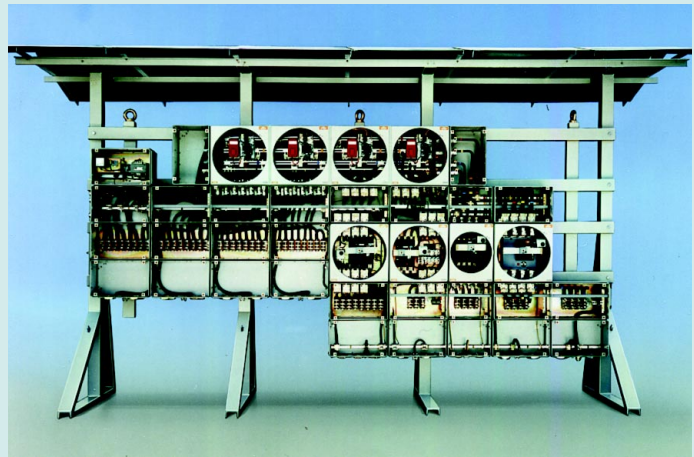


A unit with covers removed

This shows the co-ordinated design of the enclosure arrangement but also the open, visible devices, both in the flameproof chambers as well as in the terminal enclosures. All components are clearly laid out and wired from the incoming circuit via cable glands, busbar and fitted equipment through to the terminal blocks which carry the outgoing circuit connections.

The well thought-out R. STAHL design of the entire assembly facilitates operation of individual components; what's more, maintenance and cleaning can be performed quickly and efficiently.

2043



Control unit explosion-protected to EEx de IIC T6

The equipment fitted in the flameproof enclosure are arranged on three levels.

The panel on the enclosure cover and the upper panel in the enclosure can be swung out on hinges.

B0450p



Control unit explosion-protected to EN 50 014

Constructed to EEx de IIC T6 with control equipment installed in EEx e enclosures.

B0331x



STAHL