Four separate time-base tracks

Fictional case data and worked reasoning

KI23 · DORA starts with 08.00 and 10.15. NIS2 uses 09.10, CRA 10.00 and the AI track 11.25 with additional connection detection.

Test point Purpose or comparison Observation Decision		
DORA 14 September 14:15 Knowledge 08:00, classification 10:15		Own time
NIS2 15. September 09:10 and 17. September 09:10 Knowledge of relevance 09:10		Own reporting levels
CRA 15. September 10:00 and 17. September 10:00 Knowledge of active use 10:00		Own reporting levels
EU AI Act 29 September 11:25 as the highest mark	Knowledge 11:25, context 11:45	Check Immediate Response

Expected result

A reproducible event file with separate reporting periods, documented special cases and own transmission receipts.

Keep chronology and relevant triggers

Special case, immediate reaction and calculation mark separately check

Submission by competent authority

Counter-test and next decision

Move the DORA classification to September 15 by 10.15. The standard formula may not now be used to issue any alleged breach of duty under the same rule. Check the special case according to Art. 5(2) of Delegated Regulation (EU) 2025/301.

Four separate time-base tracks

For your observation, specify a findable document.

Arrange filled-in UTC fields to the confirmed right and case path. Compare shipping and calculated computed marks with original documents.

Verification identification, legal entity and date of processing and responsible body

Event identifier, entity and role

Confirmed reporting record and time base

Relevant knowledge, classification or context

Calculated calculation mark and assessment Special case

Receiver, transmission and receipt

Four separate time-base tracks

Refer remedial and post-test to the original test order.

Findings and supporting evidence

Further reporting level, remedy and next decision

Tested follow-up test with date, observation and version documentation

Released notification and responsible person

Release by and on the open order and date