

CARBON BORDER ADJUSTIVIENT MECHANISM

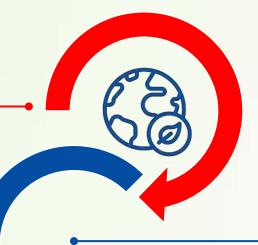
European Business Organisation Worldwide Network

Xavier Vanden Bosch & Michael Klinkenberg, CBAM, Energy and Green taxation, DG TAXUD C.2 Brussels, 06 June 2024



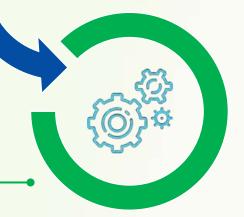
What is the aim of the Carbon Border Adjustment Mechanism?

Prevents carbon leakage to ensure effectiveness of EU climate policy



Complements and reinforces the EU ETS

Contributes to decarbonisation globally and to reaching EU climate neutrality by 2050





Main CBAM design features

Mirror EU carbon pricing through new mechanism for imports into EU

Addressed to companies, not countries, based on actual carbon content of imported goods



Aligned with EU's international policies and legal commitments, including WTO compatibility and all agreements under the UNFCCC

Focus on carbon-intensive sectors

Takes into account carbon price effectively paid by third-country operator



What are the sectors in scope?











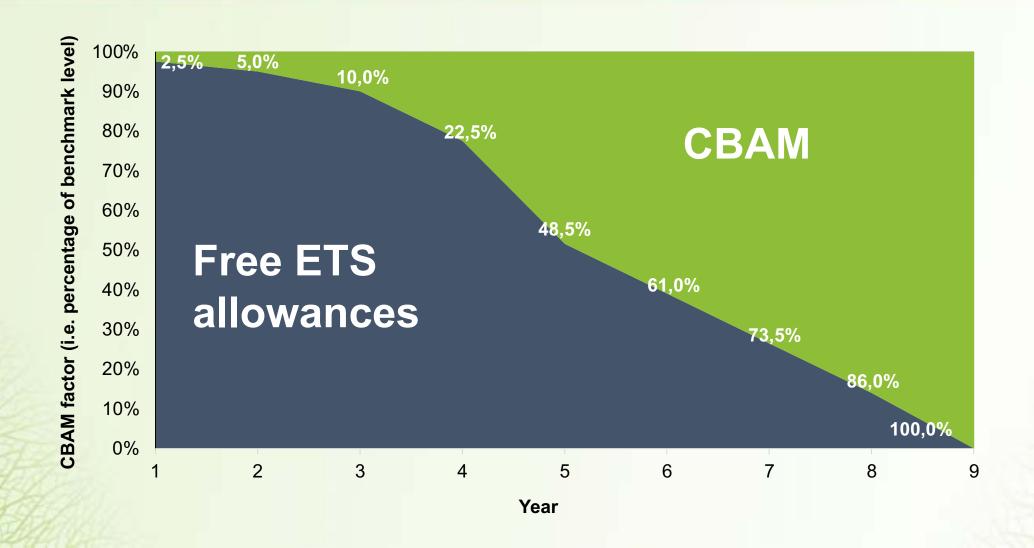


■ Selected on the basis of 3 criteria:

- ✓ High risk of carbon leakage (high carbon emissions; high level of trade)
- ✓ Covering large share of greenhouse gas emissions of EU ETS sectors
- ✓ Practical feasibility
- Exclusions (countries linked with the EU ETS)
- In the future, scope may be extended to a limited list of ETS sectors at risk of carbon leakage (such as refined petroleum products and organic chemicals), provided that such an extension is justified based on selected criteria



Phasing-out of free allocation and phasing-in of CBAM





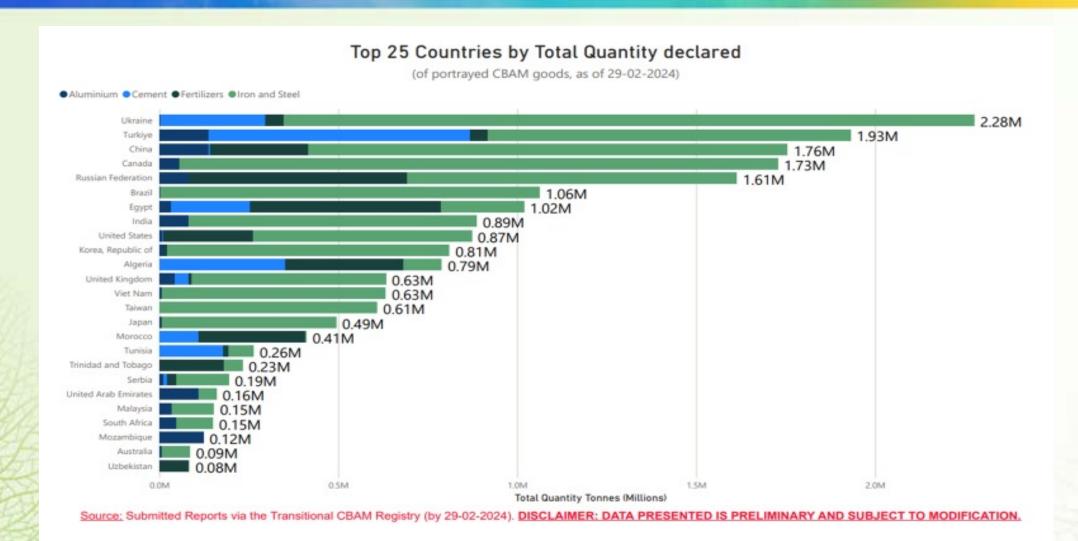
Gradual implementation of CBAM



#EUGreenDeal



Top exporters of CBAM goods to the EU





International cooperation and support



EU is actively engaged in international cooperation initiatives and invites all countries to participate (e.g.OECD's Inclusive Forum for Climate Mitigation Approaches, Climate Club)



Bilateral engagement with partner countries: EU is one the biggest contributors to climate financing in developing countries and stands ready to provide targeted support for accelerating decarbonisation, facilitating the adaptation to the CBAM and developing carbon pricing instruments.



Engagement with third country exporters in dedicated events, next to support made available online (training, guidance, Q&A,...)



The Carbon Border Adjustment Mechanism

The Transitional Period (2023-2025)





Objectives of the CBAM transitional period

The transitional period is a learning phase for all:

- Understanding respective roles and tasks
- Collection of information
- Facilitate smooth roll-out of the mechanism after the transitional period

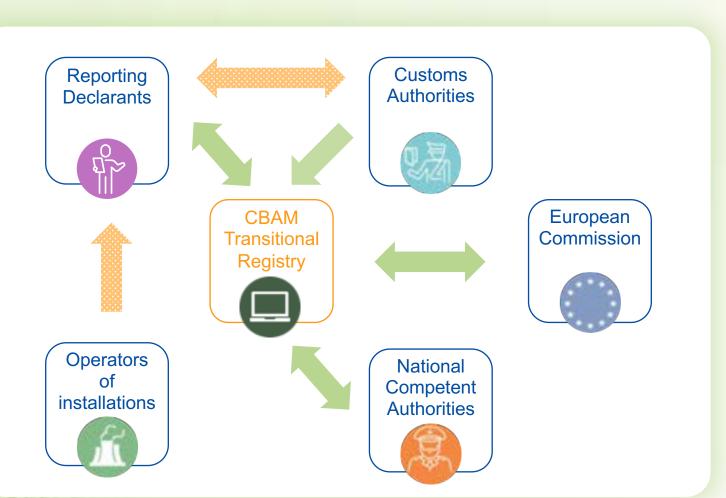
The information collected will allow the European Commission to further specify and finalise the methodology and find synergies with existing monitoring schemes

The information collected will feed into the review by 2025 and provide further clarity of the functioning

Reporting
flexibilities reflect
the above and aim to
introduce openness
and balancing a
smooth introduction
with information
needs



The CBAM Transitional Registry



Key highlights

- Single platform to create synergies
- Tool to perform CBAM-related tasks
- Secured platform to ensure confidentiality of information

The CBAM reporting declarants will find in the CBAM Transitional Registry User Manual an XSD file describing the full structure of the CBAM quarterly report, as well as a sample ZIP file which may be uploaded in the Registry to fill in automatically the quarterly report's data.



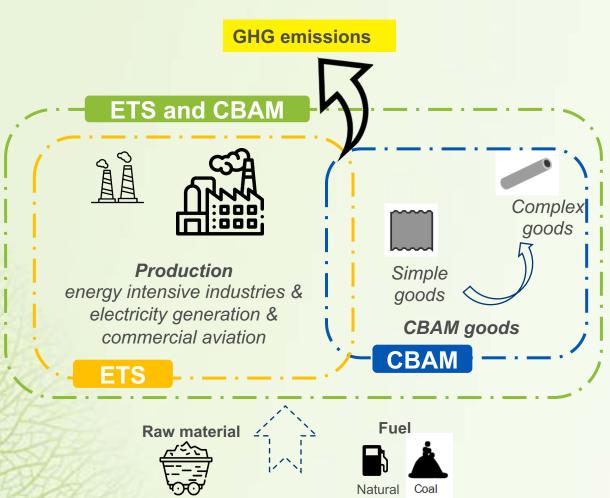
OUTSIDE THE REGISTRY



VIA THE REGISTRY



CBAM methodology: from installation to goods



gas

- scope of the EU ETS is based on installations
- scope of the CBAM is based on goods
- CBAM methodology will translate methods to determine emissions from installations' to goods' levels
- means setting rules to narrow the system boundaries from production sites down to the level of goods



What are the reporting obligations in the transitional period?



Report to be submitted <u>quarterly</u> by EU importer

- Total quantity of goods imported during the preceding quarter
- Total embedded direct and indirect emissions
- The carbon price due in the country of origin for the embedded emissions



Information on emissions and price to be communicated by third country producer to EU importer.

Yearly reference period can be used.





Flexibilities for the calculation of embedded emissions

- Until 31 July 2024, for each import of goods for which the reporting declarant does not have all the information listed in Article 3(2), the reporting declarant may use other referenced methods for determining the emissions, including default values
- Until 31 December 2024, other monitoring and reporting methods may be used, if they lead to similar coverage and accuracy. They could be based on:
 - a carbon pricing scheme where the installation is located, or
 - a compulsory emission monitoring scheme where the installation is located, or
 - an emission monitoring scheme at the installation which can include verification by an accredited verifier
- Without time limit, use of estimations for up to 20% of the total embedded emissions of complex goods



Guidance and support by the Commission





The Carbon Border Adjustment Mechanism

Thank you for your attention!

If you have any questions, please contact us:

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