



EU CBAM Readiness

How your existing sustainability systems support EU CBAM requirements

To continue supplying into the EU, you need to provide accurate, verified emissions data. If you can't, then default values may be applied, increasing costs for your customers and affecting your competitiveness. ISO and similar systems provide a strong foundation.

Percentages below represent your progress towards meeting EU CBAM verification requirements.

Up to 25%

You have structured environmental processes and controls.

CBAM requires quantified emissions data and defined methodologies, so further development is needed.

ISO 14001
Environmental

20-30%

You understand energy use at facility level.

This helps identify emissions sources, but CBAM requires formal calculation methods and reporting.

ISO 50001
Energy Management

30-40%

You measure and report emissions.

CBAM requires different boundaries, methodologies, and allocation to products, so your approach may need refinement.

ISO 14064-1
GHG Accounting

40-50%

You already calculate product emissions.

This aligns closely with CBAM as facility level emissions will have been calculated, but methods must match EU requirements and be applied consistently.

ISO 14067
Carbon Footprint

50-60%

Your organizational emissions data is verified.

However, CBAM requires verification aligned to specific regulatory rules and product level reporting.

ISO 14064-3
GHG Statements

60-70%

You already follow structured monitoring, reporting, and verification processes.

These can be adapted for CBAM, reducing the effort required.

Regulated
GHG Schemes

You may not be legally responsible for CBAM, but your customers are.

Build on your existing systems and processes to create CBAM ready, verified emissions data that your EU customers can rely on. With BSI, you can strengthen your data and maintain your position in EU supply chains.

Learn more

