

*Weighing Platforms::

Product Inbound and Outbound at a large scale, for example from 10 tons onwards..

*For monitoring and control of filling, discharge, and preparation of Silos, Hoppers, and Platform Scales..

Electronic Weighing Systems with startup in just a few minutes, thanks to automatic adjustment.

Weighing in potentially explosive atmospheres.

Featuring multiple communication interfaces such as Ethernet, RS485, integrable with your plant's systems via Modbus RTU, Modbus TCP/IP, Native TCP/IP, etc.

Resolution of 0.05 according to EN45501, tare during preparation, resolution of 1 million divisions, and update rates of up to 10ms/100Hz.

Also available are dynamic weighing systems for applications such as belt scales or conveyor belts, suitable as well for use in classified areas.

Inventory Control, integrating your Weighing System with your ERP platform. We have extensive experience in connecting plants to SAP or ORACLE systems to maximize resource value and reduce manual processes.