SELECTED DOCUMENTS · COMPUTE + MODEL-WEIGHT EXPORT CONTROLS

EU AI Act vs Executive Order 14110 on Safe, Secure, Trustworthy AI

The selected documents have different catalog classifications. This alone does not establish legal conflict or regulatory arbitrage.

EU · BINDING REGULATION

EU AI Act

EU-AIA-2024

Status recorded: in force. Effective date recorded: 2024-08-01.

Last recorded review: 2026-07-17.

TREATMENT OF COMPUTE + MODEL-WEIGHT EXPORT CONTROLS

Classified as not addressing this topic

EU AIA does not address compute / weight export controls; lives in dual-use Regulation (EU) 2021/821

Primary source: Regulation (EU) 2024/1689

US · EXECUTIVE ORDER

Executive Order 14110 on Safe, Secure, Trustworthy AI

US-EO-14110

Status recorded: repealed. Effective date recorded: 2023-10-30.

Last recorded review: 2026-07-17.

TREATMENT OF COMPUTE + MODEL-WEIGHT EXPORT CONTROLS

implicit

§4.2(b) directs export-control coordination via BIS; not the primary venue but the policy hook

Primary source: Exec. Order No. 14110, 88 Fed. Reg. 75191 (Nov. 1, 2023)

How to read this comparison

These assessments concern the selected documents, not every law applicable in their jurisdictions. Compare the cited provisions, scope, legal status and dates. Matching categories do not establish matching duties; missing entries do not establish legal gaps.

Question for further analysis: Should compute + weight export controls govern by (a) recipient jurisdiction, (b) capability tier of the controlled artifact, or (c) end-use intent? Each rule generation has shifted between these frames.

Bibliography

1. Regulation (EU) 2024/1689 — EU AI Act.
2. Exec. Order No. 14110, 88 Fed. Reg. 75191 (Nov. 1, 2023) — Executive Order 14110 on Safe, Secure, Trustworthy AI.
3. Policy Window — Compute + Model-Weight Export Controls (cross-jurisdiction topic article with full coverage matrix).

Generated 2026-11-19T01:16:07 UTC. This is not a legal-review date. Presentation corrected 16 November 2026; source records unchanged. See https://policywindow.org/wiki/meta#coverage-correction and https://policywindow.org/wiki/methodology.