

RF Level Instrumentation Validation made easy for Pharmaceutical and Bio-Tech Industries

Drexelbrook's Hart smart RF level systems have the technical controls for 21 CFR Part 11 compliance built-in and accessible with the use of standard PC based HARTWin™ software.

Calibration Verification:

- Without removing the level sensor from the vessel
- Maintain vessel integrity
- Eliminate product contamination / cross contamination
- No fugitive emissions
- No need to empty the vessel contents.
- Verification process takes minutes, not man-days
- NIST traceable results



Added Benefits of HARTWin PC Software:

- Permanent record of Calibration Validation
- Complete system calibration and configuration under static vessel conditions.
- Valuable aid in system troubleshooting
- Custom vessel strapping tables for Volume or Weight

Typical Uses:

- | | | |
|------------------------|-----------------------|-------------------------|
| • Continuous Level | • Point Level | • Waste Management |
| • Inventory Management | • Overfill Protection | • Regulatory Compliance |

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