

WEETRA

CBAM Specimen Series - Definitive Regime 2026

CBAM Case State Update - Remediation Closure

Companion specimen - versioned remediation outcome

Case reference	WEETRA-2026-SPEC-0001
Review cut-off	8 September 2026 - V2 remediation state
Trade flow	Türkiye -> France
Goods	Hot-rolled flat steel coil CN 7208 39 00
Evidence population	15 fictional registered carriers across V1 + V2 (11 original + 4 remediation)
Publication status	3-page companion specimen; not a fifth service level

Same case. New evidence. New determination state.

The four main specimens preserve the same blocked V1 case at the 28 August 2026 cut-off. This companion shows a later append-only evidence state after four remediation carriers are registered. The commercial review depth does not change; the evidence population does.

All names, identifiers, figures and documentary carriers in this specimen are fictional. Any resemblance to real entities or transactions is coincidental.

ILLUSTRATIVE SPECIMEN - FICTIONALISED CASE

1. Why this companion exists

Purpose The four main specimens deliberately show the same blocked V1 file at different review depths. This companion demonstrates the other half of the methodology: after the 28 August 2026 cut-off, a blocking state can be closed only when later controlled evidence actually resolves the evidentiary defect.	
Base case	WEETRA-2026-SPEC-0001
Historical determination	D-WEETRA-2026-SPEC-0001-v1 - DETERMINATION BLOCKED - CRITICAL CONTRADICTION - cut-off 28 August 2026
Illustrative follow-up state	D-WEETRA-2026-SPEC-0001-v2 - remediation review cut-off 8 September 2026
Change model	Append-only. V1 remains preserved. Four new carriers are registered between 4 and 7 September 2026; superseded carriers are not erased.
Not a service level	This document illustrates remediation closure after a review. It does not create a fifth commercial depth.

New controlled evidence received for V2

Ref	New carrier	Effect on prior state
E-012	Corrected shipment-to-production allocation schedule v2 - 1,024.800 t / same 24 coils Received 4 Sep 2026	Supersedes E-005 for current-state use; E-005 remains preserved historically.
E-013	Monitoring Plan v3.2 - controlled copy Received 5 Sep 2026	Closes the plan-version source limitation.
E-014	Calculation-lineage workbook v5 reproducing 1.806 tCO2e/t from governed inputs Received 7 Sep 2026	Closes the unexplained output-lineage gap and documents the corrected value.
E-015	Revised supplier emissions attestation - 1.806 tCO2e/t Received 7 Sep 2026	Supersedes E-010 for current-state use; prior attestation remains preserved.

ILLUSTRATIVE SPECIMEN - FICTIONALISED CASE

2. Version delta and new determination state

V1 issue	V2 evidence	V2 review state
CR-001 - 1,024.800 t vs 1,038.200 t shipment mass	E-012 reconciles the same shipment / 24-coil population to 1,024.800 t	Closed - contradiction resolved by controlled superseding carrier
SL-001 - Monitoring Plan v3.2 missing	E-013 provides controlled v3.2	Closed - applicable version now preserved
SL-002 - 1.842 result not reproducible	E-014 documents governed lineage and corrected 1.806 result; E-015 aligns supplier attestation	Closed - corrected output is reproducible from preserved lineage
TL-001 - accredited verifier report not yet available	No backfill into the August V1 cut-off	Remains a future temporal dependency

DETERMINATION READY - SOURCES LIMITED

[STRUCTURED JUDGEMENT] The blocking documentary contradiction and the two source limitations demonstrated in V1 are closed in this fictional V2 state. The later accredited-verification dependency remains explicitly source/time-limited. This status does not certify CBAM compliance or replace independent verification.

What changed - and what did not

- V1 remains historically preserved as the state actually reviewed at the original cut-off of 28 August 2026.
- E-005 and E-010 are not deleted; they are superseded for current-state use by E-012 and E-015.
- The corrected emissions value is 1.806 tCO₂e/t because the governed lineage now reproduces that value.
- The independent verifier report remains a later external dependency and is not fabricated or presumed.

Release integrity - public specimen

Specimen release package	WEETRA-SPEC-PKG-REM-CLOSURE-2026-0001
Final PDF SHA-256	Recorded after export in the external WEETRA specimen-series release manifest.
Evidence-carrier hashes	The companion release manifest records the final PDF hash externally. Fictional remediation-carrier placeholder hashes are listed in the package manifest, not presented as authenticity evidence.
Live WSEP seal	Not asserted by this public specimen. A WSEP seal, where operationally issued, is a separate governed package event.
Functional reviewer	Senior Reviewer - illustrative role
Publication lock	9 September 2026 - specimen publication state
Template basis	WEETRA Master Determination Report Template v2.0
What integrity establishes	Byte/package correspondence and version identity within the stated release model.
What integrity does not establish	Authenticity, truth, legal validity, regulatory compliance, verifier approval or authority acceptance.
V1 review cut-off	28 August 2026
Remediation evidence registered	4-7 September 2026
V2 review cut-off	8 September 2026
Source basis for this specimen	

- EU-1: Regulation (EU) 2023/956 establishing CBAM, as amended (including Regulation (EU) 2025/2083), and applicable to the definitive regime.
- EU-2: Commission Implementing Regulation (EU) 2025/2547 - methods for calculating embedded emissions in the definitive period.
- EU-3: Commission Implementing Regulation (EU) 2025/2546 - verification principles for declared embedded emissions.
- EU-4: European Commission, Guidance No. 5d - iron and steel, published 14 August 2026.
- EU-5: European Commission, Guidance on CBAM verification and accreditation, published 24 August 2026.
- W-1: WEETRA Institutional Methodological Handbook v1.0, 27 July 2026.
- W-2: WEETRA Master Determination Report Template v2.0.