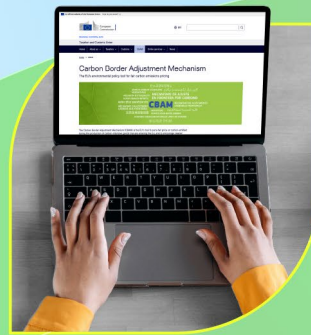


BECOME A CBAM VERIFIER

ALL ABOUT ACCREDITATION AND VERIFICATION

16 July 2026
09:30 – 12:00 CEST



Takeaways of Webinar 3

Become a CBAM verifier: Accreditation and Verification

Accreditation

- Understand the CBAM accreditation process for verification bodies established both within and outside the European Union.
- Learn which National Accreditation Bodies (NABs) provide CBAM accreditation services under the CBAM framework.
- Understand the different accreditation scopes and their corresponding activity groups.

Verification

- Gain an understanding of the purpose of CBAM verification, the CBAM compliance cycle, and the role of verifiers throughout the verification process.
- Gain an overview of the key verification principles and the main stages of the verification process under the CBAM framework.

CBAM Methodology for embedded emissions

- Actual values are determined in accordance with the methods set out in Commission Implementing [Regulation \(EU\) 2025/2547](#) for the calculation of emissions embedded in goods, also referred to as the "CBAM Methodology for embedded emissions".
- The main changes and key topics introduced compared with the transitional methodology include the concept of the functional unit as the reference for calculating embedded emissions. Production processes are defined by the functional unit and therefore cannot be split into production routes.
- The methodology also introduces the concept of multifunctional processes within an installation, as well as changes to the system boundaries applicable to iron and steel products and aluminium products.
- A weighted average is applied as the default approach for precursors used within an installation. The monitoring plan and emissions report serve as key links between operators and verifiers.