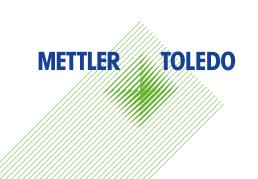


FreeWeigh.Net®

New dimensions in process control



Just a few steps

to documented quality

FreeWeigh.Net® helps you get results faster. Just five simple and clear steps are required from the specification of your product right up to detailed results.



Comprehensive quality control

with FreeWeigh.Net®

Alongside checking the fill quantity, FreeWeigh.Net® also allows you to record, monitor and document a range of quality parameters — whether additional measured values, such as the tightness of a package, torque of a bottle cap or friability of a tablet. If the measuring device used has a data interface, the re-corded values can also be automatically transferred to FreeWeigh.Net®.

Attributive quality parameters, such as expiry date, batch number, color or taste can be recorded simply and quickly using the FreeWeigh.Net® attribute module and then visualized, for example in a Pareto chart.



Maximize profitability

And at the same time respect legal requirements

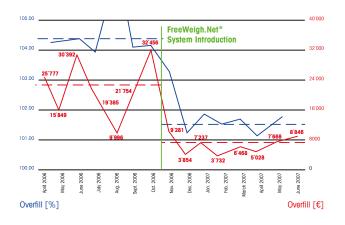
Your filling process is always under control thanks to online monitoring from FreeWeigh.Net®.

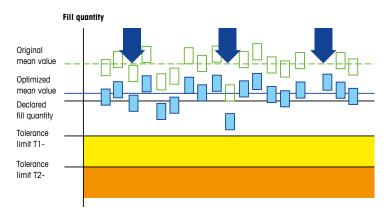
If you discover a deviation during the manufacturing process, you can immediately intervene to make a correction and achieve the optimum fill quantity without violating the legally required minimum fill quantities.

Once a production batch has been completed, you know exactly which mean value, variation and standard

deviation it has without having to wait for handwritten record sheets to be evaluated.

This results in optimized production profitability, while compliance with standards is documented in black and white.

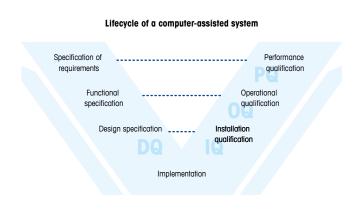




Meets the strict demands of the pharmaceutical industry

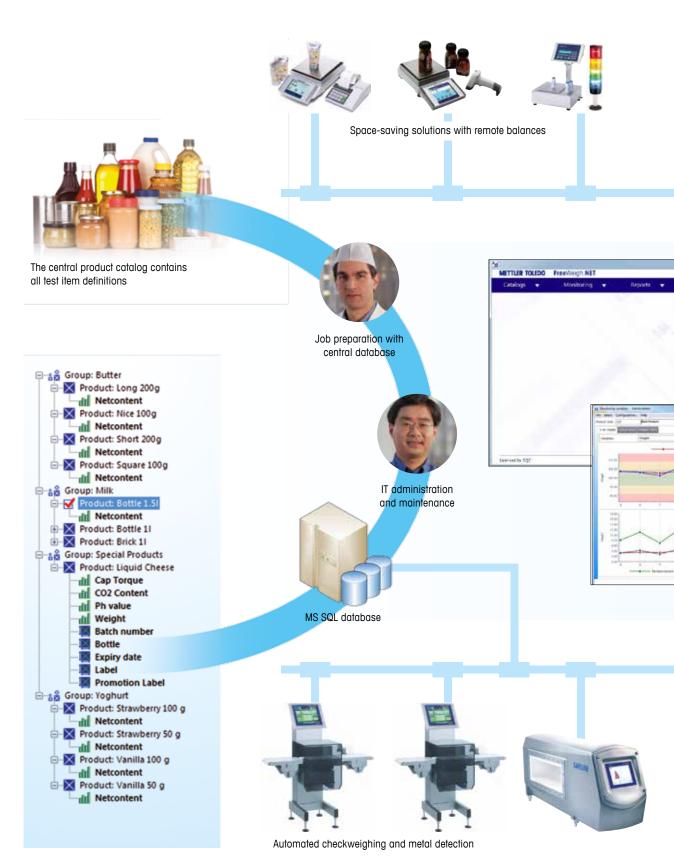
As well as complying with GMP/GAMP regulations, the computer system validation (CSV) defines, assigns and guarantees the reliability and consistency required in the process performance.

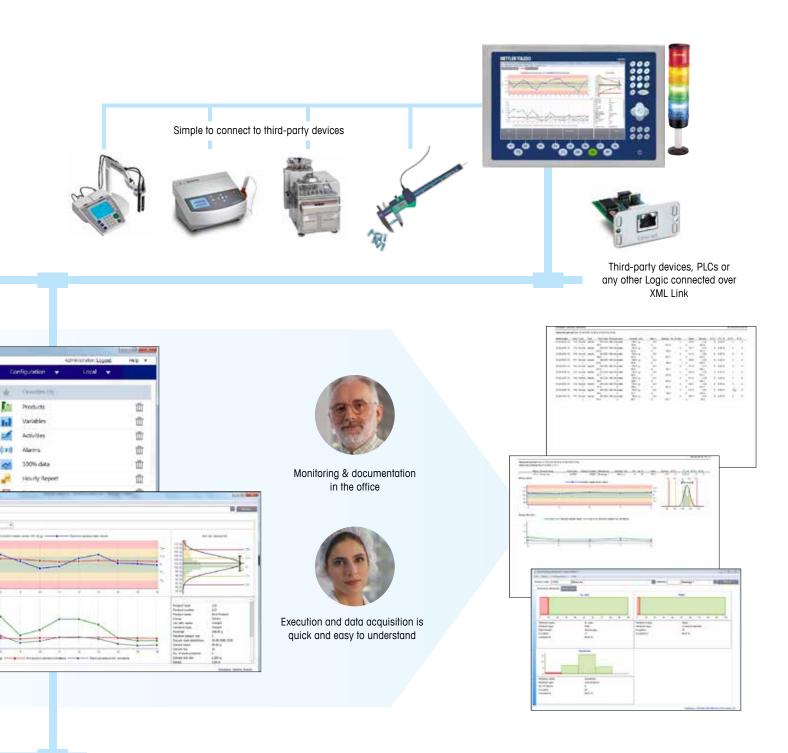
This not only includes the FreeWeigh.Net® system, but also the fully traceable development processes at METTLER TOLEDO, which make FreeWeigh.Net® an ideal quality control system for the pharmaceutical industry.



FreeWeigh.Net®

The quality of your products is the most important factor





Devices in the FreeWeigh.Net® quality control system are connected to the in-house computer network. All the data recorded here is stored in the central data server. The immediately updated statistics are transmitted as a confirmation to the test sites and automatically displayed on the monitoring systems.

The modular system architecture allows quick and simple adjustments to new operating conditions.

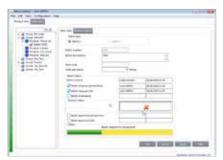
A wide range of standard devices and specialized instruments are available for operation with the FreeWeigh.Net® system. The performance and design of this equipment allows it to be used in many different applications and ambient conditions. Additional devices can be operated using the configurable third-party device integration module.

FreeWeigh.Net® -

Keeping your quality fully under control



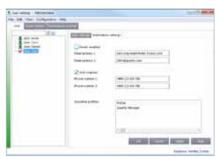
The FreeWeigh.Net® testplace module is the PC-based workstation which controls connected devices.



The FreeWeigh.Net® batch catalog manages up to two batches running in parallel per product.



For each batch, individual criteria for release can be defined. FreeWeigh.Net® monitors this to ensure that the criteria are met.



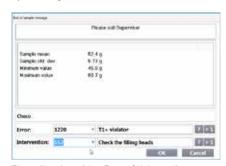
FreeWeigh.Net can inform you immediately about any process deviations over SMS or eMail notification.



Online feedback on the FreeWeigh.Net® testplace module. Updated statistics are immediately available.



Attributive product defects can also be visualized by FreeWeigh.Net $^{\tiny \circledR}$ in the Pareto chart.



The optional module «Errors & Interventions enables you to enter the reasons for errors and the action taken in production.



FreeWeigh.Net allows you to control all subcomponents of the product using Multi-Component Vertical Weighing functionality.

FreeWeigh.Net® - The full-scope solution

for your quality control



What you require

- Minimization of overfilling and reduction in material costs
- Quick process rectification options based on online data analysis
- Compliance with net content legislation fast and guaranteed availability of historical data as documented evidence for a comprehensive Q analysis
- Compliance with the FDA and other regulations with regard to audit trail and process control, such as 21 CFR part 11
- Simplification and rationalization of quality control processes

What you stand to gain

- Better utilization of material batches
- Standardized operational procedures and processes
- Accelerated data acquisition and elimination of incorrect entries
- Standardized and automatic reporting
- Faster return on investment
- Improved filling accuracy and maximized profitability

What we promise to provide

- A modern and continuously updated system for comprehensive quality control
- Linear extendibility and flexible adaption to changing conditions
- · Central data storage with maximum availability
- Ideal interaction between software, hardware and peripherals
- Maximum investment protection through long-term product maintenance and proven upgrade strategies
- Intuitive operation and simple handling
- Space-saving input devices and measuring instruments
- Minimum training requirements and maximum avoidance of operator errors
- Clear, easy to interpret results, from which procedures can be quickly and easily derived

Professional services

METTLER TOLEDO offers you a wide range of professional services that ensure smooth project processing and guarantee you optimum solutions:

- Comprehensive validation documentation (CSV Pac) in two volumes for supplier audits and IQ, OQ and PQ
- Support in project management and coordination through experienced project engineers
- Validation support through trained specialists
- Database and ERP integration



www.mt.com .

For more information

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