Disclosure and user information

Fictional case data and worked reasoning

A manufacturer of networked meters will receive a notice about a library used in it on Monday. He confirms the product acquisition concerned, informs the library manufacturer and provides a tested update on Thursday at 11:00. At this point there is no confirmed trigger according to Art. 14. The distributor asks for a 30-day shift of the product information. He does not mention any specific security reason. The safe access path, the affected models and practical instructions for use are documented.

Test point Purpose or comparison Observation Decision	
Availability of the correcting function	Thursday 11:00 o'clock Information publish and document
Postponement of a reasoned safety comparison	30 days asked, reason missing Not carried on
Art. 14 Own confirmed trigger	Reexamine the decision in case of new knowledge not substantiated in the model

Expected result

Dated information protocol with due delay or publication and mandatory notification.

Confirm notification and the version concerned.

Access remedy and sample useful instructions.

Document publication or exception and assess Art. 14 separately.

Counter-test and next decision

Replace the standard request with a concrete, proven consideration after which an immediate detailed publication before use endangers safety. Determine the earliest detectable possibility for application and check again the exception. Keep any Art. 14 requirements separately in the time log.

Disclosure and user information

For your observation, specify a findable document.

Track note, product reference, availability of remedy and publication with own time stamps.

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

Input, whistleblower and documented product version

Contact to the care or component manufacturer

Actual update and user guide

Publication or security balance and practical patch opportunity

Own reporting track and proof of information to affected users

Disclosure and user information

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

Findings and supporting evidence

Open proof with a date for re-decision

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

Release for publication, documentation and resumption

Release by and on the open order and date