Findings and comparable follow-up

Fictional case data and worked reasoning

A provider of networked goods readers checks the re-start of the recording after a controlled interruption. Nine representative runs are to start again within three minutes each with the original functionality. Seven out of nine reach the internal target. After the correction, the same nine devices are tested with the new version. The new protocol reports nine passed runs because it uses a five-minute limit. Two of these runs continue to last longer than three minutes. The normal course is unchanged in the exercise.

Test point	Purpose or comparison	Observation	Decision
Original scale	9 of 9 in a maximum of 3 minutes	7 out of 9 in first run results opened	
Post-test protocol The same scale confirmed		9 out of 9 only at 5 minutes	Findings remain open
Effective completion	New version under equal conditions	2 times over 3 minutes	Repetition required

Expected result

Final act with documented comparability and released delivery.

Findings and keeping unchanged.

Adjust the test conditions, raw values and normal case.

The reasons for this are:

Counter-test and next decision

Complete nine raw times of no more than three minutes each and accidentally take over the old product status in the report. The times fit to the target. The assignment to the corrected delivery version must be further proven.

Findings and comparable follow-up

For your observation, specify a findable document.

Track first run, correction and re-test at the original target with the same detection identifier.

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

Finding identifier, baseline and affected criterion

Original scale and observed deviation

Cause, correction and corrected delivery

After-test conditions, raw values and appropriate scale

Normal case control and cause-effect test

Findings and comparable follow-up

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

Findings and supporting evidence

Open action or additional follow-up

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

Technical degree with comparable evidence

Release by and on the open order and date