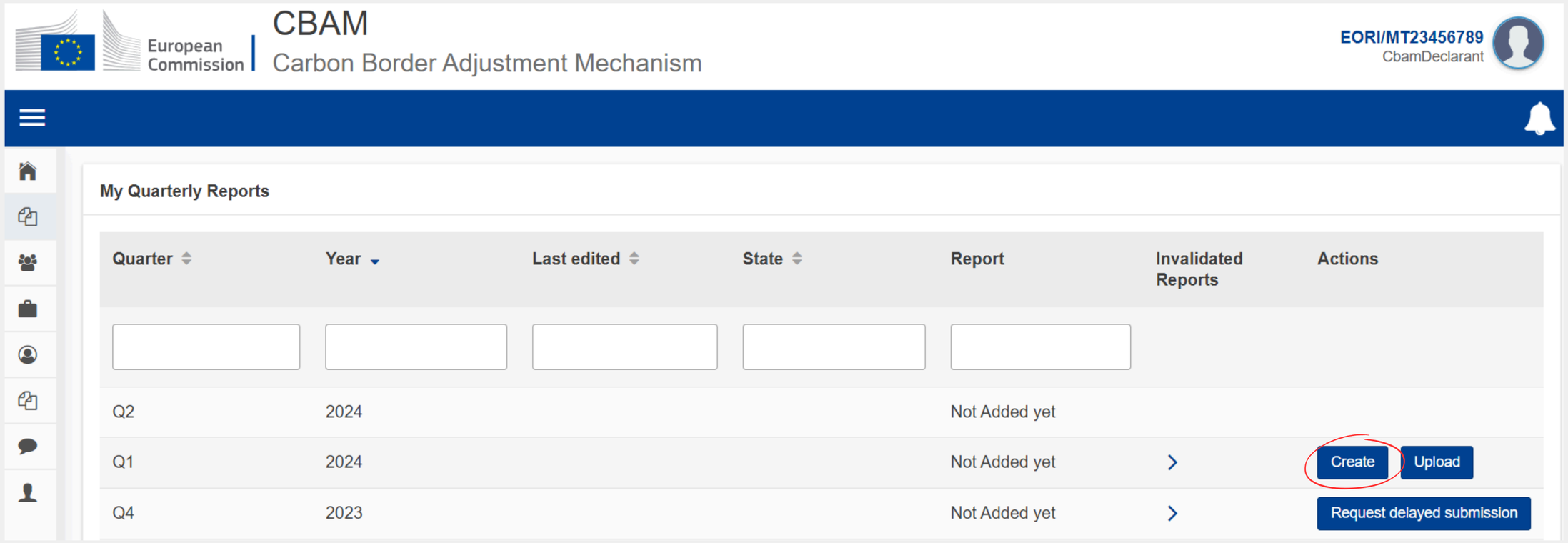


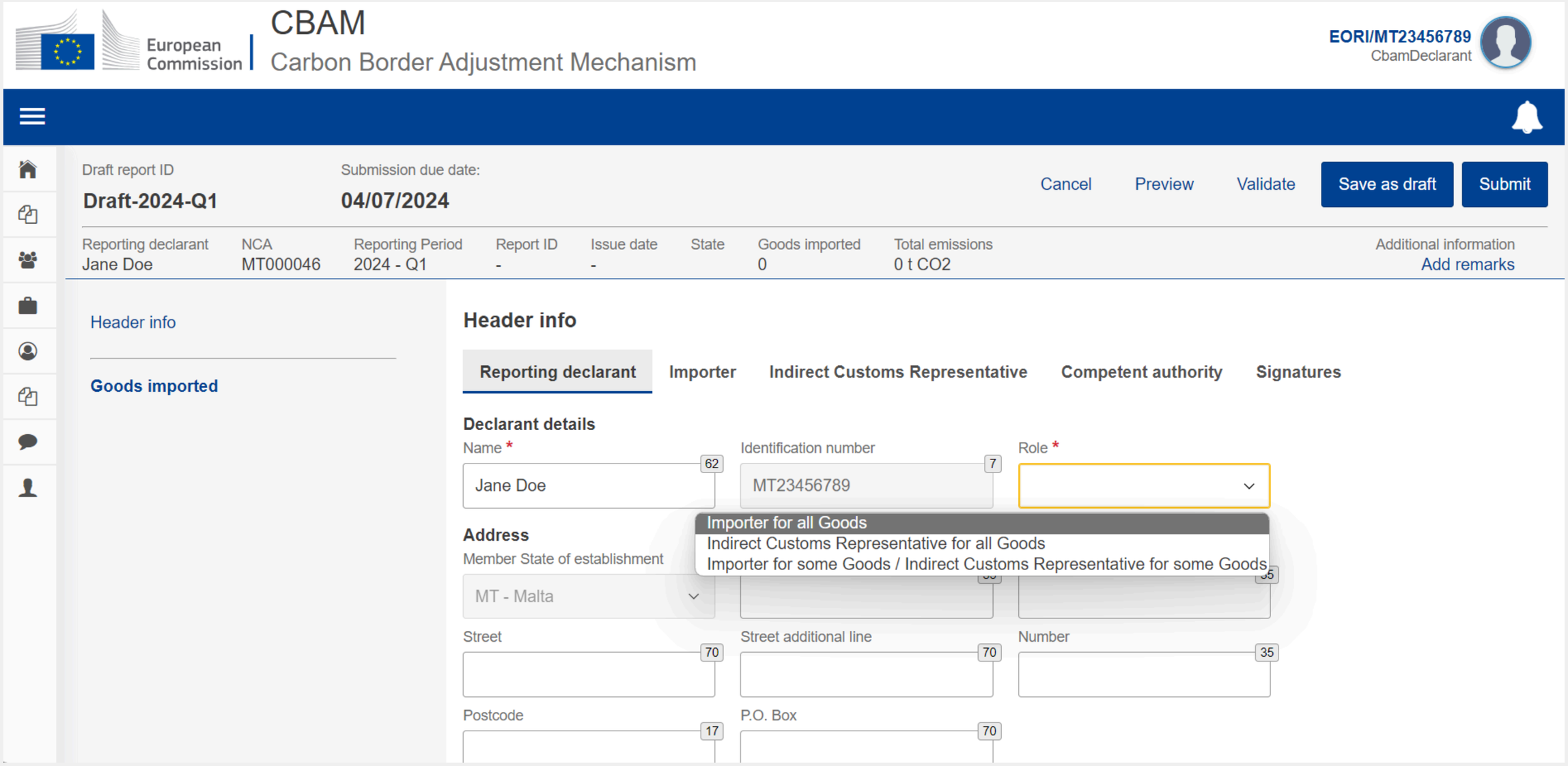
ACCESS THROUGH UUM&DS

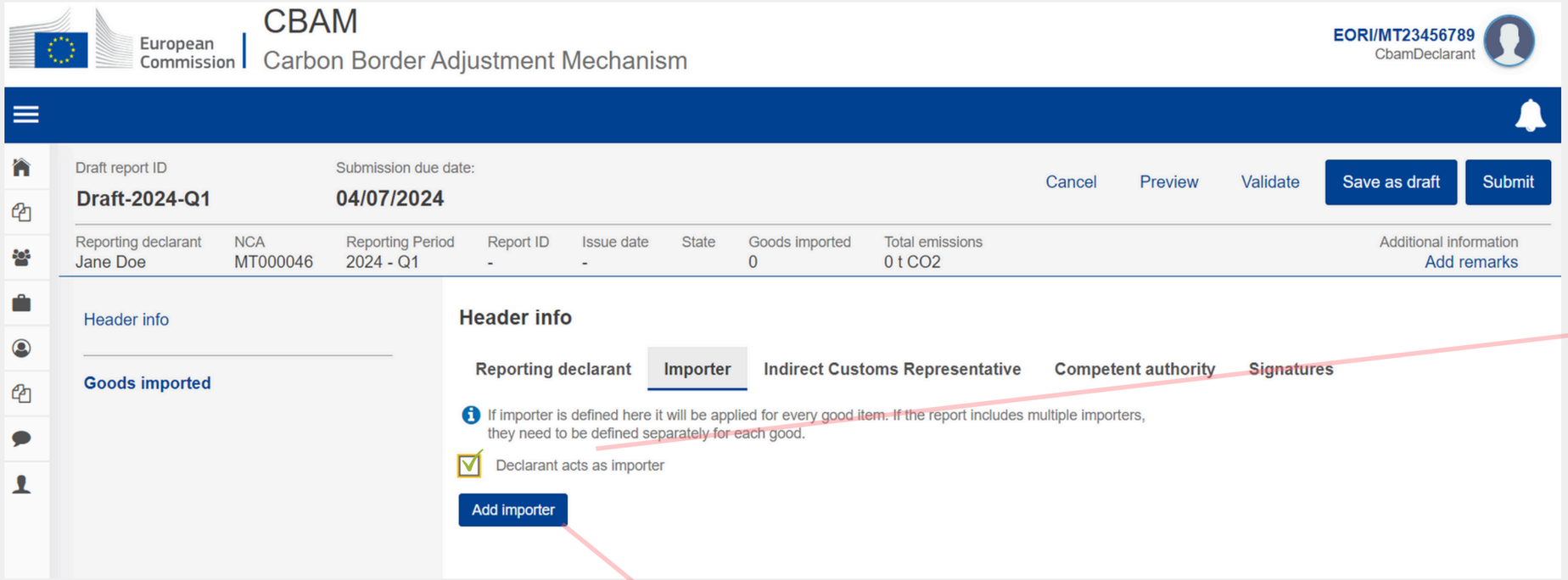


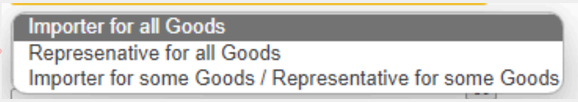
ECONOMIC OPERATOR ✓
CUSTOMS REPRESENTATIVE ✓
EMPLOYEE ✗

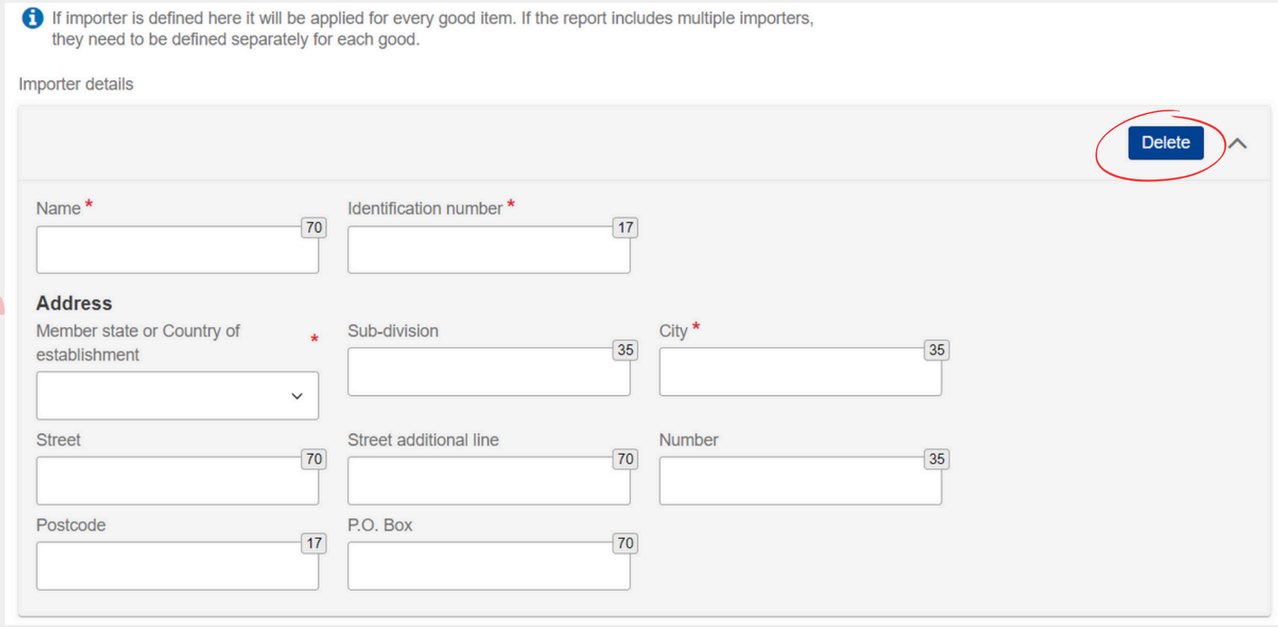

European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Home Page
My Quarterly Reports
more
Operators
more
Installations
more
My importers
more
Information
more
Requests
more
My profile information
more


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT23456789
CbamDeclarant
My Quarterly Reports
Quarter
Year
Last edited
State
Report
Invalidated Reports
Actions
Q2
2024
Not Added yet
Q1
2024
Not Added yet
Create
Upload
Q4
2023
Not Added yet
Request delayed submission


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT23456789
CbamDeclarant
Draft report ID
Draft-2024-Q1
Submission due date:
04/07/2024
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
Jane Doe
NCA
MT000046
Reporting Period
2024 - Q1
Report ID
-
Issue date
-
State
Goods imported
0
Total emissions
0 t CO2
Additional information
Add remarks
Header info
Goods imported
Header info
Reporting declarant
Importer
Indirect Customs Representative
Competent authority
Signatures
Declarant details
Name *
Jane Doe
62
Identification number
MT23456789
7
Role *
Importer for all Goods
Indirect Customs Representative for all Goods
Importer for some Goods / Indirect Customs Representative for some Goods
Address
Member State of establishment
MT - Malta
Street
70
Street additional line
70
Number
35
Postcode
17
P.O. Box
70

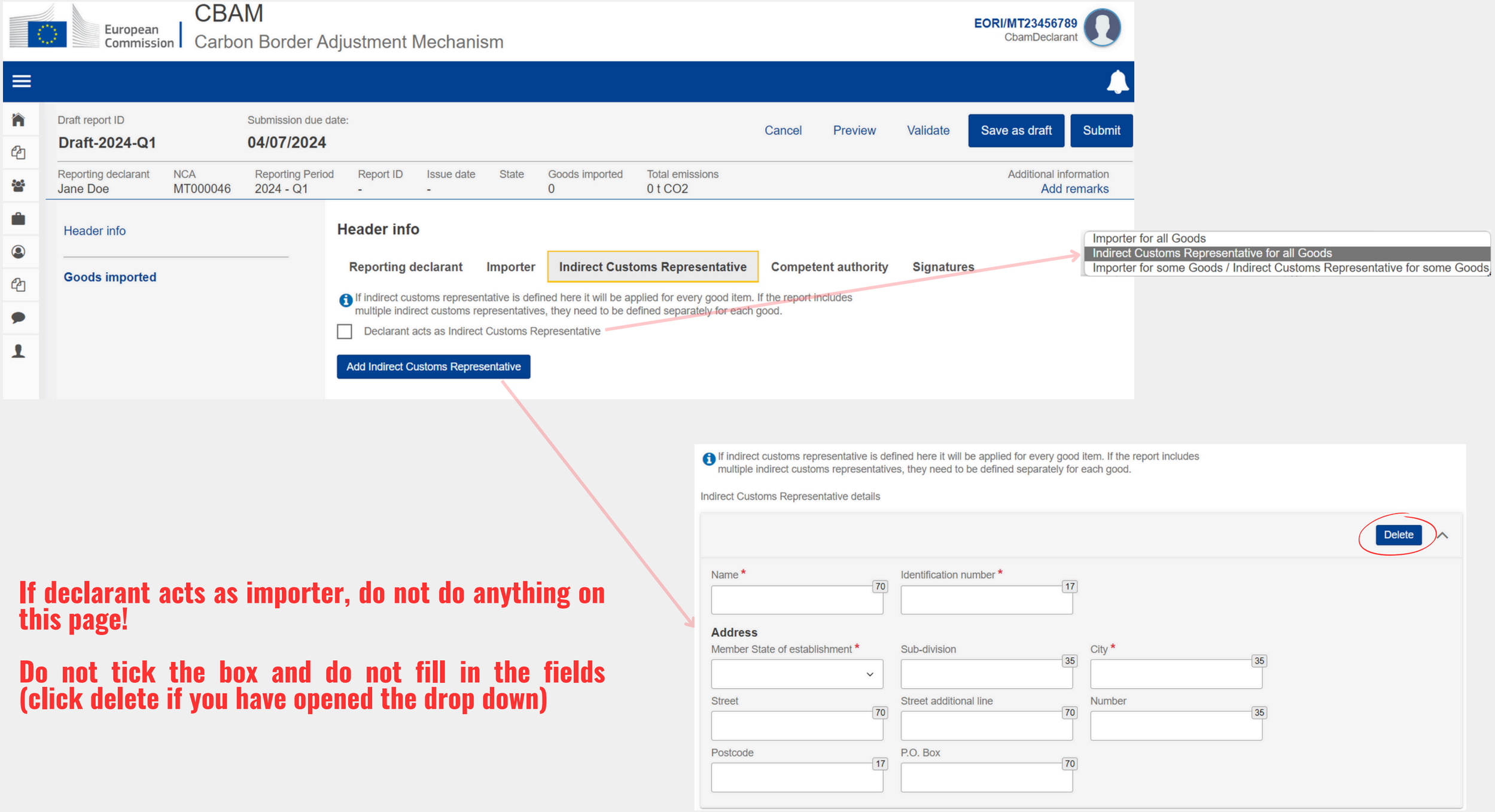






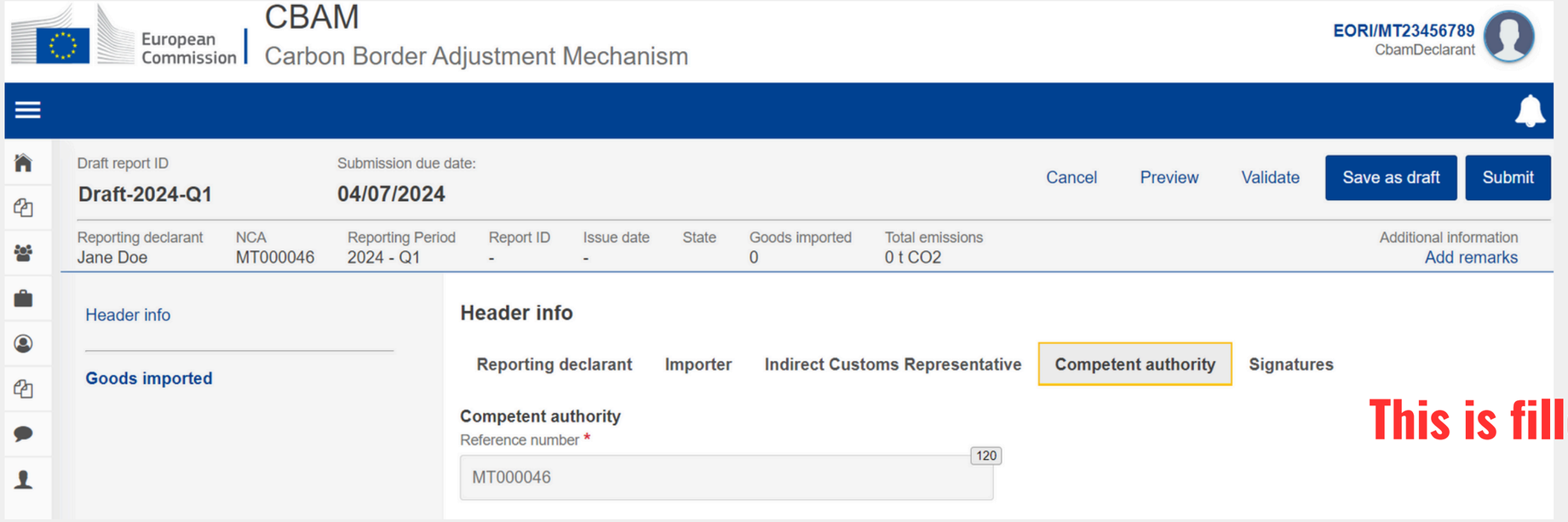
If you are Importer for all goods, make sure to tick the box and do not add importer's details.

The details about the Importer are only to be filled up by indirect customs representatives.

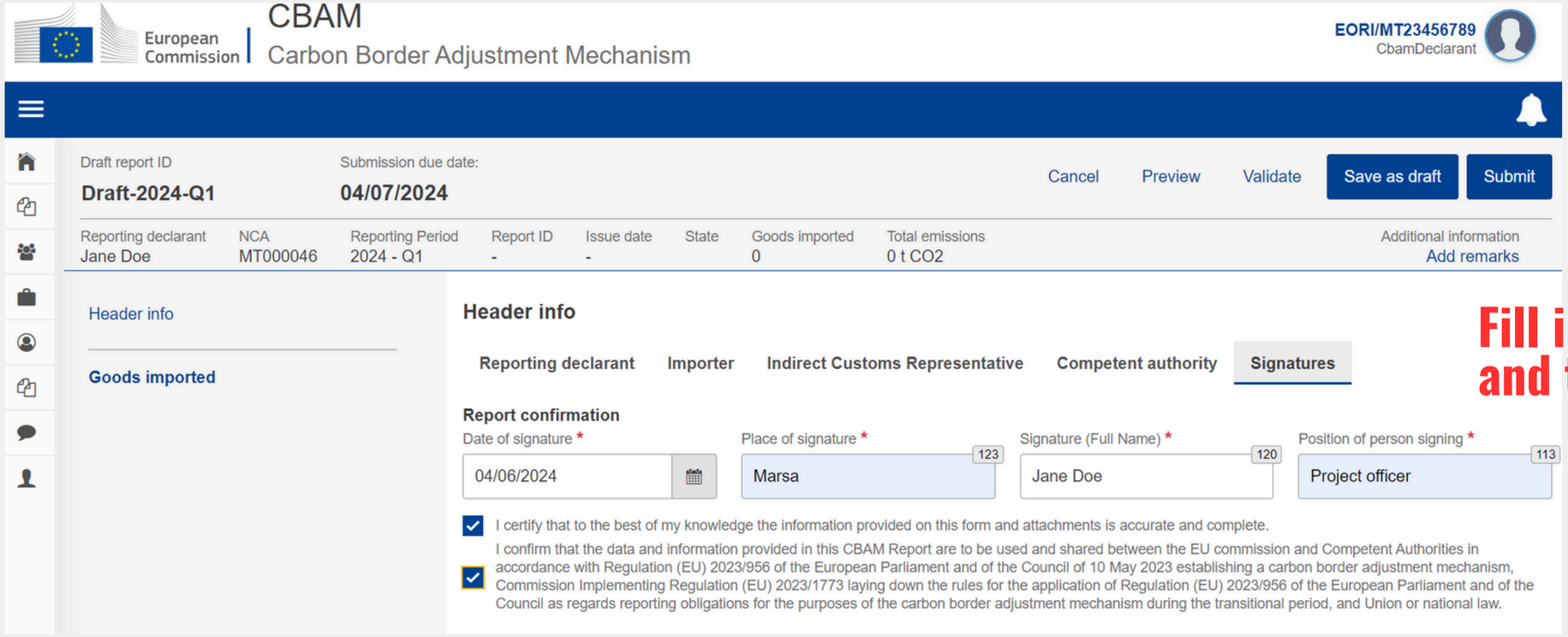


If declarant acts as importer, do not do anything on this page!

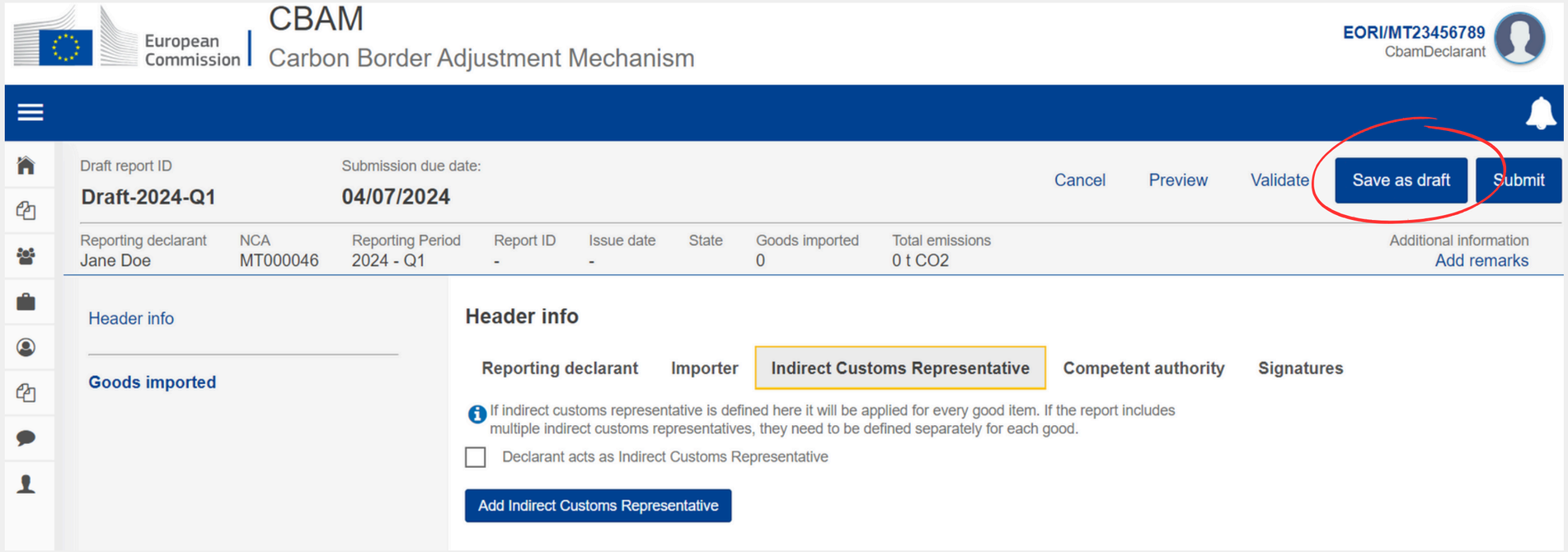
Do not tick the box and do not fill in the fields (click delete if you have opened the drop down)

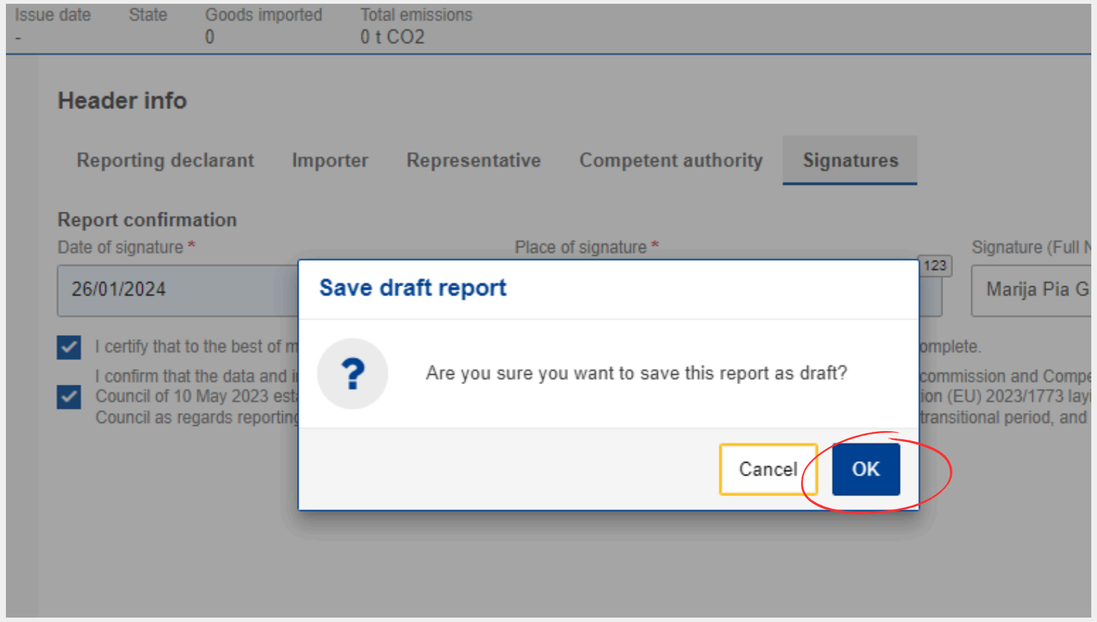


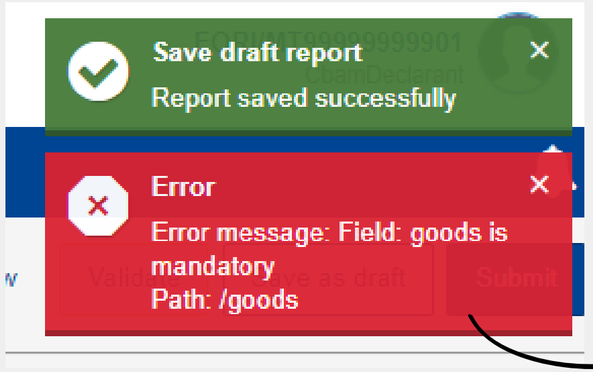
This is filled in automatically!



Fill in all fields on Signatures and tick the boxes.

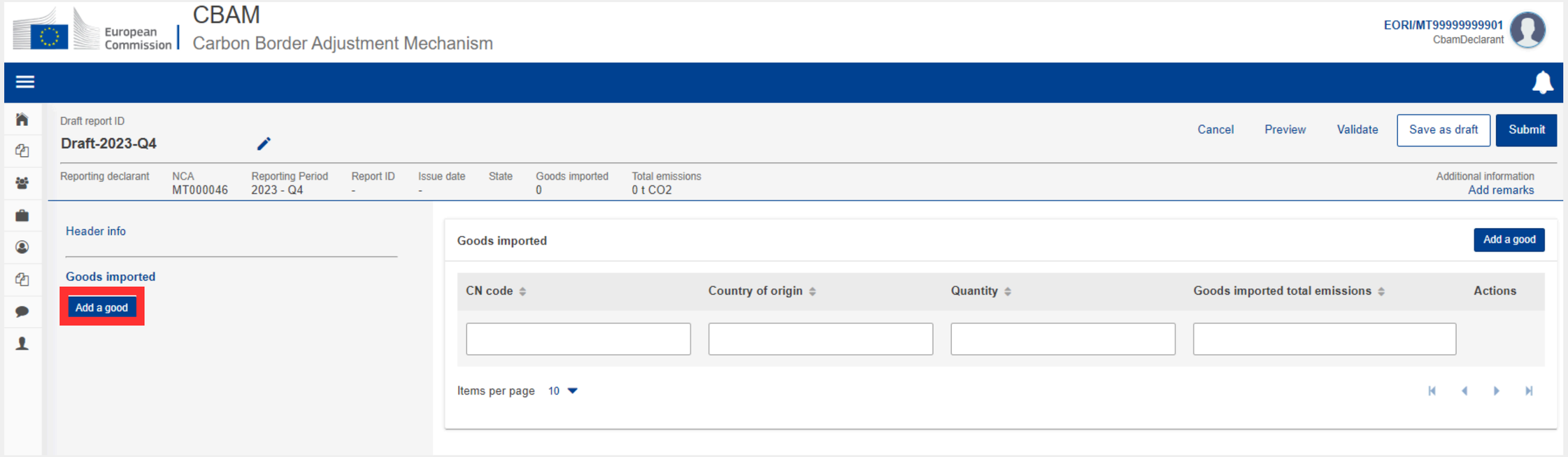






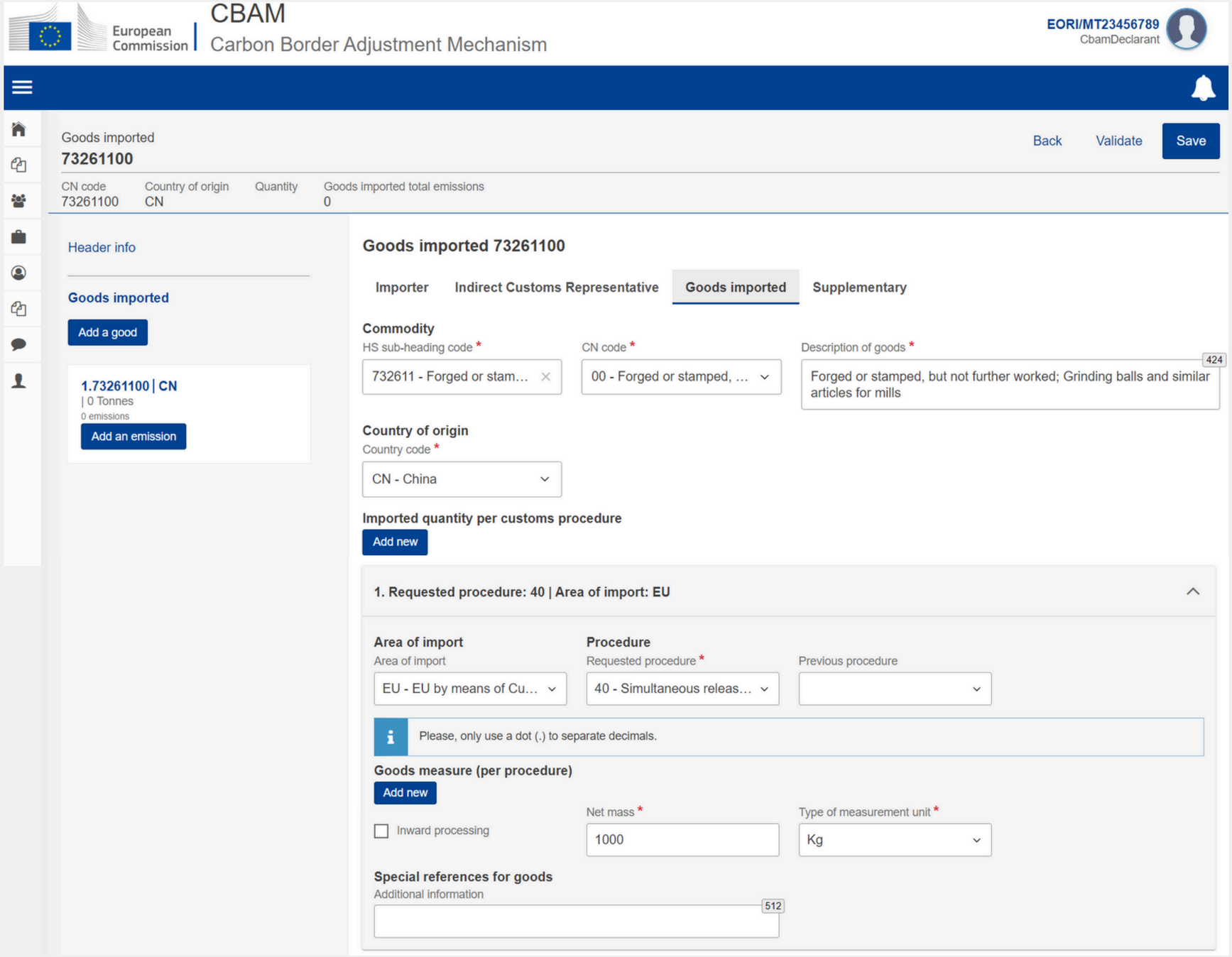
GOODS WILL BE DEFINED IN THE NEXT STEP!

NOW WE WILL START ADDING THE GOODS!



ONLY NEED TO FILL UP THE GOODS IMPORTED TAB

LEAVE THE OTHER TABS AS IS



European Commission | CBAM
Carbon Border Adjustment Mechanism

EORI/MT23456789
CbamDeclarant

Goods imported
73261100

Back | Validate | Save

CN code	Country of origin	Quantity	Goods imported total emissions
73261100	CN		0

Header info

Goods imported

Add a good

1.73261100 | CN
| 0 Tonnes
0 emissions
Add an emission

Goods imported 73261100

Importer | Indirect Customs Representative | Goods imported | Supplementary

Commodity

HS sub-heading code * : 732611 - Forged or stam…
CN code * : 00 - Forged or stamped, …
Description of goods * : Forged or stamped, but not further worked; Grin… articles for mills

Country of origin

Country code * : CN - China

Imported quantity per customs procedure

Add new

1. Requested procedure: 40 | Area of import: EU

Area of import

Area of import : EU - EU by means of Cu…

Procedure

Requested procedure * : 40 - Simultaneous releas…
Previous procedure :

Please, only use a dot (.) to separate decimals.

Goods measure (per procedure)

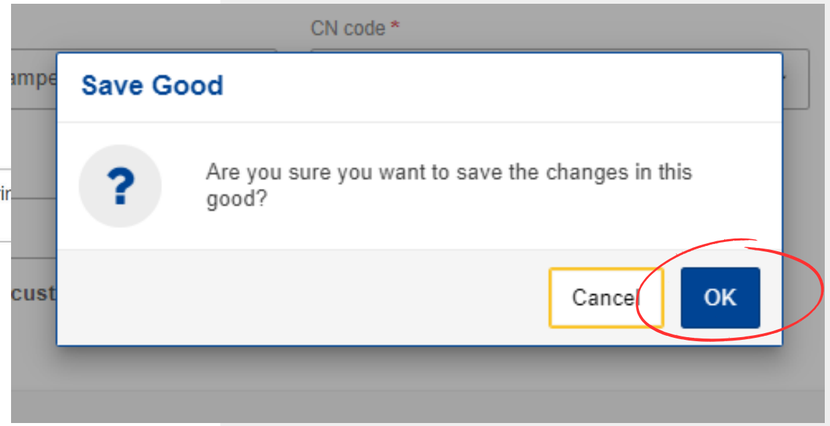
Add new

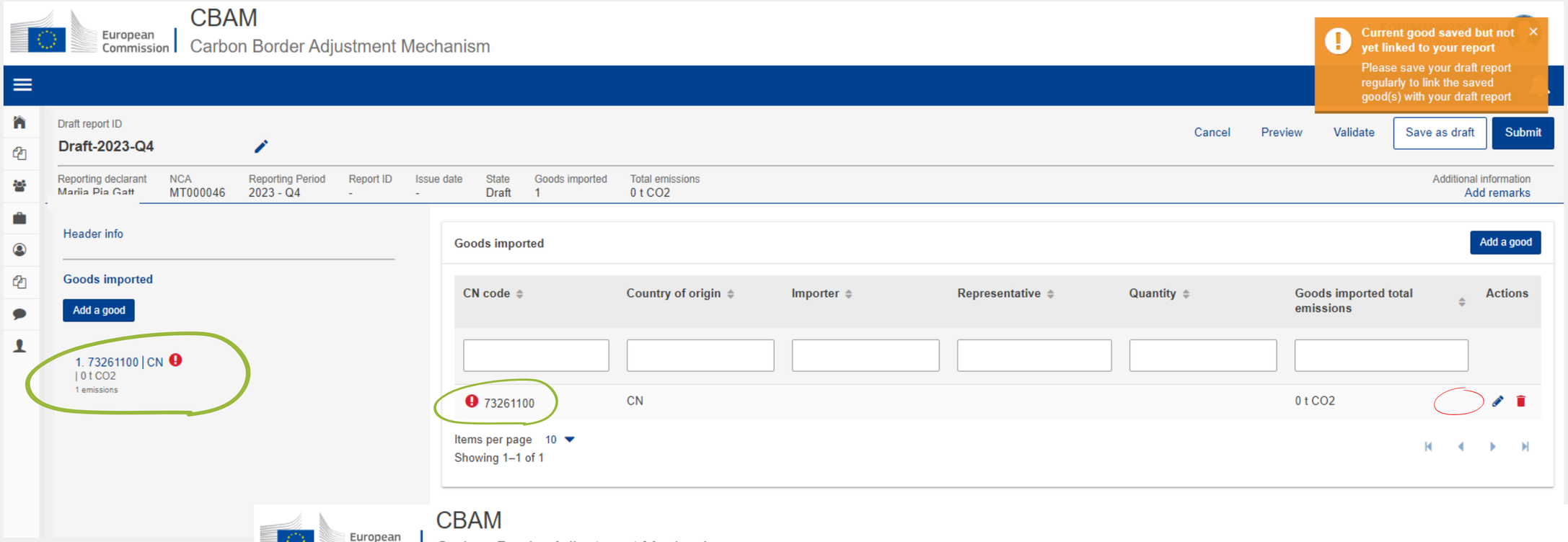
Inward processing

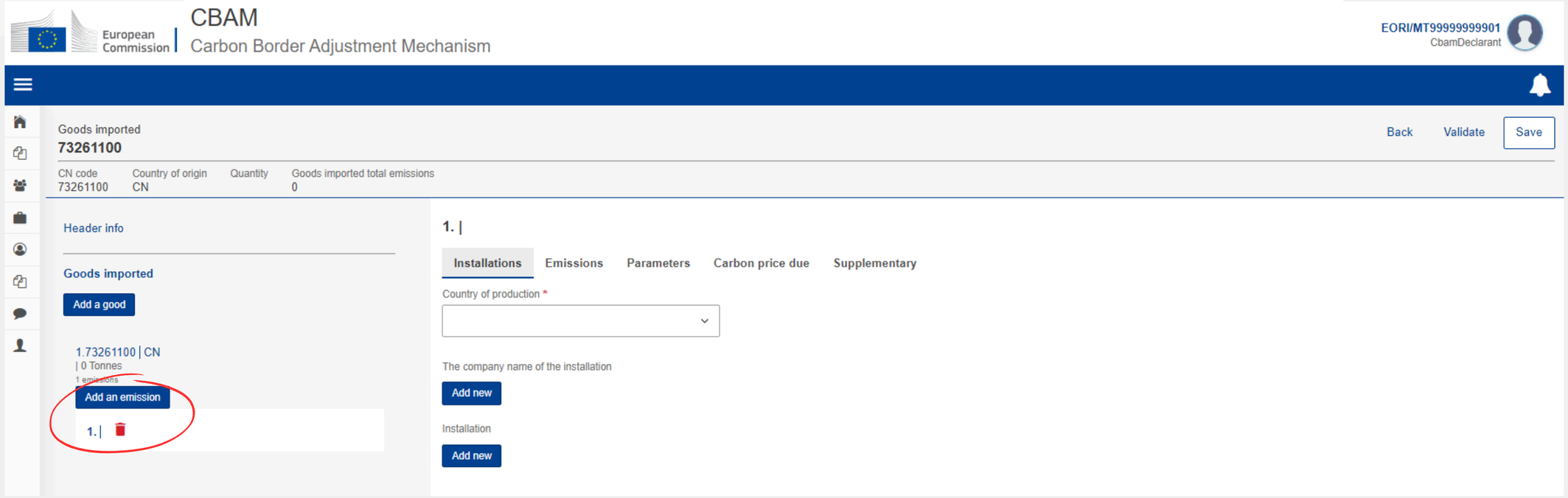
Net mass * : 1000
Type of measurement unit * : Kg

Special references for goods

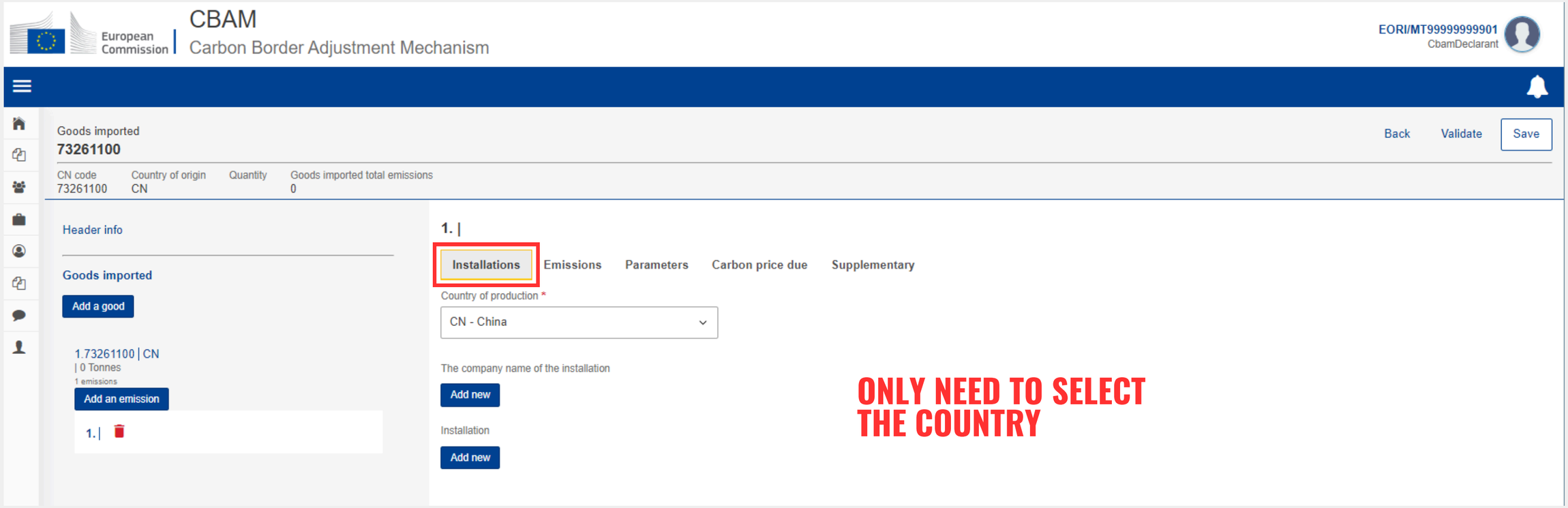
Additional information (512)

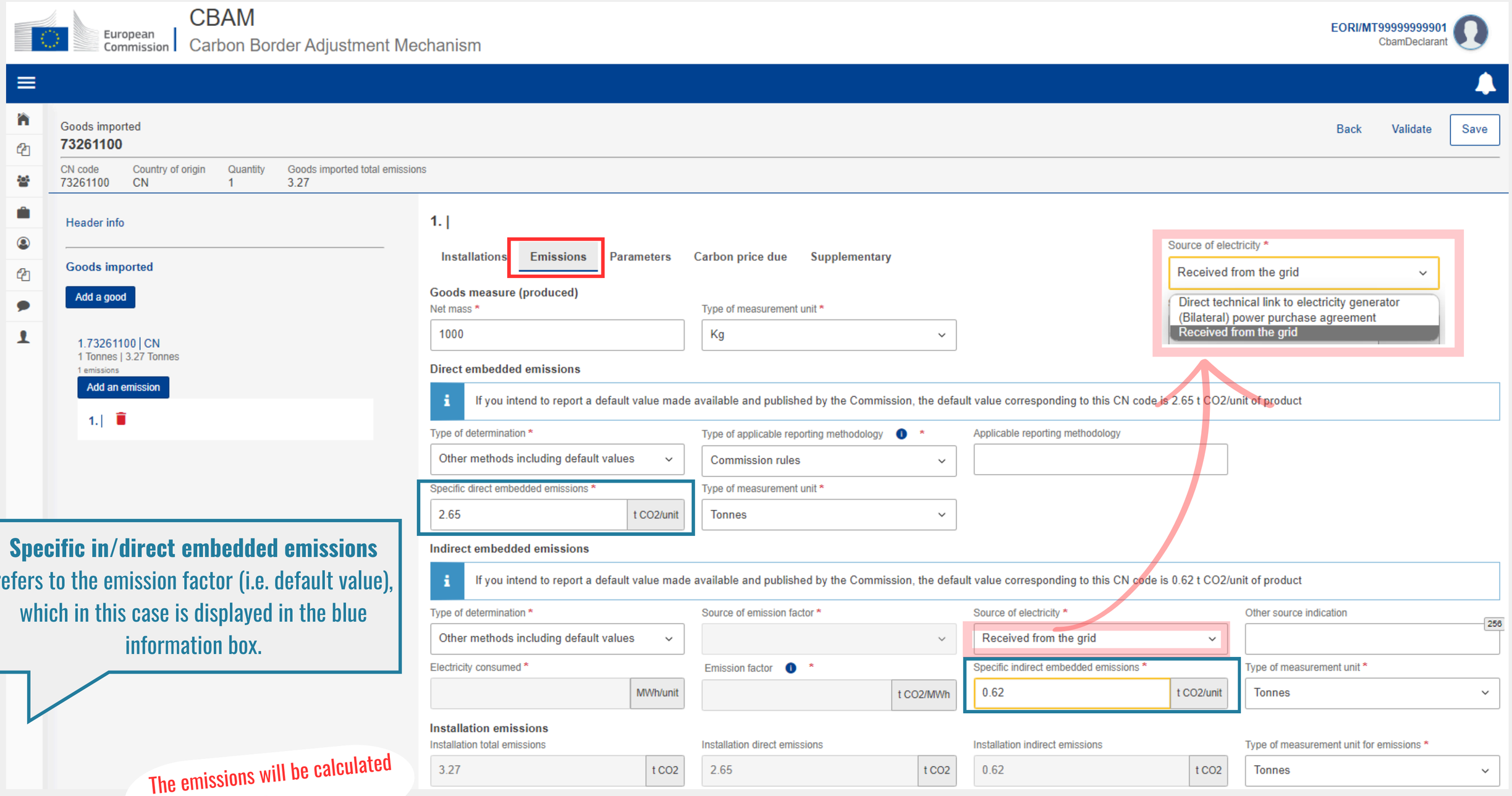






NEXT STEP IS TO ADD AN EMISSION


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.73261100 | CN
| 0 Tonnes
1 emissions
Add an emission
1. |
1. |
Installations
Emissions
Parameters
Carbon price due
Supplementary
Country of production *
CN - China
The company name of the installation
Add new
Installation
Add new
ONLY NEED TO SELECT
THE COUNTRY


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
1
Goods imported total emissions
3.27
Header info
Goods imported
Add a good
1.73261100 | CN
1 Tonnes | 3.27 Tonnes
1 emissions
Add an emission
1. |
1. |
Installations
Emissions
Parameters
Carbon price due
Supplementary
Goods measure (produced)
Net mass *
1000
Type of measurement unit *
Kg
Source of electricity *
Received from the grid
Direct technical link to electricity generator
(Bilateral) power purchase agreement
Received from the grid
Direct embedded emissions
If you intend to report a default value made available and published by the Commission, the default value corresponding to this CN code is 2.65 t CO2/unit of product
Type of determination *
Other methods including default values
Type of applicable reporting methodology *
Commission rules
Applicable reporting methodology
Specific direct embedded emissions *
2.65
t CO2/unit
Type of measurement unit *
Tonnes
Indirect embedded emissions
If you intend to report a default value made available and published by the Commission, the default value corresponding to this CN code is 0.62 t CO2/unit of product
Type of determination *
Other methods including default values
Source of emission factor *
Source of electricity *
Received from the grid
Other source indication
256
Electricity consumed *
MWh/unit
Emission factor *
t CO2/MWh
Specific indirect embedded emissions *
0.62
t CO2/unit
Type of measurement unit *
Tonnes
Installation emissions
Installation total emissions
3.27
t CO2
Installation direct emissions
2.65
t CO2
Installation indirect emissions
0.62
t CO2
Type of measurement unit for emissions *
Tonnes
Specific in/direct embedded emissions refers to the emission factor (i.e. default value), which in this case is displayed in the blue information box.
The emissions will be calculated automatically here

Go to Communication Template

Summary Products Tab

Emission Factor = Specific Indirect Embedded Emissions / Electricity consumed

EF = 0.925 / 0.766

1.20757 tCO2/MWh

SEE (direct)	SEE (indirect)	SEE (total)	Unit	Share of emissions by default value	Source for electricity EF	Embedded electricity (MWh/t)
0.915	0.396	1.311	tCO2e/t		D.2.1	0.281
2.639	0.925	3.564	tCO2e/t	71%	D.2.3	0.766

iidance | Summary_Processes | **Summary_Products** | Summary_(

1. |

Installations | **Emissions** | Parameters | Carbon price due | Supplementary

Goods measure (produced)

Net mass * : 1000

Type of measurement unit * : Kg

Direct embedded emissions

Type of determination * : Actual data

Type of applicable reporting methodology * : Other Methods

Additional Information * : N/A (3997)

Specific direct embedded emissions * : 2.639 t CO2/unit

Type of measurement unit * : Tonnes

Indirect embedded emissions

Type of determination * : Actual data

Source of emission factor * : Other

Source of electricity * : Received from the grid

Other source indication * : N/A (253)

Electricity consumed * : 0.77 MWh/unit

Emission factor * : 1.20757 t CO2/MWh

Specific indirect embedded emissions : 0.93 t CO2/unit

Type of measurement unit * : Tonnes

Source of emissions factor value * : N/A (509)

Installation emissions

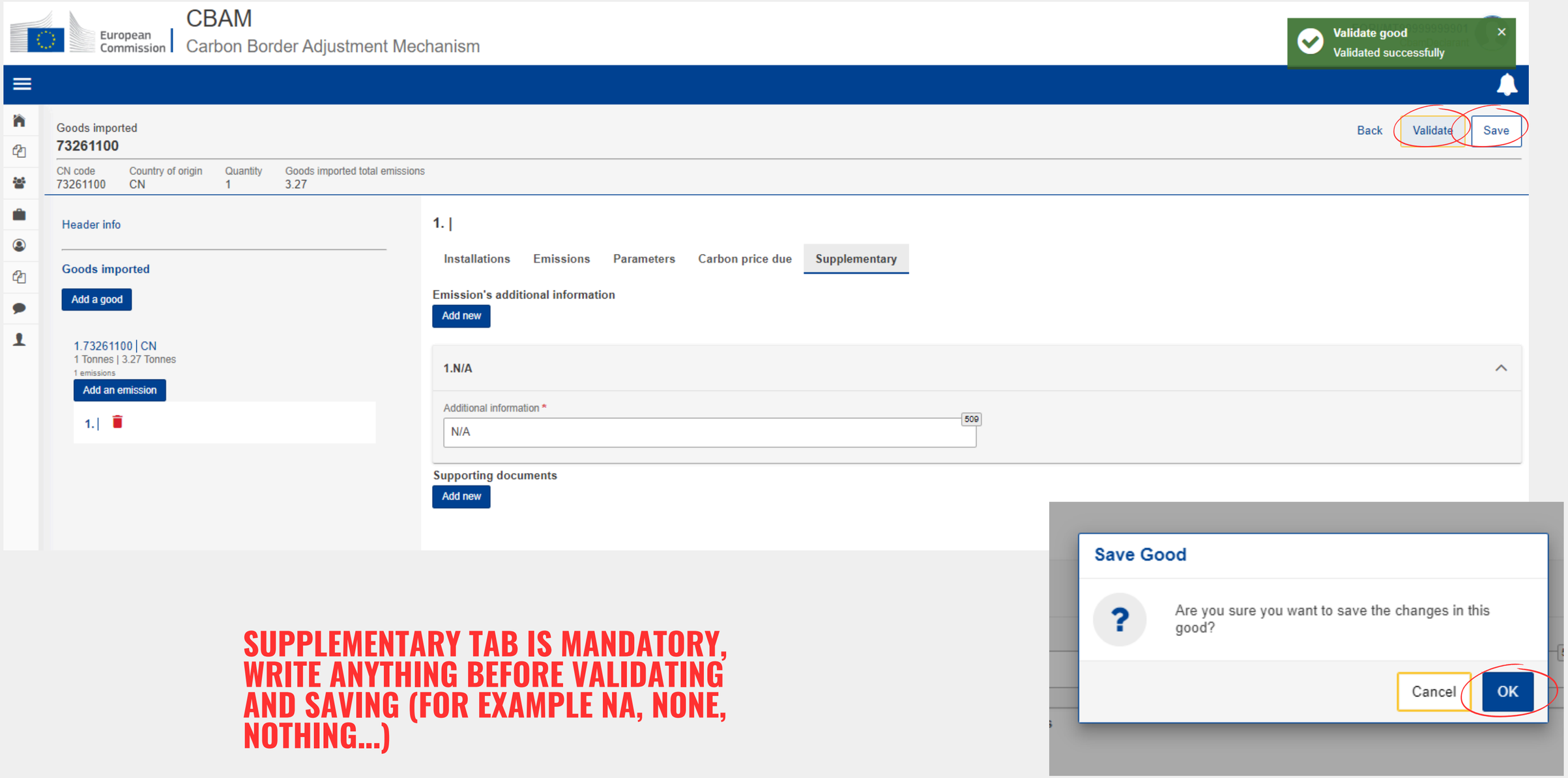
Installation total emissions : 3.5690000 t CO2

Installation direct emissions : 2.6390000 t CO2

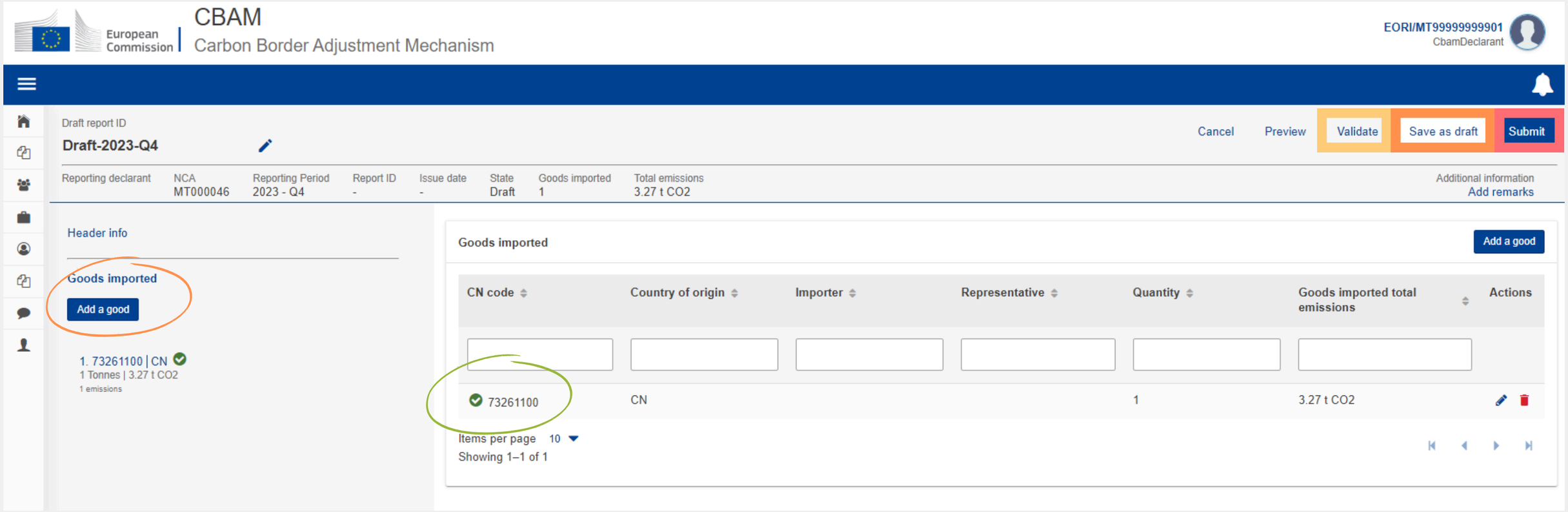
Installation indirect emissions : 0.9300000 t CO2

Type of measurement unit for emissions * : Tonnes

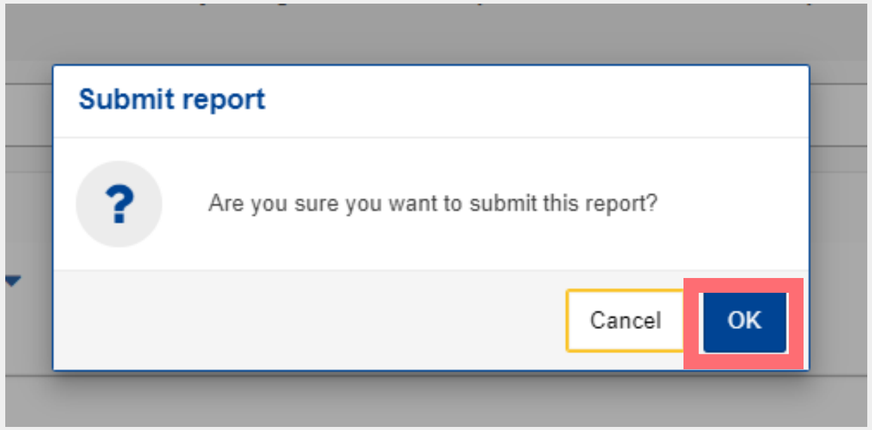
If you're using Actual Data provided through the communication template follow these steps.

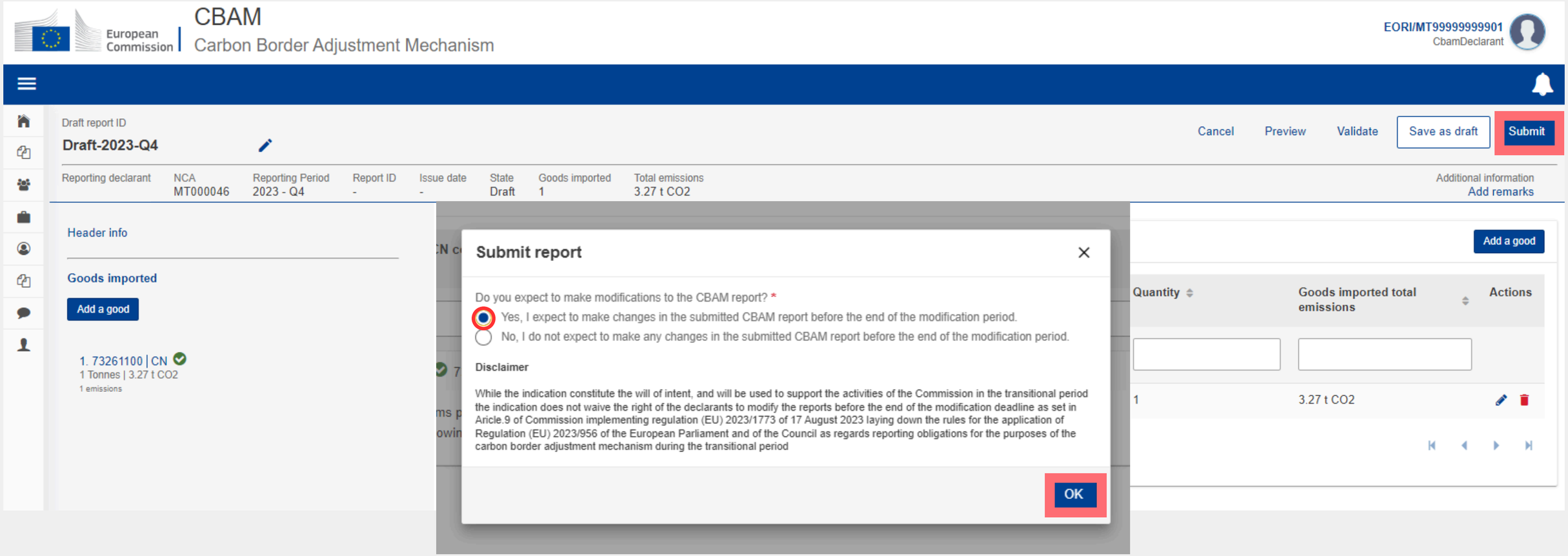


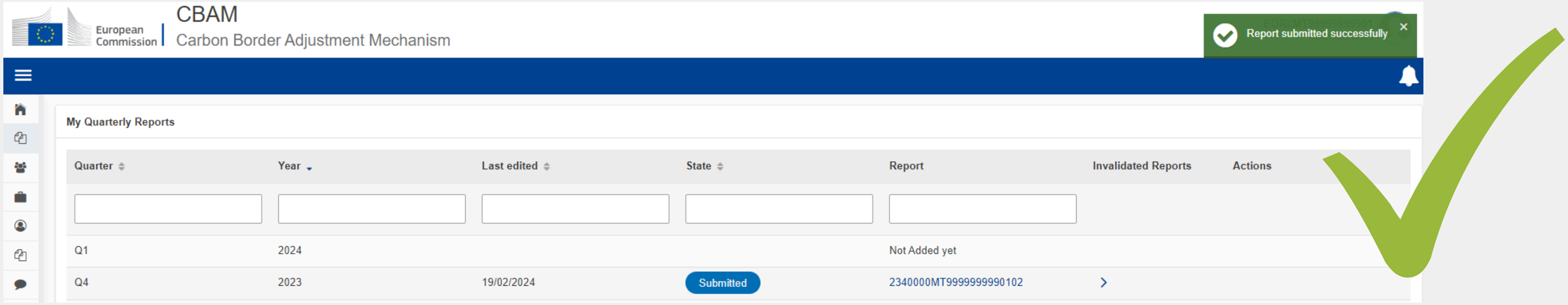
SUPPLEMENTARY TAB IS MANDATORY, WRITE ANYTHING BEFORE VALIDATING AND SAVING (FOR EXAMPLE NA, NONE, NOTHING...)



1. You have completed the first Commodity/Good
2. Validate (correct any errors)
3. Save as draft
4. If you need to add another good, click ‘Add a good’
5. If you’re ready, click Submit




European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Draft
Goods imported
1
Total emissions
3.27 t CO2
Additional information
Add remarks
Header info
Goods imported
Add a good
1. 73261100 | CN
1 Tonnes | 3.27 t CO2
1 emissions
Submit report
Do you expect to make modifications to the CBAM report? *
Yes, I expect to make changes in the submitted CBAM report before the end of the modification period.
No, I do not expect to make any changes in the submitted CBAM report before the end of the modification period.
Disclaimer
While the indication constitute the will of intent, and will be used to support the activities of the Commission in the transitional period the indication does not waive the right of the declarants to modify the reports before the end of the modification deadline as set in Aricle.9 of Commission implementing regulation (EU) 2023/1773 of 17 August 2023 laying down the rules for the application of Regulation (EU) 2023/956 of the European Parliament and of the Council as regards reporting obligations for the purposes of the carbon border adjustment mechanism during the transitional period
OK
Add a good
Quantity
Goods imported total emissions
Actions
1
3.27 t CO2


European Commission
CBAM
Carbon Border Adjustment Mechanism
Report submitted successfully
My Quarterly Reports
Quarter
Year
Last edited
State
Report
Invalidated Reports
Actions
Q1
2024
Not Added yet
Q4
2023
19/02/2024
Submitted
2340000MT9999999990102

Thank you!

QUESTIONS?

CBAM

Reporting step-by-step for Customs Representatives

climate action AUTHORITY

ACCESS THROUGH EU LOGIN

ECAS for declarants:

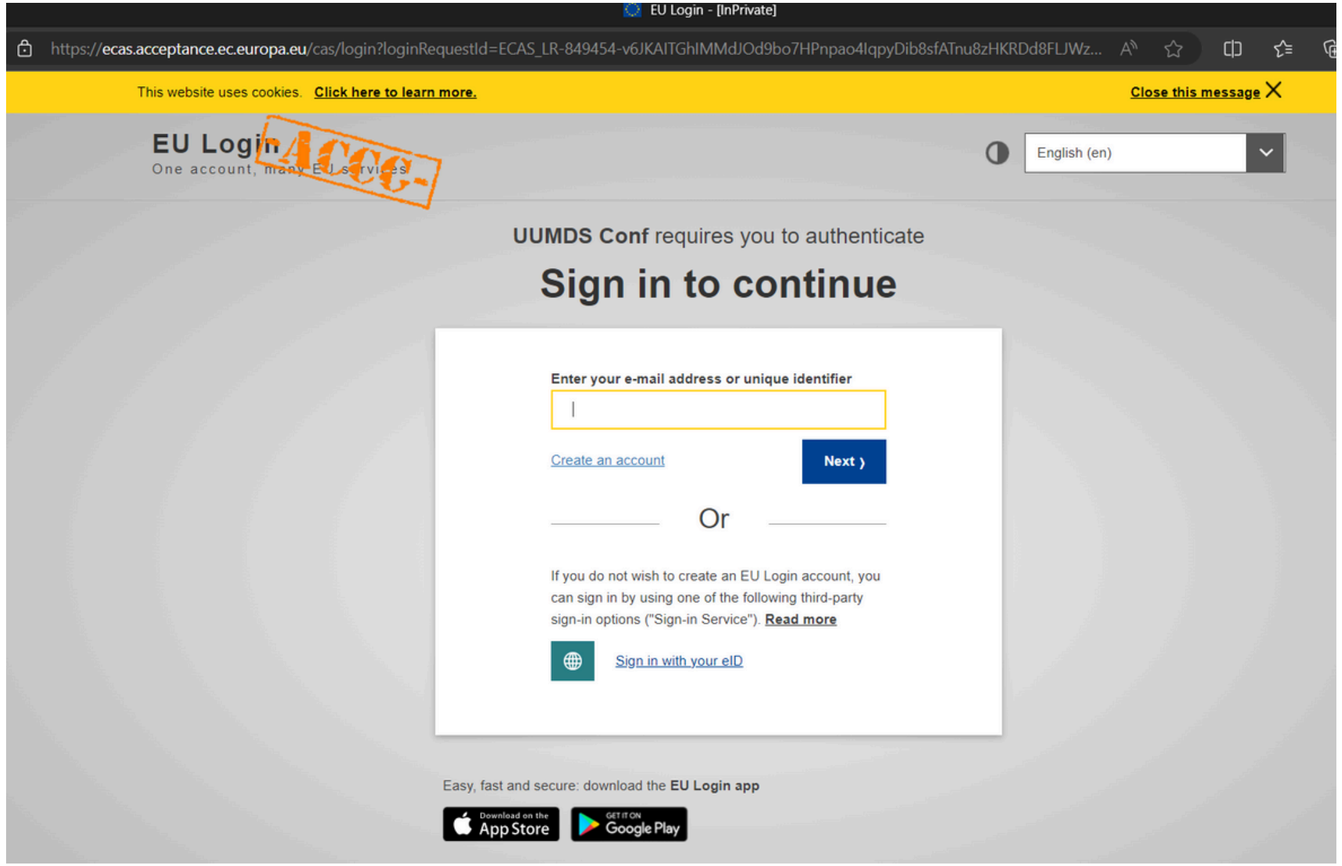
***Conformance/Acceptance (testing)*:**
https://ecas.acceptance.ec.europa.eu/cas/

***Production*:**
https://ecas.ec.europa.eu/cas

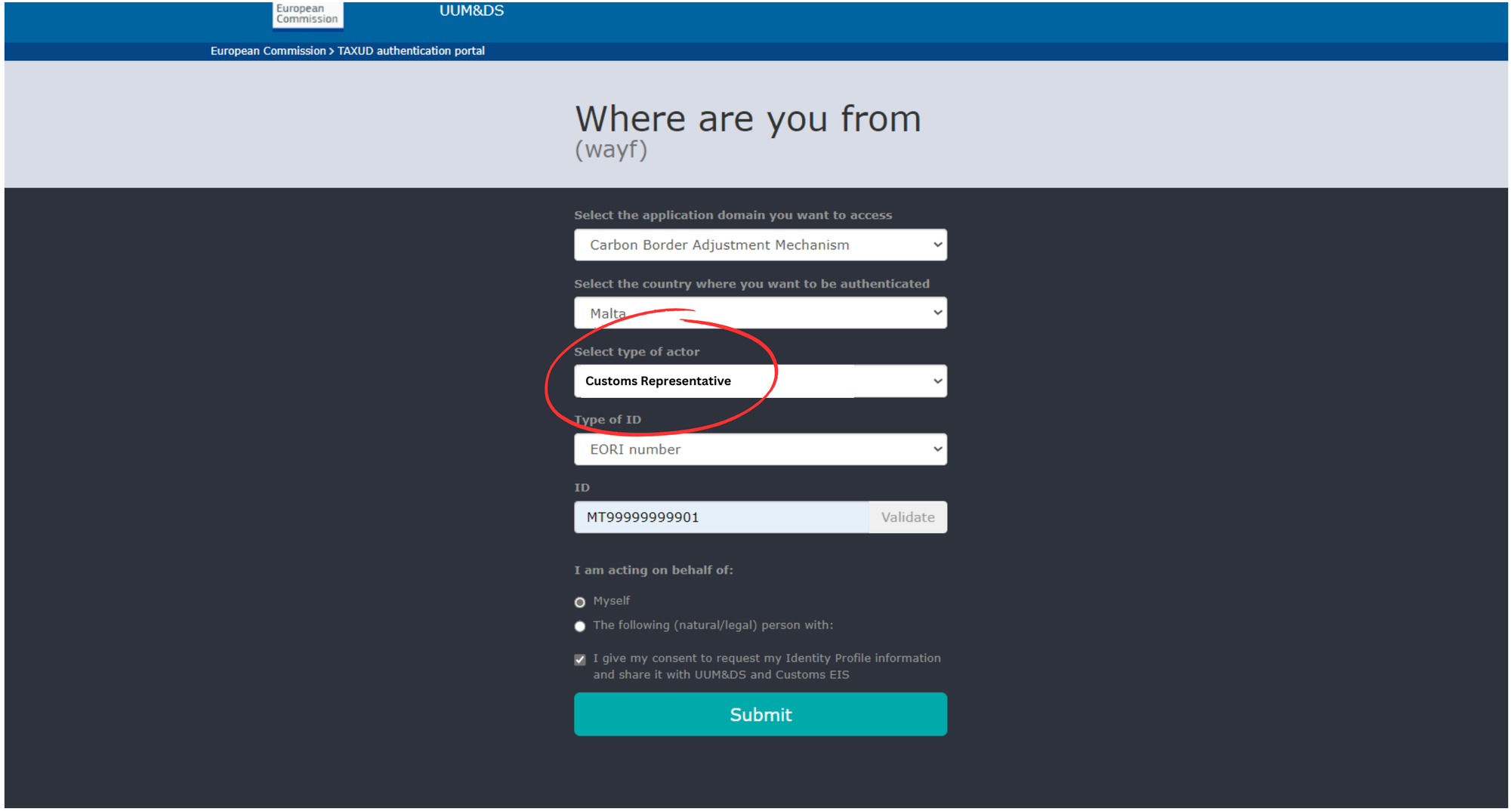
Declarants Portal Links

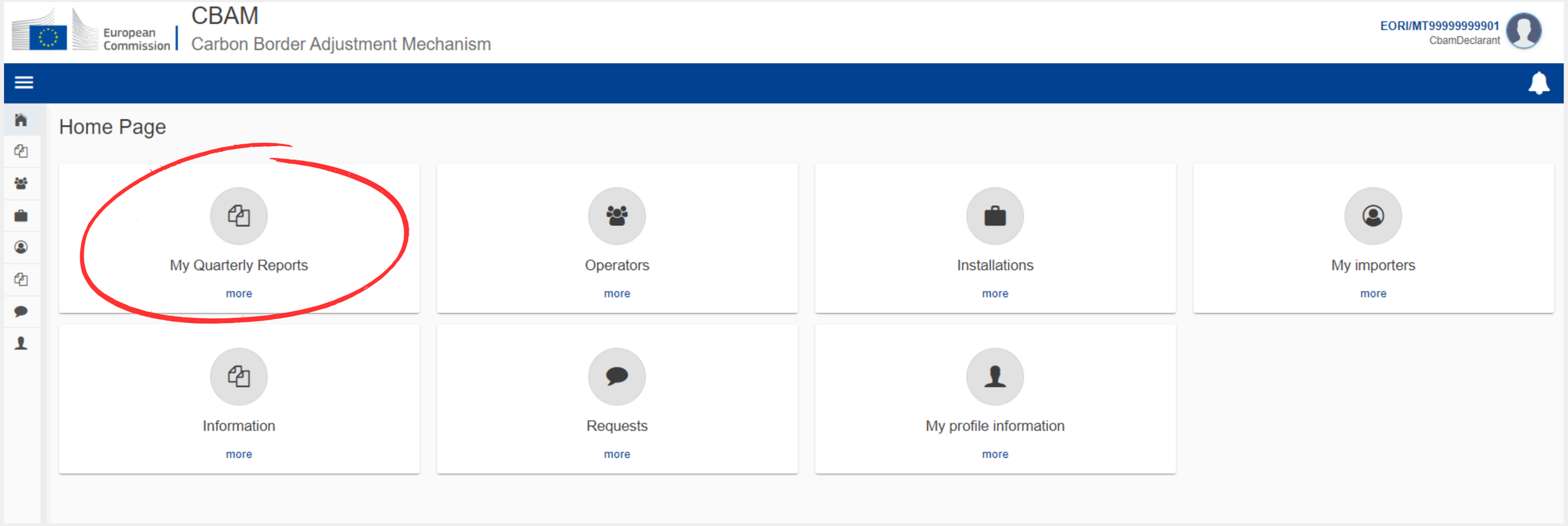
***Conformance*:**
https://conformance.cbam.ec.europa.eu/declarant

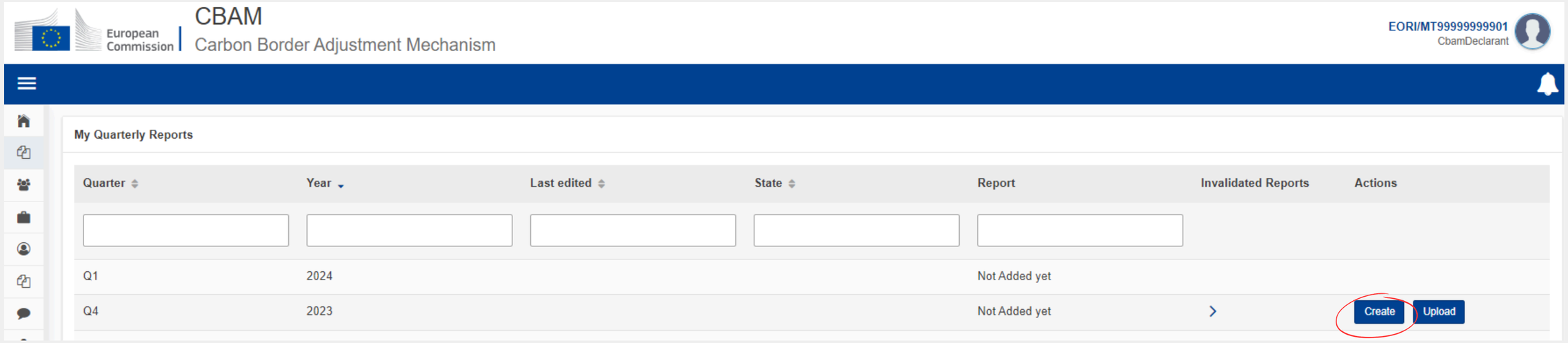
***Production*:**
https://cbam.ec.europa.eu/declarant

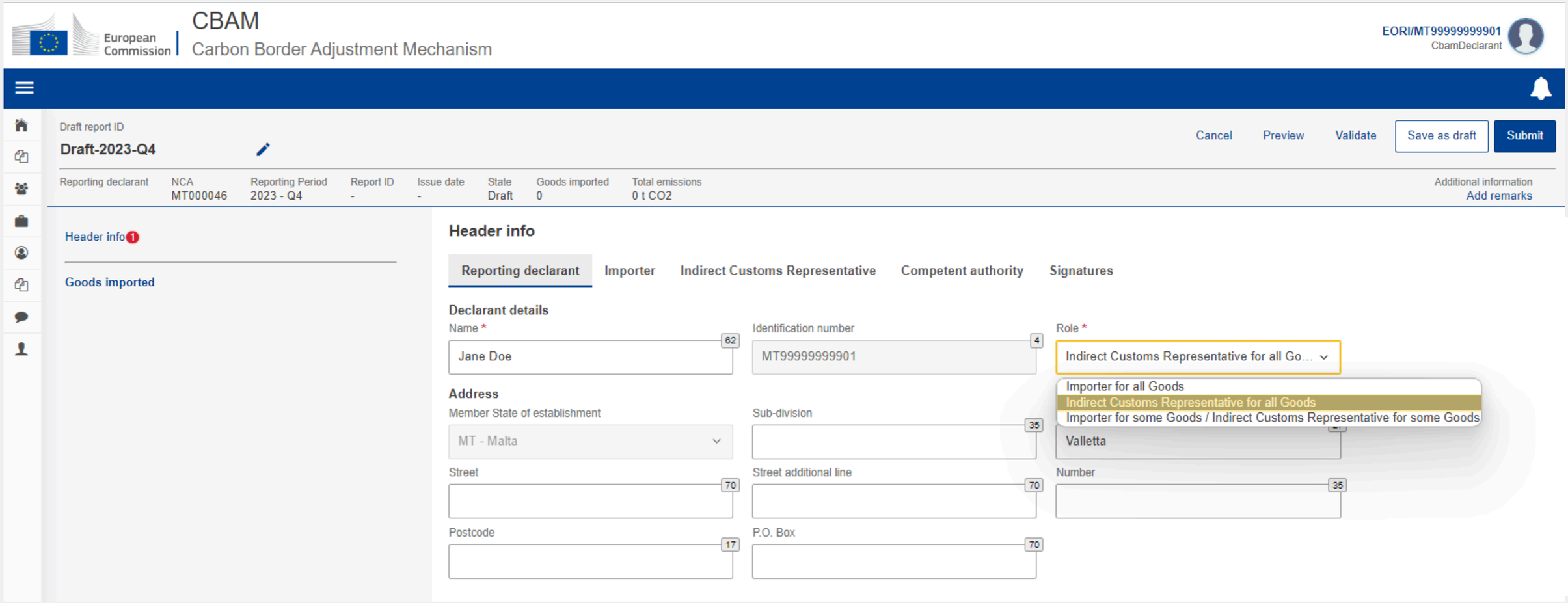


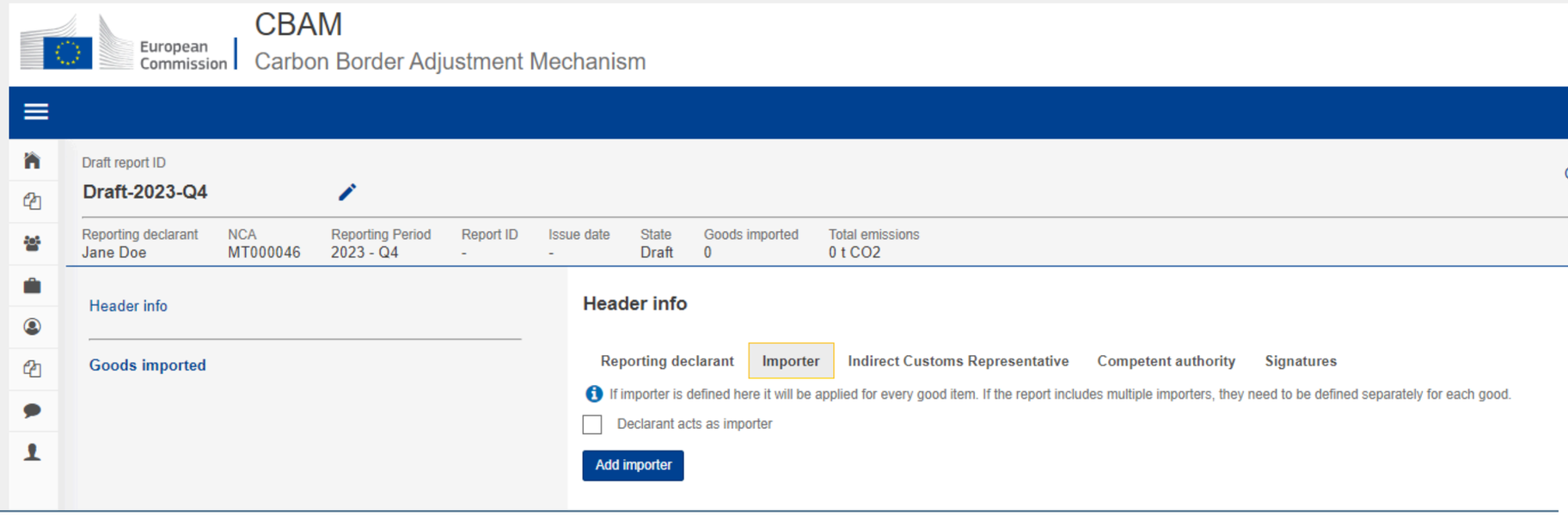
ACCESS THROUGH UUM&DS

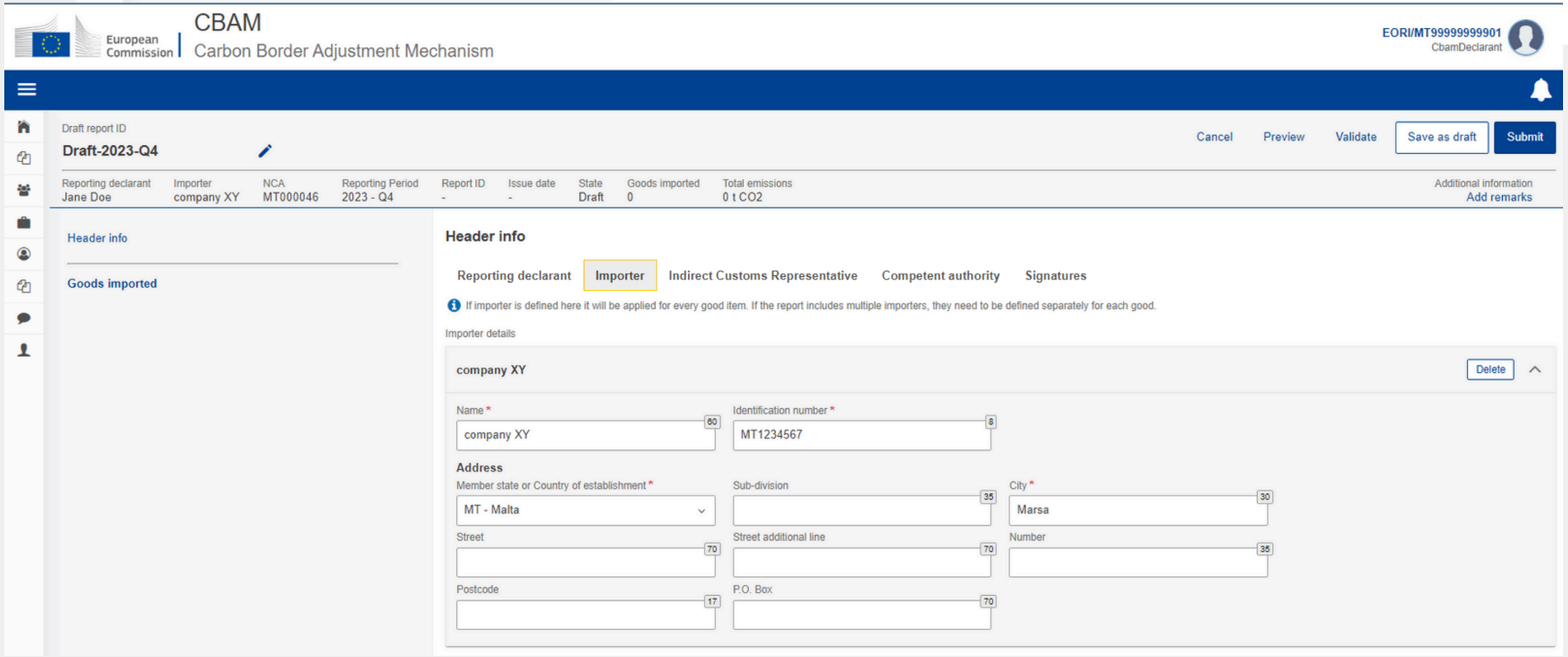



European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Home Page
My Quarterly Reports
more
Operators
more
Installations
more
My importers
more
Information
more
Requests
more
My profile information
more


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
My Quarterly Reports
Quarter
Year
Last edited
State
Report
Invalidated Reports
Actions
Q1
2024
Not Added yet
Q4
2023
Not Added yet
Create
Upload

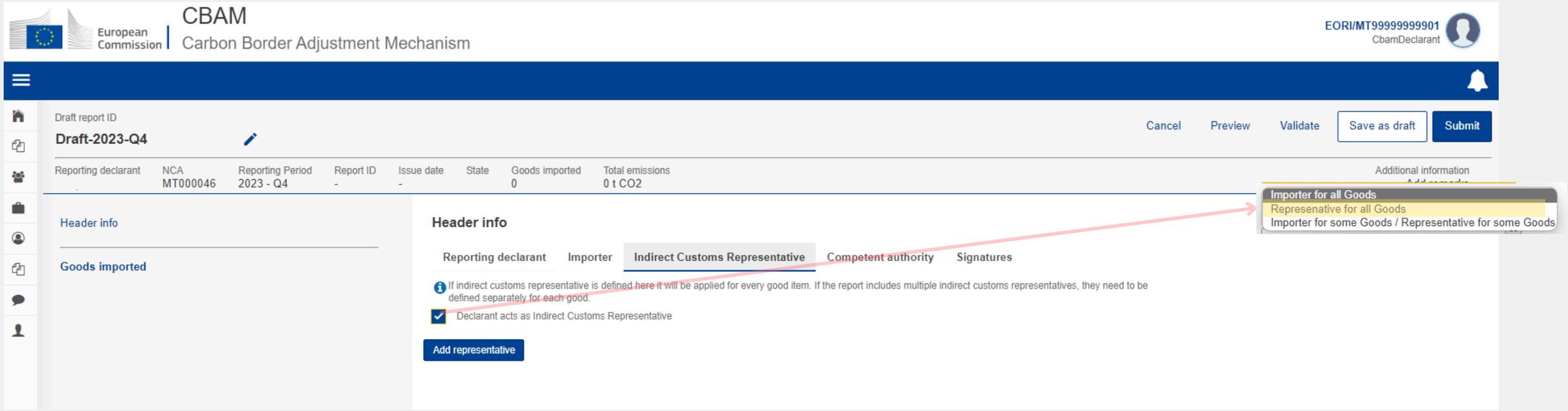

European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Draft
Goods imported
0
Total emissions
0 t CO2
Additional information
Add remarks
Header info
1
Goods imported
Header info
Reporting declarant
Importer
Indirect Customs Representative
Competent authority
Signatures
Declarant details
Name *
Jane Doe
62
Identification number
MT99999999901
4
Role *
Indirect Customs Representative for all Go...
Importer for all Goods
Indirect Customs Representative for all Goods
Importer for some Goods / Indirect Customs Representative for some Goods
Address
Member State of establishment
MT - Malta
Sub-division
35
Valletta
Street
70
Street additional line
70
Number
35
Postcode
17
P.O. Box
70

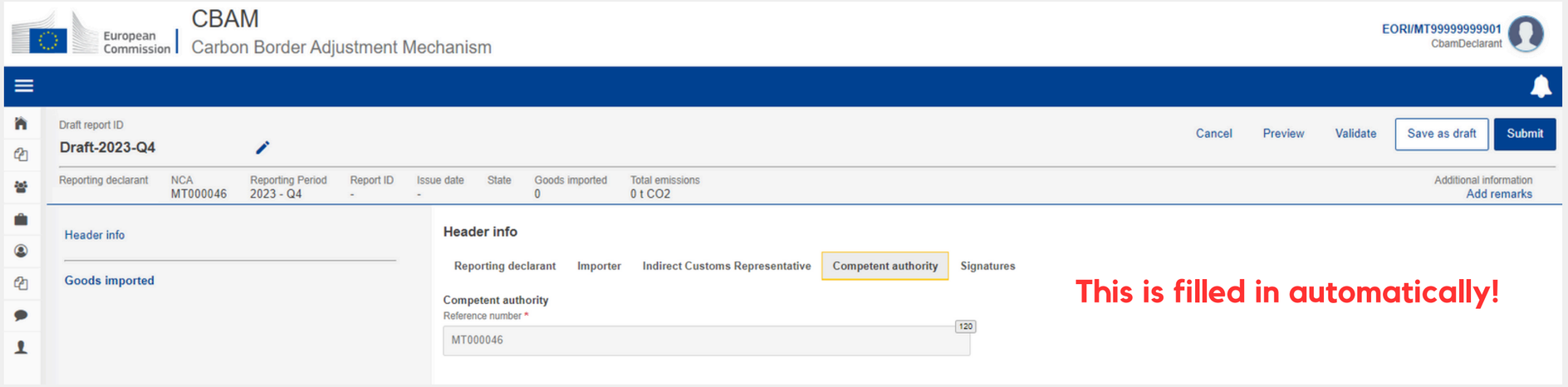


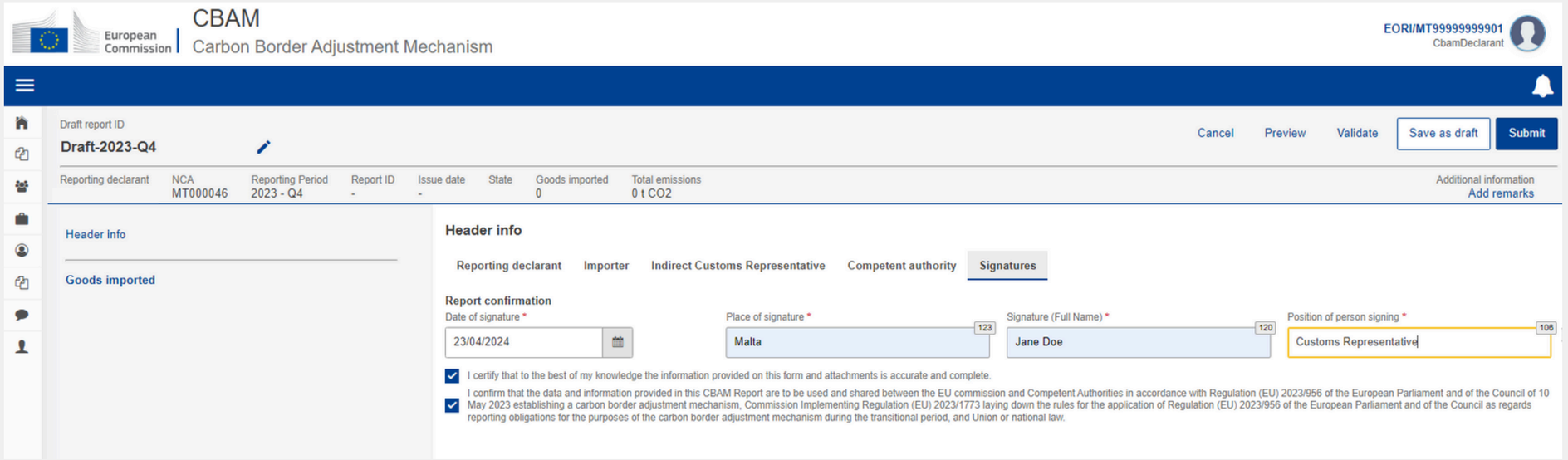


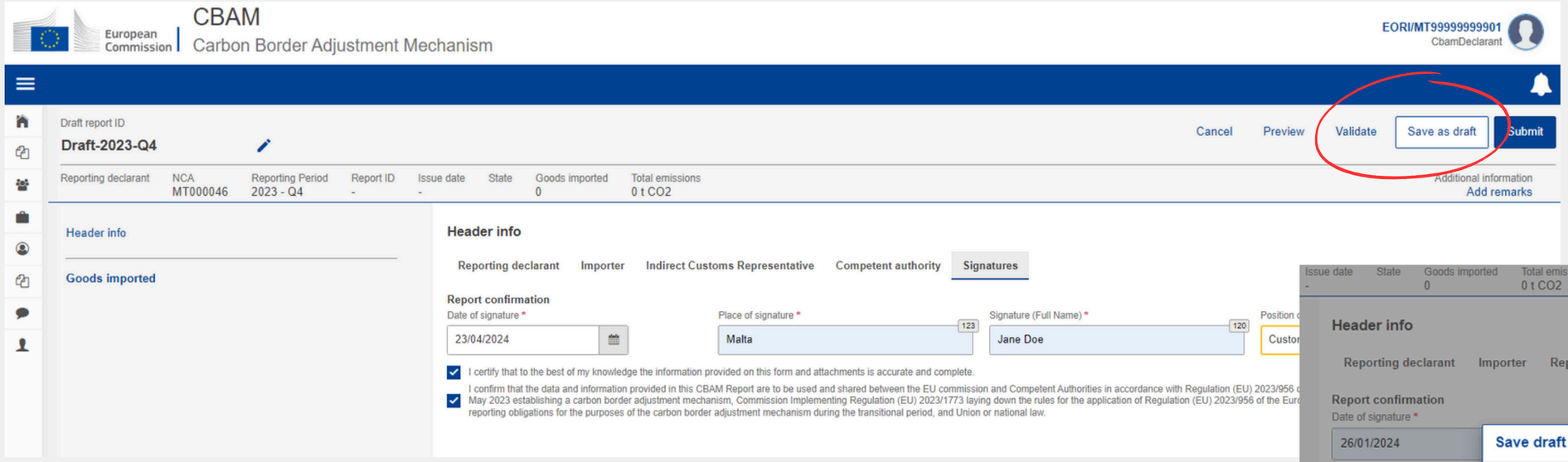
IF YOU ARE REPORTING FOR MULTIPLE COMPANIES, LEAVE EMPTY.

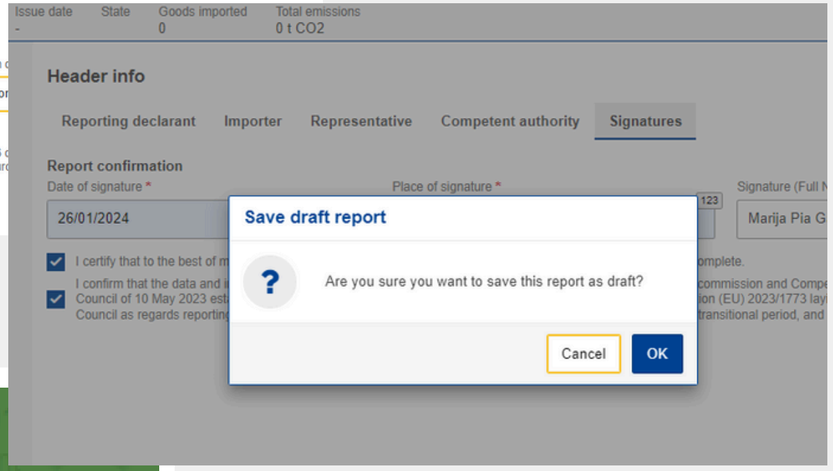
IF YOU ARE REPRESENTING ONLY 1 IMPORTER, CLICK ON 'ADD IMPORTER' AND FILL IN THE INFORMATION,

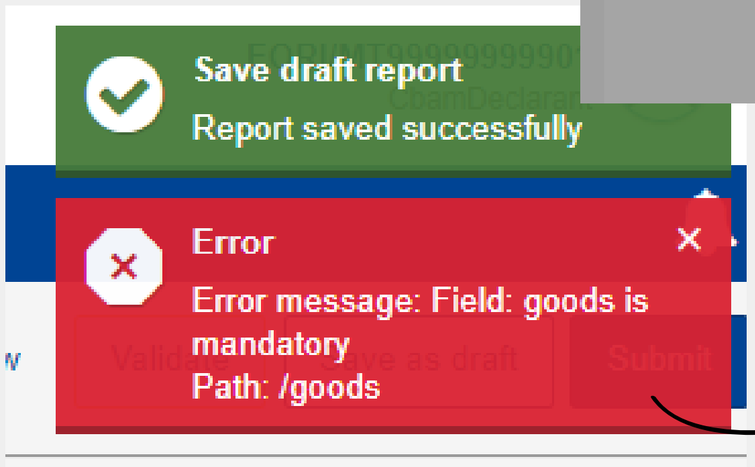

European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Goods imported
0
Total emissions
0 t CO2
Additional information
Importer for all Goods
Represenative for all Goods
Importer for some Goods / Representative for some Goods
Header info
Goods imported
Header info
Reporting declarant
Importer
Indirect Customs Representative
Competent authority
Signatures
If indirect customs representative is defined here it will be applied for every good item. If the report includes multiple indirect customs representatives, they need to be defined separately for each good.
Declarant acts as Indirect Customs Representative
Add representative


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Goods imported
0
Total emissions
0 t CO2
Additional information
Add remarks
Header info
Goods imported
Header info
Reporting declarant
Importer
Indirect Customs Representative
Competent authority
Signatures
Competent authority
Reference number *
MT000046
120
This is filled in automatically!


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Goods imported
0
Total emissions
0 t CO2
Additional information
Add remarks
Header info
Goods imported
Header info
Reporting declarant
Importer
Indirect Customs Representative
Competent authority
Signatures
Report confirmation
Date of signature *
23/04/2024
Place of signature *
Malta
123
Signature (Full Name) *
Jane Doe
120
Position of person signing *
Customs Representative
106
I certify that to the best of my knowledge the information provided on this form and attachments is accurate and complete.
I confirm that the data and information provided in this CBAM Report are to be used and shared between the EU commission and Competent Authorities in accordance with Regulation (EU) 2023/956 of the European Parliament and of the Council of 10 May 2023 establishing a carbon border adjustment mechanism, Commission Implementing Regulation (EU) 2023/1773 laying down the rules for the application of Regulation (EU) 2023/956 of the European Parliament and of the Council as regards reporting obligations for the purposes of the carbon border adjustment mechanism during the transitional period, and Union or national law.

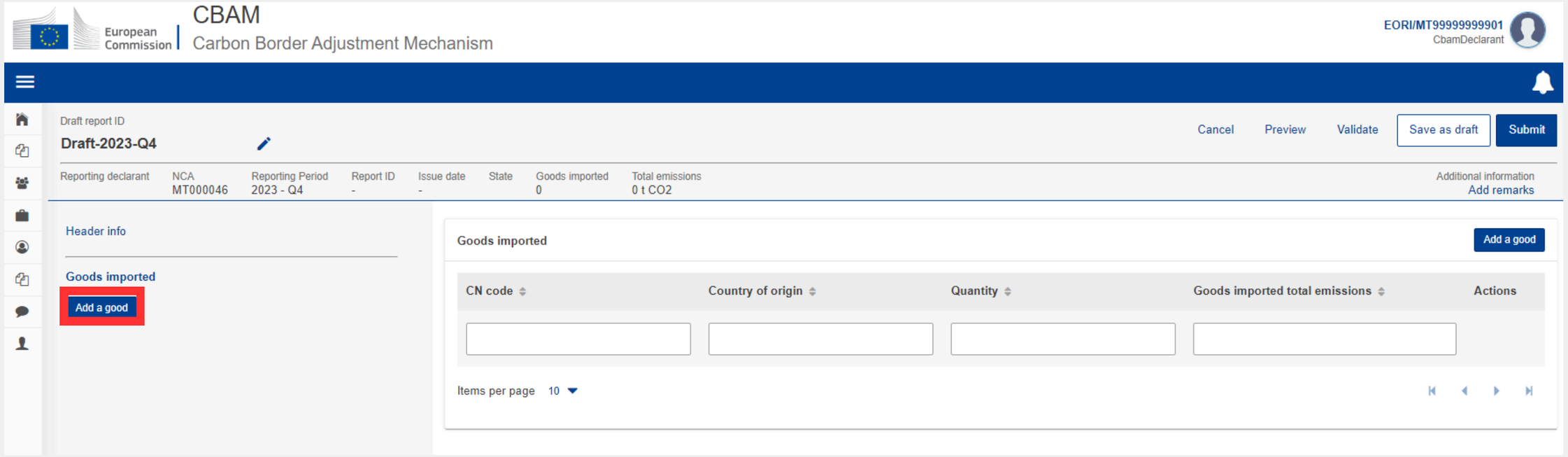


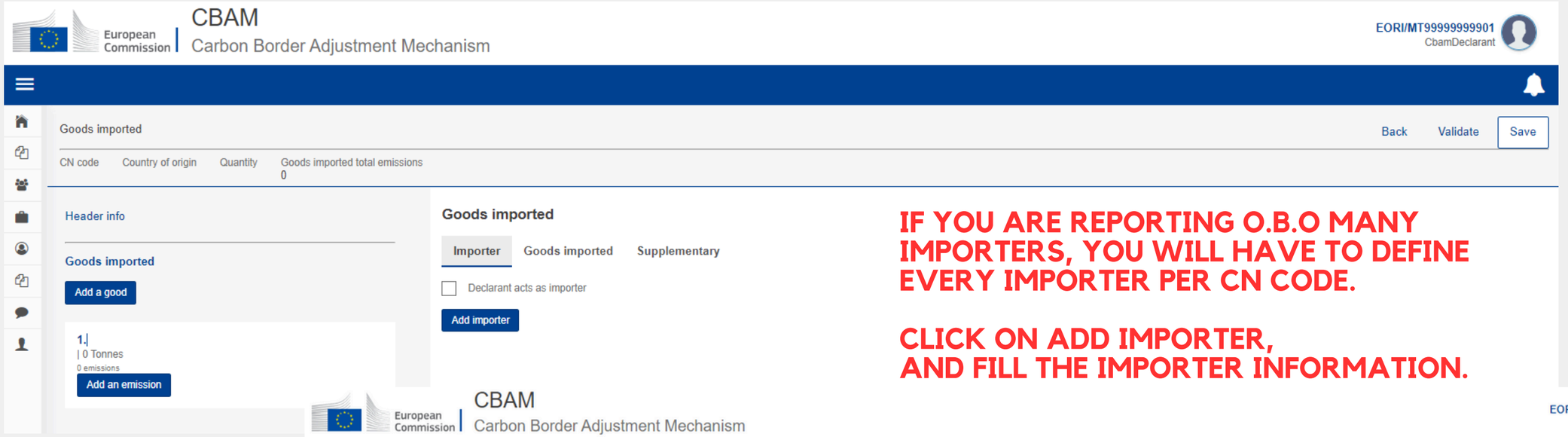


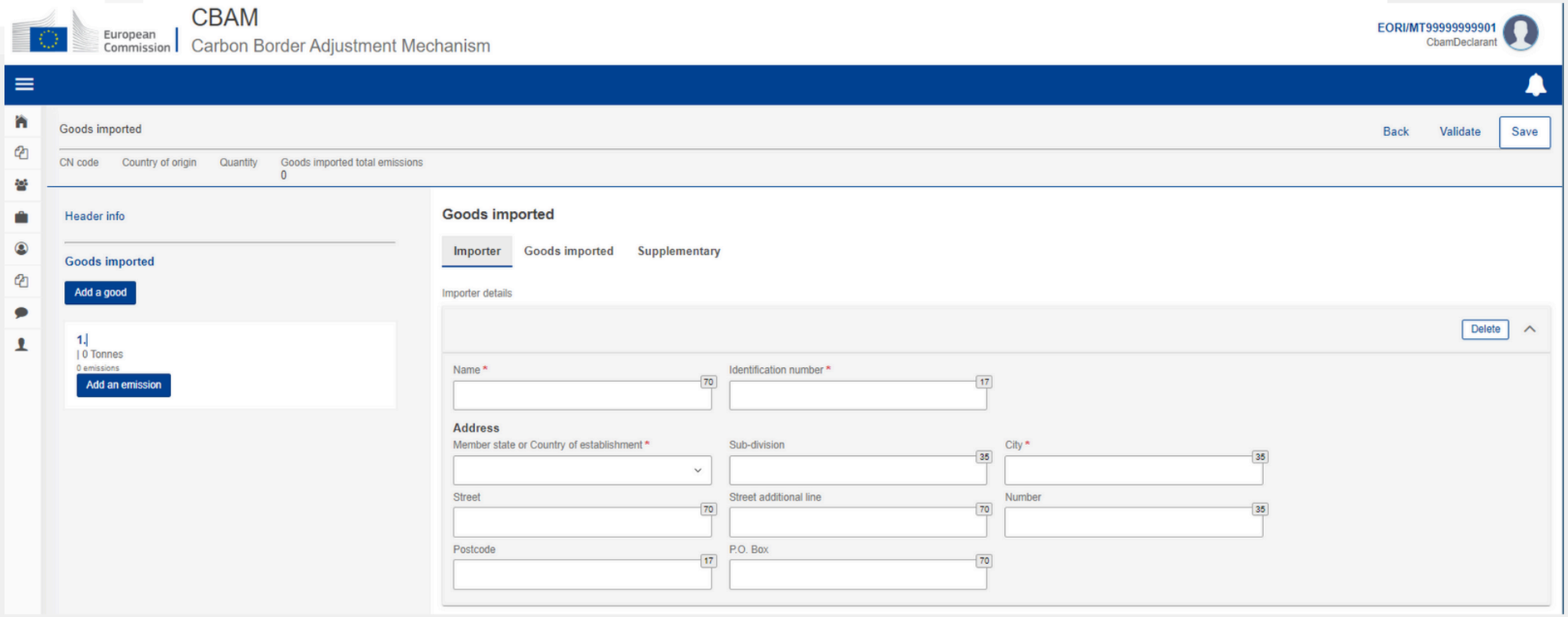


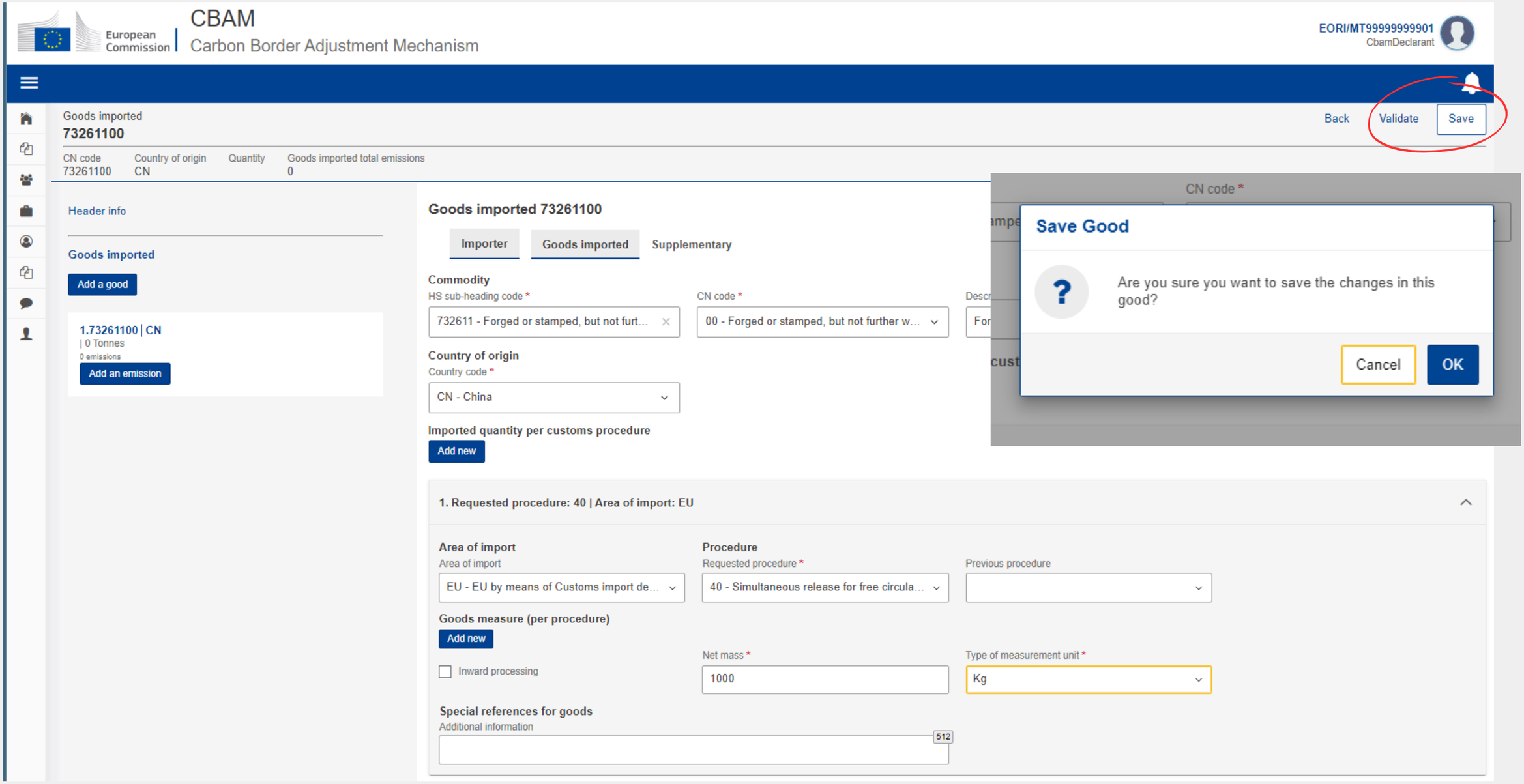
GOODS WILL BE DEFINED IN THE NEXT STEP!

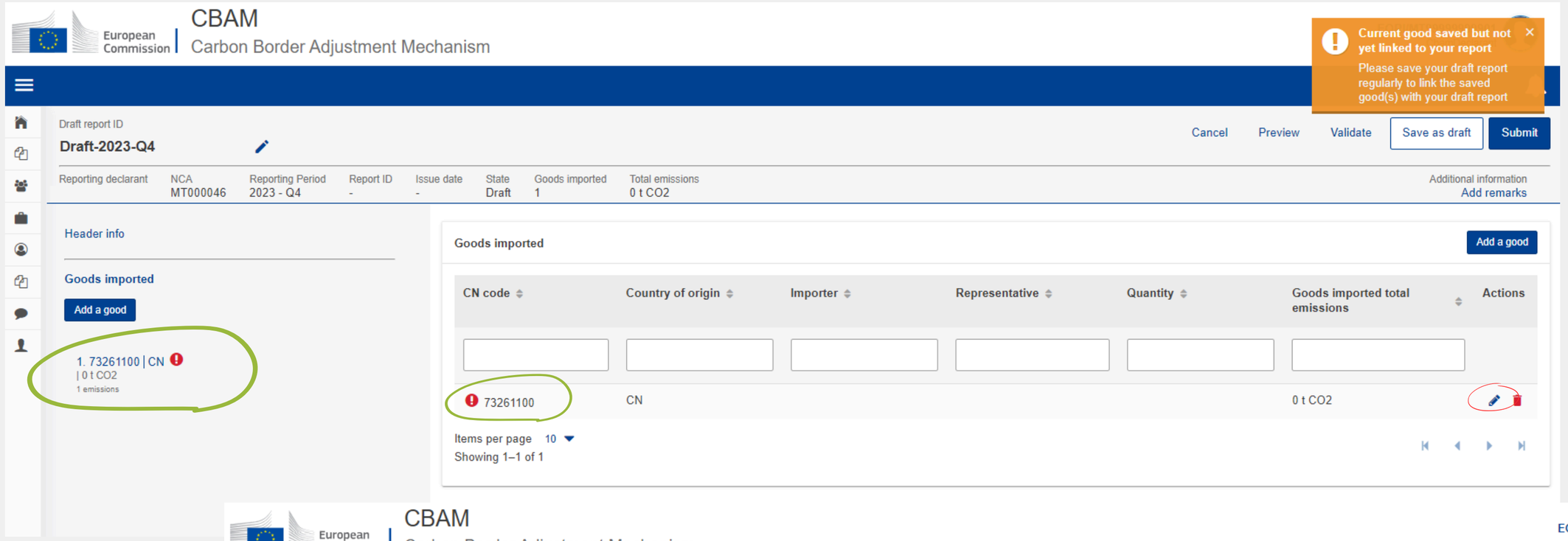
NOW WE WILL START ADDING THE GOODS!

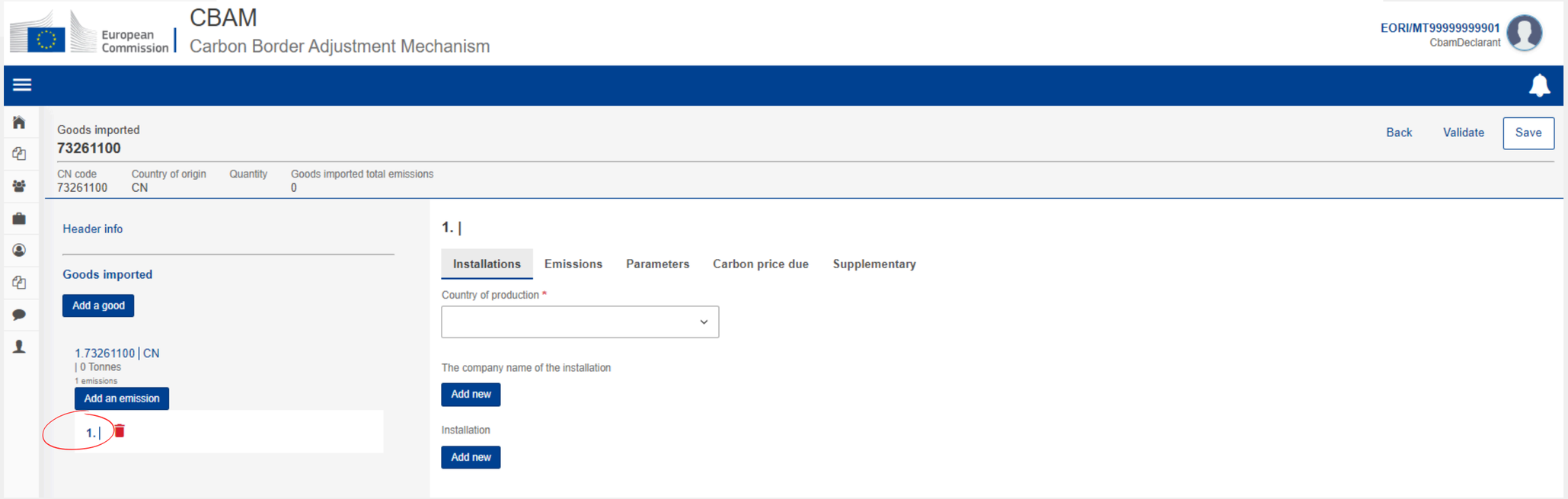


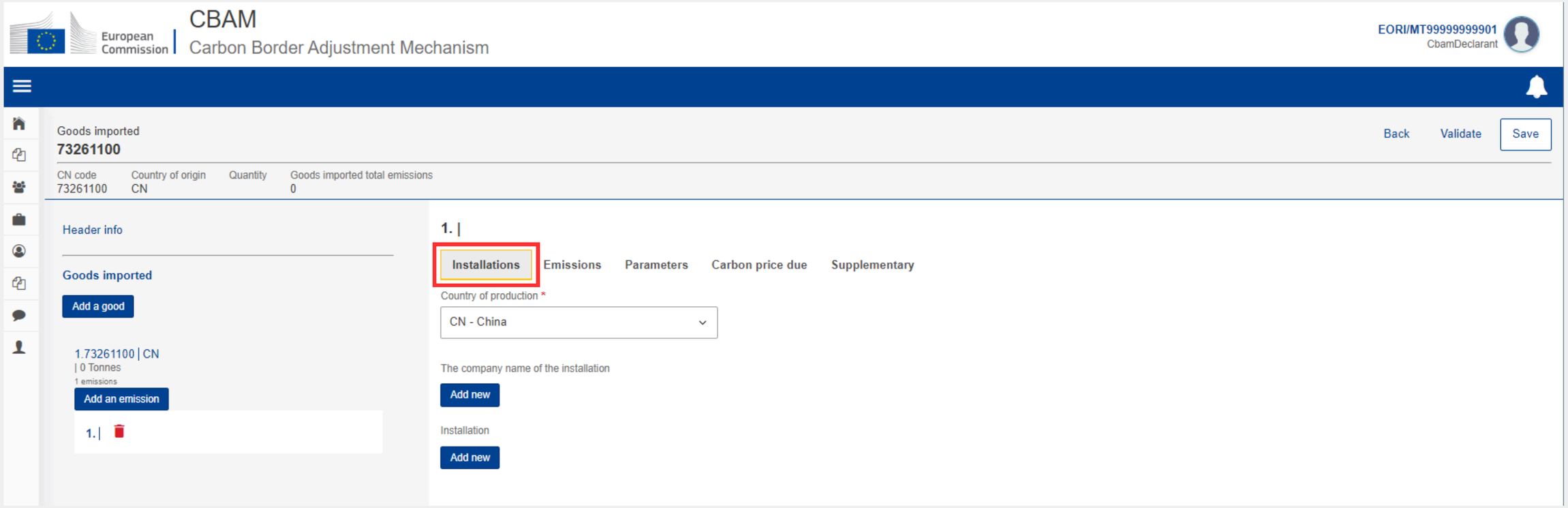

European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
Back
Validate
Save
CN code
Country of origin
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.
| 0 Tonnes
0 emissions
Add an emission
Goods imported
Importer
Goods imported
Supplementary
Declarant acts as importer
Add importer
IF YOU ARE REPORTING O.B.O MANY IMPORTERS, YOU WILL HAVE TO DEFINE EVERY IMPORTER PER CN CODE.
CLICK ON ADD IMPORTER,
AND FILL THE IMPORTER INFORMATION.

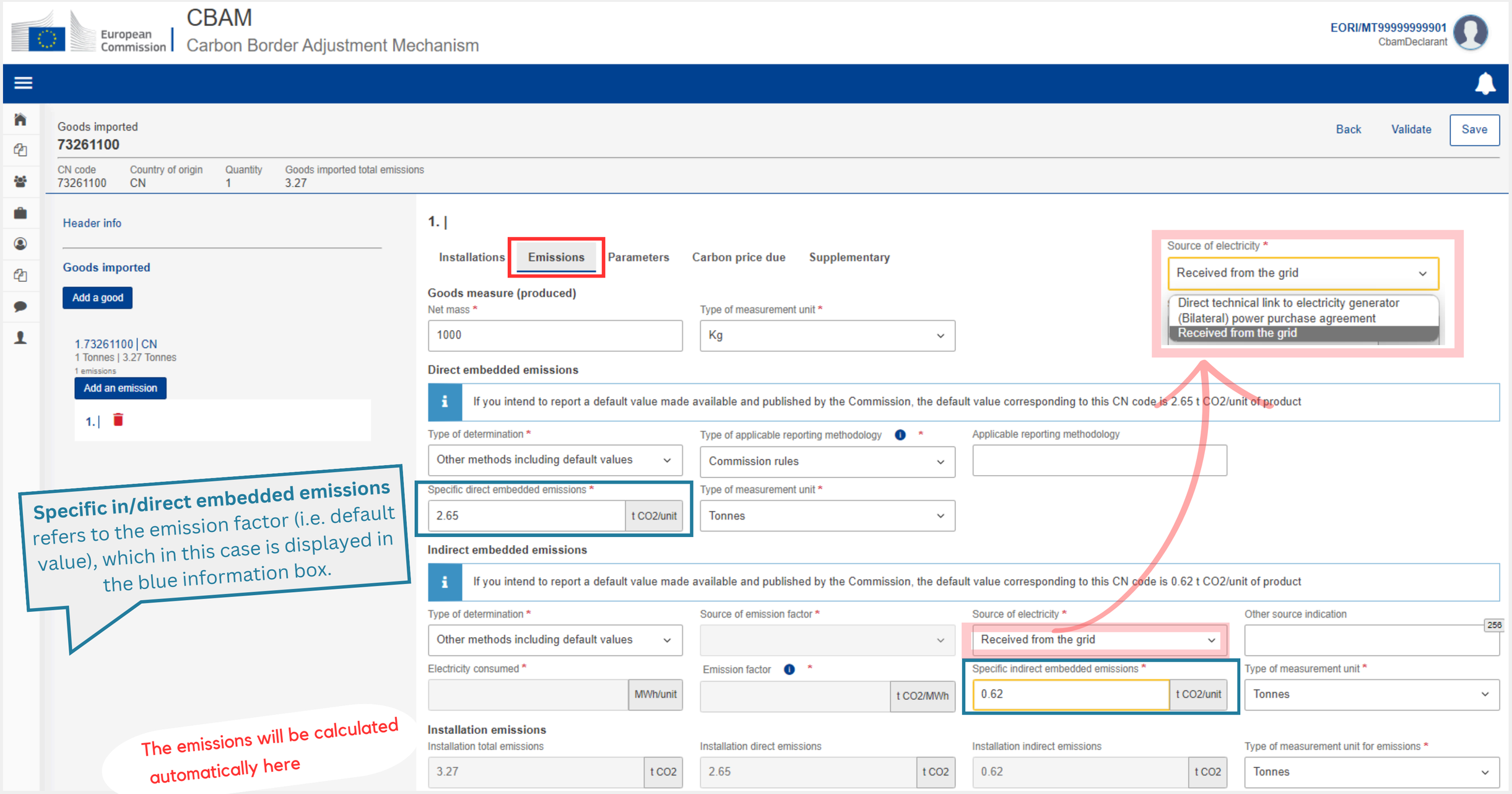

European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
Back
Validate
Save
CN code
Country of origin
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.
| 0 Tonnes
0 emissions
Add an emission
Goods imported
Importer
Goods imported
Supplementary
Importer details
Delete
Name *
Identification number *
Address
Member state or Country of establishment *
Sub-division
City *
Street
Street additional line
Number
Postcode
P.O. Box


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.73261100 | CN
| 0 Tonnes
0 emissions
Add an emission
Goods imported 73261100
Importer
Goods imported
Supplementary
Commodity
HS sub-heading code *
732611 - Forged or stamped, but not furt...
CN code *
00 - Forged or stamped, but not further w...
Country of origin
Country code *
CN - China
Imported quantity per customs procedure
Add new
1. Requested procedure: 40 | Area of import: EU
Area of import
Area of import
EU - EU by means of Customs import de...
Procedure
Requested procedure *
40 - Simultaneous release for free circula...
Previous procedure
Goods measure (per procedure)
Add new
Inward processing
Net mass *
1000
Type of measurement unit *
Kg
Special references for goods
Additional information
512
CN code *
Save Good
Are you sure you want to save the changes in this good?
Cancel
OK


European Commission
CBAM
Carbon Border Adjustment Mechanism
Current good saved but not yet linked to your report
Please save your draft report regularly to link the saved good(s) with your draft report
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Draft
Goods imported
1
Total emissions
0 t CO2
Additional information
Add remarks
Header info
Goods imported
Add a good
1. 73261100 | CN
| 0 t CO2
1 emissions
Goods imported
Add a good
CN code
Country of origin
Importer
Representative
Quantity
Goods imported total emissions
Actions
73261100
CN
0 t CO2
Items per page 10
Showing 1–1 of 1


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.73261100 | CN
| 0 Tonnes
1 emissions
Add an emission
1.
1.
Installations
Emissions
Parameters
Carbon price due
Supplementary
Country of production *
The company name of the installation
Add new
Installation
Add new


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
Goods imported total emissions
0
Header info
Goods imported
Add a good
1.73261100 | CN
| 0 Tonnes
1 emissions
Add an emission
1. |
1. |
Installations
Emissions
Parameters
Carbon price due
Supplementary
Country of production *
CN - China
The company name of the installation
Add new
Installation
Add new


European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
1
Goods imported total emissions
3.27
Header info
Goods imported
Add a good
1.73261100 | CN
1 Tonnes | 3.27 Tonnes
1 emissions
Add an emission
1.
1. |
Installations
Emissions
Parameters
Carbon price due
Supplementary
Goods measure (produced)
Net mass *
1000
Type of measurement unit *
Kg
Source of electricity *
Received from the grid
Direct technical link to electricity generator
(Bilateral) power purchase agreement
Received from the grid
Direct embedded emissions
If you intend to report a default value made available and published by the Commission, the default value corresponding to this CN code is 2.65 t CO2/unit of product
Type of determination *
Other methods including default values
Type of applicable reporting methodology *
Commission rules
Applicable reporting methodology
Specific direct embedded emissions *
2.65
t CO2/unit
Type of measurement unit *
Tonnes
Indirect embedded emissions
If you intend to report a default value made available and published by the Commission, the default value corresponding to this CN code is 0.62 t CO2/unit of product
Type of determination *
Other methods including default values
Source of emission factor *
Source of electricity *
Received from the grid
Other source indication
256
Electricity consumed *
MWh/unit
Emission factor *
t CO2/MWh
Specific indirect embedded emissions *
0.62
t CO2/unit
Type of measurement unit *
Tonnes
Installation emissions
Installation total emissions
3.27
t CO2
Installation direct emissions
2.65
t CO2
Installation indirect emissions
0.62
t CO2
Type of measurement unit for emissions *
Tonnes
Specific in/direct embedded emissions refers to the emission factor (i.e. default value), which in this case is displayed in the blue information box.
The emissions will be calculated automatically here

Go to Communication Template

Summary Products Tab

SEE (direct)	SEE (indirect)	SEE (total)	Unit	Share of emissions by default value	Source for electricity EF	Embedded electricity (MWh/t)
0.915	0.396	1.311	tCO2e/t		D.2.1	0.281
2.639	0.925	3.564	tCO2e/t	71%	D.2.3	0.766

Emission Factor = Specific Indirect Embedded Emissions / Electricity consumed

EF = 0.925 / 0.766

1.20757 tCO2/MWh

1.

Installations | Emissions | Parameters | Carbon price due | Supplementary

Goods measure (produced)

Net mass *: 1000

Type of measurement unit *: Kg

Direct embedded emissions

Type of determination *: Actual data

Type of applicable reporting methodology *: Other Methods

Additional Information *: N/A (3997)

Specific direct embedded emissions *: 2.639 t CO2/unit

Type of measurement unit *: Tonnes

Indirect embedded emissions

Type of determination *: Actual data

Source of emission factor *: Other

Source of electricity *: Received from the grid

Other source indication *: N/A (253)

Electricity consumed *: 0.77 MWh/unit

Emission factor *: 1.20757 t CO2/MWh

Specific indirect embedded emissions: 0.93 t CO2/unit

Type of measurement unit *: Tonnes

Source of emissions factor value *: N/A (509)

Installation emissions

Installation total emissions: 3.5690000 t CO2

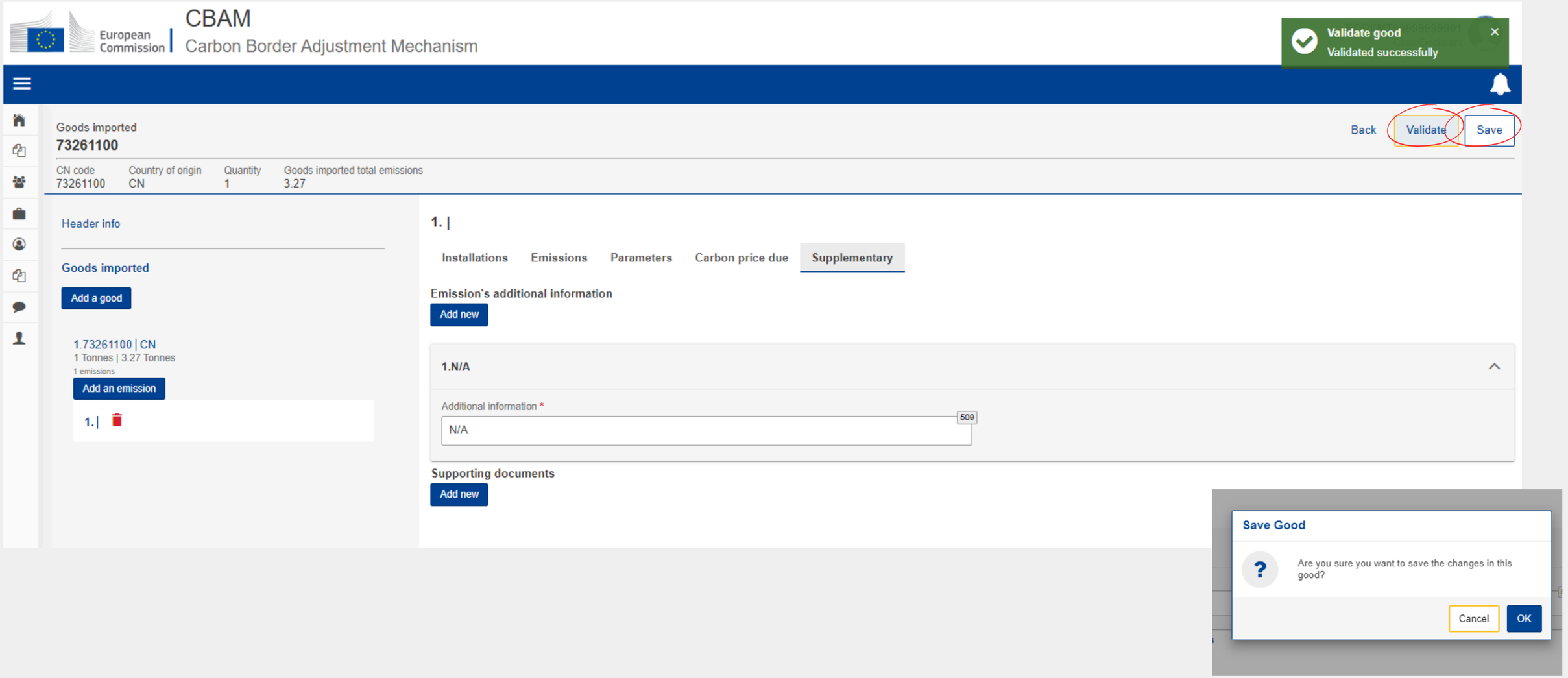
Installation direct emissions: 2.6390000 t CO2

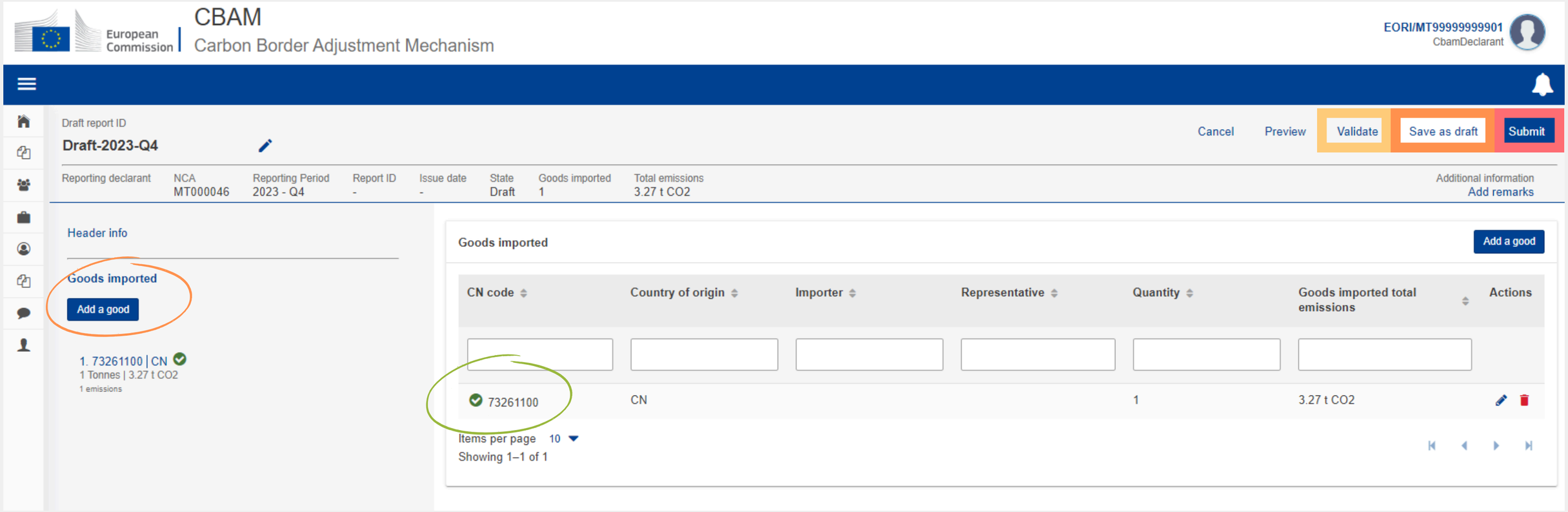
Installation indirect emissions: 0.9300000 t CO2

Type of measurement unit for emissions *: Tonnes

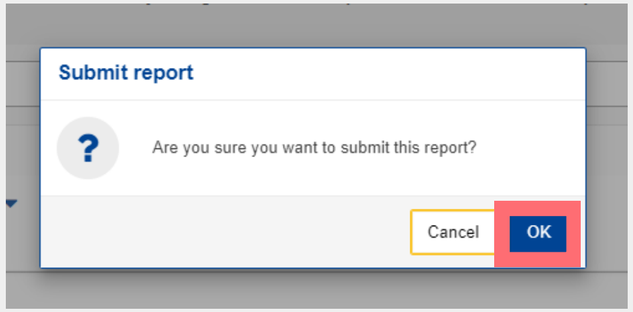
iidance | Summary_Processes | Summary_Products | Summary_(

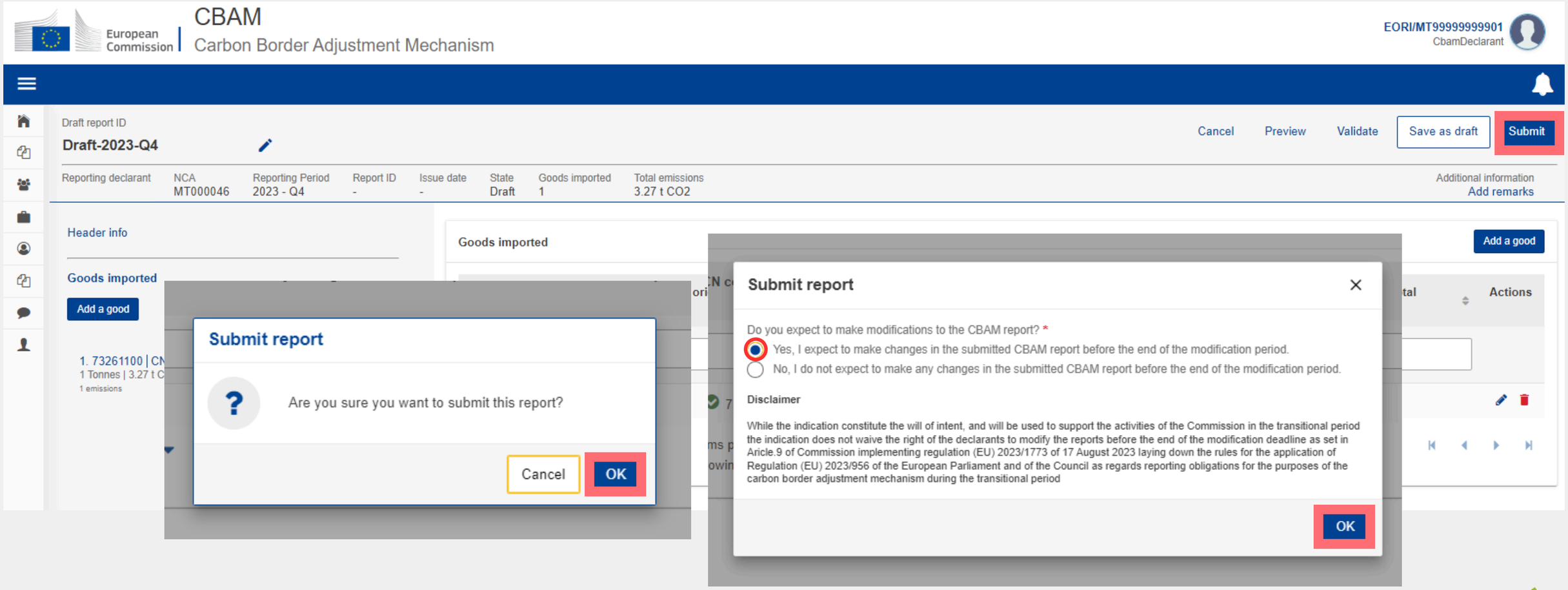
If you're using Actual Data provided through the communication template follow these steps.

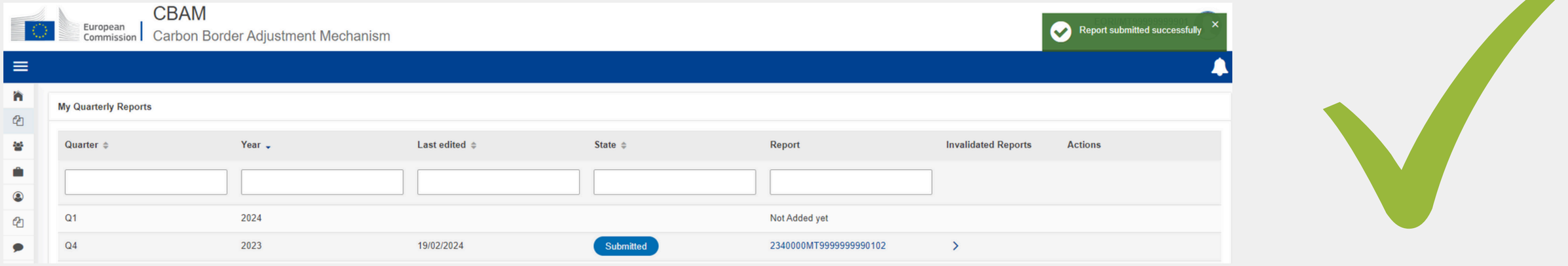

European Commission
CBAM
Carbon Border Adjustment Mechanism
Validate good
Validated successfully
Goods imported
73261100
Back
Validate
Save
CN code
73261100
Country of origin
CN
Quantity
1
Goods imported total emissions
3.27
Header info
Goods imported
Add a good
1.73261100 | CN
1 Tonnes | 3.27 Tonnes
1 emissions
Add an emission
1. |
1. |
Installations
Emissions
Parameters
Carbon price due
Supplementary
Emission's additional information
Add new
1.N/A
Additional information *
N/A
509
Supporting documents
Add new
Save Good
Are you sure you want to save the changes in this good?
Cancel
OK



1. You have completed the first Commodity/Good
2. Validate (correct any errors)
3. Save as draft
4. If you need to add another good, click 'Add a good'
5. If you're ready, click Submit




European Commission
CBAM
Carbon Border Adjustment Mechanism
EORI/MT99999999901
CbamDeclarant
Draft report ID
Draft-2023-Q4
Cancel
Preview
Validate
Save as draft
Submit
Reporting declarant
NCA
MT000046
Reporting Period
2023 - Q4
Report ID
-
Issue date
-
State
Draft
Goods imported
1
Total emissions
3.27 t CO2
Additional information
Add remarks
Header info
Goods imported
Add a good
1. 73261100 | CN
1 Tonnes | 3.27 t C
1 emissions
Actions
Submit report
Are you sure you want to submit this report?
Cancel
OK
Submit report
Do you expect to make modifications to the CBAM report? *
Yes, I expect to make changes in the submitted CBAM report before the end of the modification period.
No, I do not expect to make any changes in the submitted CBAM report before the end of the modification period.
Disclaimer
While the indication constitute the will of intent, and will be used to support the activities of the Commission in the transitional period the indication does not waive the right of the declarants to modify the reports before the end of the modification deadline as set in Aricle.9 of Commission implementing regulation (EU) 2023/1773 of 17 August 2023 laying down the rules for the application of Regulation (EU) 2023/956 of the European Parliament and of the Council as regards reporting obligations for the purposes of the carbon border adjustment mechanism during the transitional period
OK


European Commission
CBAM
Carbon Border Adjustment Mechanism
Report submitted successfully
My Quarterly Reports
Quarter
Year
Last edited
State
Report
Invalidated Reports
Actions
Q1
2024
Not Added yet
Q4
2023
19/02/2024
Submitted
2340000MT9999999990102

RESOURCES

Information on the CBAM Regulation, Registration Forms and Resources:

- CAA CBAM Website
- European commission website on CBAM

ECAS for declarants

- Conformance/Acceptance: https://ecas.acceptance.ec.europa.eu/cas/
- Production: https://ecas.ec.europa.eu/cas

Declarants Portal Links

- Conformance/Acceptance: https://conformance.cbam.ec.europa.eu/declarant
- Production: https://cbam.ec.europa.eu/declarant

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climate action AUTHORITY