

Breakout 5 – The Impact of EU's CBAM on Asia

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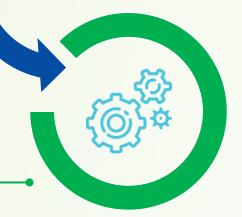
What is the aim of CBAM?

Prevents carbon leakage to ensure effectiveness of EU climate policy





Measures embedded emissions

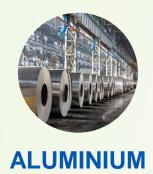




What are the sectors in scope?













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



How do we do this?

Measures embedded carbon emissions at product level

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



Aligning with EU's international policies and legal commitments, including WTO compatibility and UNFCCC

Focusing on carbonintensive sectors

Taking into account carbon price effectively paid by third-country operators

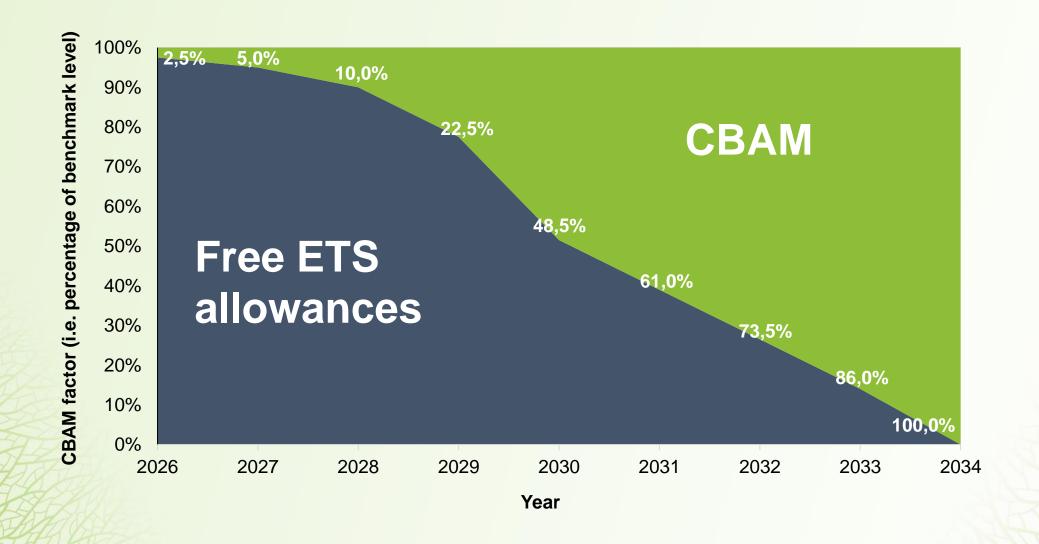


Gradual implementation of CBAM



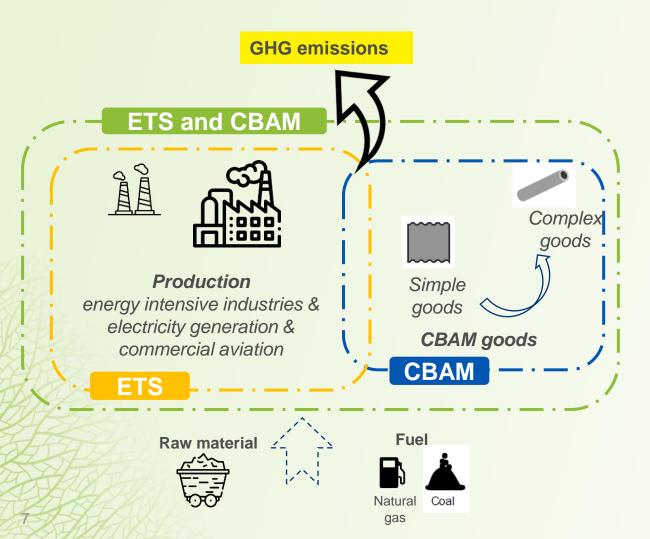


Phasing-out of free allocation and phasing-in of CBAM





CBAM methodology: from installation to goods



- 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

Verification of emissions (in definitive period only)

- Verifiers can be established outside the EU
- Only needs to be accredited in the EU
- Would typically be international verifiers

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Objectives of the 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 2025.
- The information collected will:
 - allow the European Commission to further specify and finalise the methodology and find synergies with existing monitoring schemes
 - feed into the review of the mechanism 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



CBAM is an internationally open mechanism

CBAM is open to decarbonisation efforts in third countries and favours international coordination:

- Actual emissions methodology CBAM is based on embedded emissions of the imported good
- Deduction of the carbon price paid in third countries from the adjustment on imported products
- CBAM can be complemented by bilateral, multilateral and international cooperation with non-EU countries
- Establishment of dialogues with countries with carbon pricing instruments
- Building on other initiatives such as G7's "Climate Club", OECD's "Inclusive Forum for Climate Mitigation Approaches"
- Informal Expert group on CBAM with the participation of observers

Paving the way for ambitious climate policies



Guidance and support by the Commission

https://taxation-customs.ec.europa.eu/carbon-border-adjustment-mechanism_en



- E-learning (General and sector-specific)
- Webinars (General and sector-specific)

Tailored guidance documents for:

- Producers in third countries Hindi version available
- Reporting declarants

Excel-based template to facilitate data collection and information exchange

Launch of dedicated Commission website with all information, Q&A and "how to find" guidance

- Dedicated IT interface for reporting of information
- Detailed guidance for users



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Thank you



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