

Task information

QAPP name

Average weight control F&B

QAPP version

1.1.2

Description

This application is used to control the filling process of vessels according to the 76/211/EEC or with freely entered tolerances. The application offers a supervisor and a user level. The supervisor can define products or modify or delete saved products. All products are stored in a product database and can be accessed by the user if required.

The workflow provides a 'Quick test' option and the product test within a batch. The 'Quick test' option can be used to test products without linking them to a batch.

The application offers three different procedures for the filling test. Either the weight of the filled vessels is measured in the first step and the weight of the empty vessels in the second step, or this process is reversed and the empty weight of the vessels is measured first and then the weight of the filled vessels. In addition, the filling can be exclusively measured without the empty weight.

The statistics for each measurement is saved by the Average weight control F&B software application and can be used to generate the batch statistics. For the batch statistics, the results of measurements are summarized in a single overall statistic. The statistics for a batch are summarized in a report and can be printed for documentation.

Average Weight Control F&B

Administrator
27.10.2021 10:25

Max 1200 g
Min 0.5 g

d = 0.01 g
e = 0.1 g

Gross

Please put on full sample 6/20 !

+ 99.98

Nominal filling quantity 100.000 ml
Density 0.9984 g/ml

Full samples

Mean: 100.44 ml
Std.Dev.: 0.56 ml

Tolerance violations

<TU2: 0
<TU1: 0
OK: 4
>T01: 0
>T02: 0
Skipped: 1

•0•

•T•

Skip

R

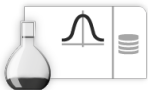
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Supervisor roles (2)

Autom. weight acquisition from 10 d

Quick test Available

Parameter



✕ Main Menu

Quick test	
Batches	8
Products	49

◀ Batch Menu

Start new test	9/50
Interim report	
Finish batch	



Task settings

Name	Average weight control F&B
Description	Average weight control for food and beverage
Supervisor roles	Amministratore
Autom. weight acquisition from	1 d
Quick test	Available
Database type	Internal database
No. of lot IDs	1
Lot ID 1 header	L ID1
Lot ID 1 title	Lot identifier 1
Weighing profile	Pesata standard
Print profile 1	PDF Report Printout
Print profile 2	Off
Allowed roles	Amministratore Operatore Service Ospite