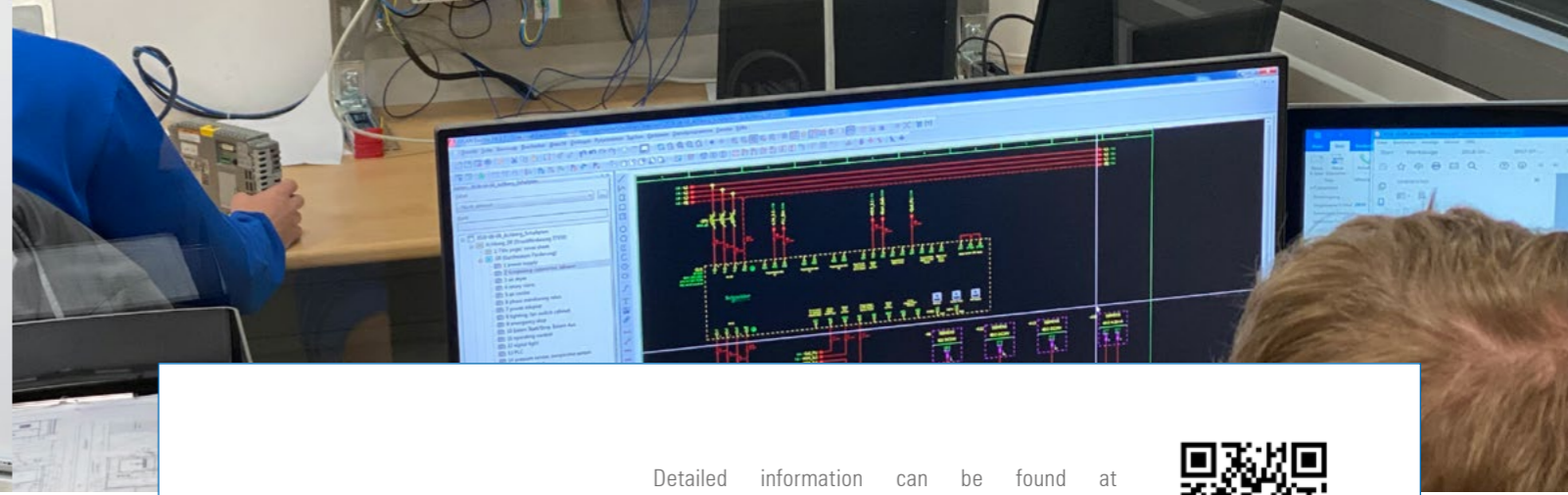




ACHBERG® control



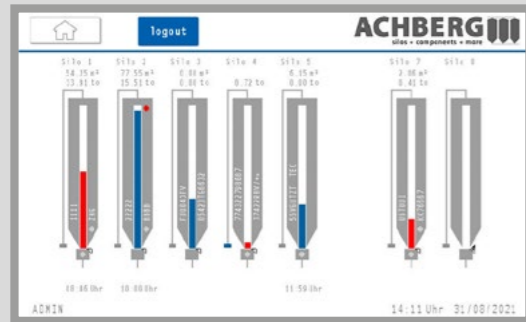
Detailed information can be found at www.achberg.com/en/products/control or scan the QR code:



Controls for bulk material plants

We specialise in the manufacture of switch cabinets and assemblies that are used for controlling and monitoring systems for filling, storing, emptying and filling bulk materials.

When you order a system from us, you can rest assured that we will plan, program, manufacture, test and—on request—install the appropriate control system “made by ACHBERG” on your premises. We know what matters when it comes to operating and controlling your plant without any problems.



Standardised controls

Only switch cabinet components from established manufacturers are installed, which ensures worldwide availability, top quality and long-term availability of spare parts. Many of our customers have trusted the high quality “made by ACHBERG” for many years. Compliance with European standards and guidelines as well as customer-specific factory regulations are a matter of course for us.



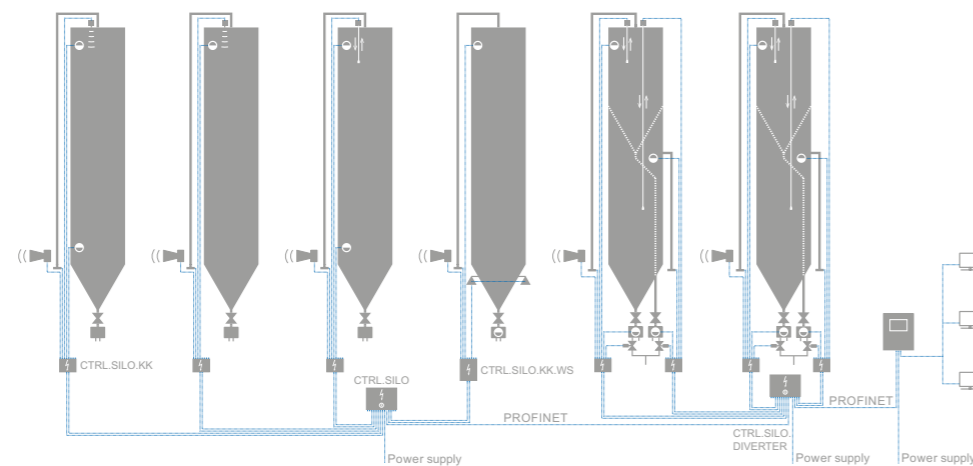
All switch cabinets and controls are checked according to the valid VDE regulations before they leave our facilities.

Silo control „PLC“

For silo systems with two or more silos, we manufacture switch cabinets with PLC controls. A touch panel is used for convenient operation and display with a clear overview. The control can be set up centrally or decentrally.

With the decentralized installation, several locally separate controls are linked via Profinet. This offers enormous savings in the installation of cables and cable runs.

Remote access via the customer network is generally possible. This requires that you provide us with IP addresses after placing the order.



When planning a system control, we don't always start from the ground up. We use standardised program modules or controls that communicate with each other via BUS technology. This offers enormous savings in the installation of cables and cable runs. The information from the individual controls is recorded centrally and displayed clearly to facilitate easy operation. Our PLC controls come with a PROFINET interface. This enables the provision of information for your higher-level or additional control system.

