Sample per product profile and series

Fictional case data and worked reasoning

One manufacturer checks networked warehouse monitors for three depots. Each depot uses a different shared connection profile. The device selection in the test plan includes three units per depot. The same documented warning sequence is relevant. Three units each from depot north and depot center consist of the sample. For depot south, an alternative set of depot middle was also provided, which is identified on the basis of the delivery list. Therefore, no valid sample is available for depot south.

Test point	Purpose or comparison	Observation	Decision
Overall plan	**9 samples from 3 profiles**	**6 samples from 2 profiles**	**3 valid samples missing**
Effectiveness Warning works	**6 of 6 valid samples passed**		Result applies to two profiles
Depot South	**3 suitable equipment expected**		No valid sample limit release scope

Expected result

Tested sample size with open profiles and scheduled repetition.

Groups and occasions from product and delivery stock.

Determine the validity and result per group.

Sample open profiles in the affected line or environment.

Counter-test and next decision

Complete three more samples from Depot Nord. The total counter reaches nine. For Depot South there is still no valid observation and the overall decision remains open.

Sample per product profile and series

For your observation, specify a findable document.

Compare planned quantities, actual valid samples and passed cases per delivery profile.

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

Product versions, lines, profiles and population

Sample and test scale confirmed beforehand

Actual valid samples and unique origin

The following table shows the results of the analysis:

Reason for the sample coverage and next test

Sample per product profile and series

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

Findings and supporting evidence

Action for open group or line

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

Extent of clearance or justified blocking

Release by and on the open order and date