GWP Verification

Specimen for IND

The GWP® Verification service ensures that:

- You achieve consistent predictable product quality
- You save money by efficiently managing equipment
- You maintain complete auditproof documentation

This service is available for all non-automatic weighing equipment independently from brand or make.

You have downloaded a set of specimen highlighting the features which help you safeguard full compliance with regulatory requirements.

Please contact your local METTLER TOLEDO office for GWP® Verification tailored to your processes.





Readability (display resolution) of a balance or scale often is mistaken for accuracy. As a matter of fact, readability is just one contributor to the measurement uncertainty, which is the scientific expression of an instrument's accuracy. To ensure accurate measuring, you must consider at least the following factors prior to the selection of a new balance or scale:







- 1 Customer information
- 2 Instrument information
- 3 Weighing requirements and achievements:
 Color codes pinpoint accuracy and safety factor
- 4 Risk assessment
- **5** Recommended performance verification activities and frequencies
- 6 Appropriate test weights and weight classes
- 7 Warning and control limits that ensure quality of weighing processes
- 8 Detailed explanations and remarks

www.mt.com

For more information



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GWP® is the only science-based global standard for efficient lifecycle management of weighing systems, applicable to all kinds of weighing systems of any manufacturer. It helps you to

- choose the right balance or scale
- calibrate and operate your weighing equipment with security
- comply with current quality, compliance, laboratory and manufacturing standards

www.mt.com/GWP