

Ports and Distribution Centers

Compliance Weighing



Lunch and Learn

METTLER TOLEDO

Lunch and Learn

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This one-hour course can be taken individually or as part of an ongoing continuing education program for your organization. Each course includes 45 minutes of instruction followed by 10-15 minutes for Q&A.

All attendees receive a certificate of completion to credit their continuing education hours.



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Proper Truck Scale Design – Key Considerations



Static vs. In-Motion Weighing

Static weighing is widely used, but to prevent bottlenecks at ports and distribution centers, weigh-in-motion (WIM) solutions are more effective.



Common Site Considerations

Limited space can make installing a full-size truck scale challenging. Learn about alternative options tailored to fit any space and process.



Ongoing Service and Maintenance

Proper installation, service, calibration, and maintenance are essential to keep your truck scales running efficiently and accurately throughout their lifecycle.

Course Overview

Ports and distribution centers process hundreds of trucks daily, requiring efficient and reliable weighing solutions. This seminar covers site challenges like space limits and shares best practices for vehicle weighing in busy settings.

Attendees of this course will gain a fundamental understanding of how site considerations and intended weighing solutions play a role in optimizing workflow, and how ongoing service and maintenance contribute to sustained performance.

Topics include:

- Key weighing considerations
- Strategies to improve profitability and ensure compliance
- In-motion and automated weighing technologies
- Connectivity and add-on devices
- Design and specification tips for the transportation industry