

Consistent Process Connectivity Precision in Pharma Production

Case Study



Körber Ecosystem Partner
PAS-X Weigh & Dispense
Certified

METTLER TOLEDO

Our Challenge: Safe and Connected Processes

As a large pharma production facility, we rely on our equipment to remain compliant. Recently, we faced the need to connect formulation, dosing, quality, and filling applications to improve traceability. We required several solutions that connected seamlessly to our **Manufacturing Execution System, Körber's PAS-X MES**, while also improving legacy processes.



“We were looking to standardize connectivity throughout our facility. This required a solution that was not only able to engage our existing **PAS-X MES** but was also safe and easy to clean.”

Maria, Production Engineer

Subject to technical changes
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METTLER TOLEDO's Solution: Hygienic Low Profile Floor Scales



In our consultation with METTLER TOLEDO, we reviewed a science-based Good Weighing Practice® recommendation for appropriate weighing equipment to ensure we could meet process needs throughout our facility. We optimized quality in manual processes by upgrading to smart indicators like the IND930 with on-screen operator guidance. Pairing these with the PHD779 and PBK989 hygienically designed weighing platforms improved the safety of operators and minimized cleaning time. Partnering with METTLER TOLEDO helped us achieve connectivity, consistent quality, and safety in our applications.

Körber Ecosystem Partner

PAS|X

The weighing solutions were simple to implement because METTLER TOLEDO achieved certified partner status within the Körber Ecosystem Partner program, and the equipment was easily connected to our PAS-X MES system. This represents a significant step forward for simplified and standardized integration between Körber's market-leading PAS-X Manufacturing Execution System with METTLER TOLEDO's cutting-edge weighing equipment.

Read More: [Körber and METTLER TOLEDO](#)



► www.mt.com/good-weighing-practice