

CH_dosage

ATEX area dosing system



Dini Argeo also has ATEX weighing terminals designed for digital interfacing with automation systems for dosing, filling and emptying control. These weighing terminals are ATEX-certified for areas at risk of explosion 0 and 20, 1 and 21, 2 and 22.

**The best solution
for advanced industrial
applications**

Areas of use

- RAW MATERIAL PROCESSING COMPANIES
- POWDER AND FLOUR STORAGE WAREHOUSES
- CHEMICAL INDUSTRY
- PHARMACEUTICAL INDUSTRY

Where to Use Dosing Systems

- Agri-food Industry
- Chemical Industry
- Ceramic Industry
- Storage of Raw Materials
- Raw Material Processing Companies
- Powder and Flour Storage Warehouses
- Chemical Industry
- Pharmaceutical Industry

Products

- CPWE Enterprise Microcontroller/Weight Indicator for Industrial Automation: The CPWE Enterprise microcontroller is suited for use in industrial systems. With 16 outputs and 8 digital inputs, Sysway transmission protocols and RTU Modbus, users can conduct dosage and weight verification applications.
- E-Batch1 Software for CPWE Enterprise Microcontroller/Weight Indicator: E-Batch1 allows users to create single-product dosage systems for loading and unloading. Suited for filling hoppers, silos or big bags, as well as dividing material quantities from the silo.

Our network of specialised partners

- The solutions shown in the examples have been carried out by our network of specialised partners worldwide.

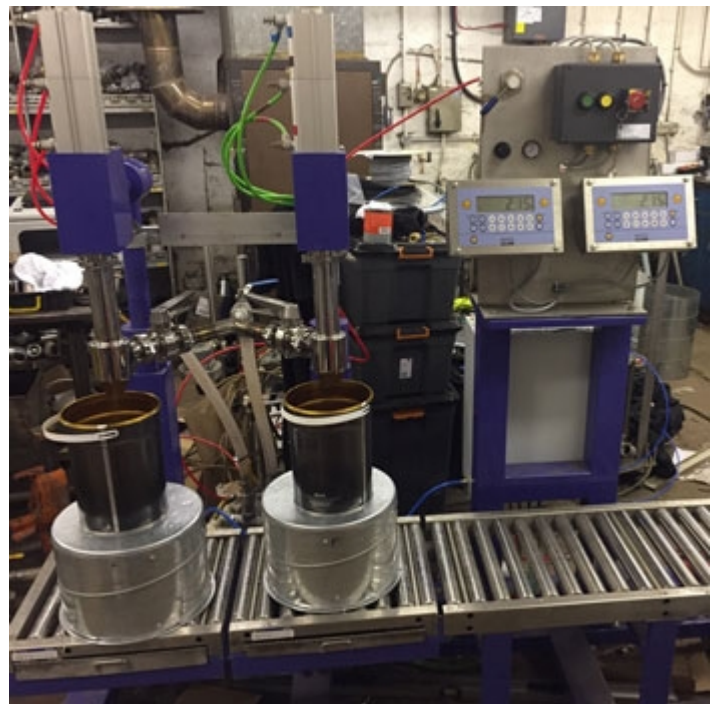
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If you are interested in receiving more information, do not hesitate to contact us: we will be able to advise you relating to the solution you are looking for, together with our nearest local partner.

DETAIL 1



DETAIL 2



DETAIL 3





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France

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GMBH
Germany

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