Product change and new release

Fictional case data and worked reasoning

A fictitious manufacturer has released a power sensor as a pure display device from March 2028. It determines the temperature, displays it and sends a warning message. The requested new version is to adjust the indoor climate itself in the future. A preliminary test compares six agreed properties. Four findings are transferable for the unchanged measurement and display. Two documents for safe limitation and separate access rights are missing for the new control function. The manufacturer confirmed the change of purpose in writing.

Test point Purpose or comparison Observation Decision		
Purpose Measuring, displaying and warning	New version controls itself	New purpose confirmed
Test cover 6 agreed properties	4 proven 2 recover supporting documents	
Release level Assessment for the amended version	Only the old state confirmed	New release locked

Expected result

Reasoned decision on the amendment with open tests per product level.

Determine the purpose and source of the target

The test shall be carried out in accordance with the following procedures:

Confirm approval including new test route and remedy.

Counter-test and next decision

Replace the control with a smaller display adjustment. The confirmed purpose remains the same. If the test also shows no effect on compliance with Annex I Part I, the change in this variant is not essential. Secure the justified check in the amendment protocol.

Product change and new release

For your observation, specify a findable document.

Compare original purpose, new effect, requirements and documented release of the amended version.

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

Product, market reference, old version and new status

Released and new intended purpose

Relevant requirements and impact per criterion

Transferable supporting documents and effects to be verified

Decision of the procedure and location of the technical file

Product change and new release

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

Findings and supporting evidence

Remedy and planned retest

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

Decision with released status and limits

Release by and on the open order and date