



Our switches and controls in action:

Drive systems

Perpetual motion

Where high volumes have to be moved, the focus is on efficient materials handling systems. Our drive elements keep things in motion – and remote maintenance keeps equipment downtimes to an absolute minimum.



Tunnel engineering

Combating the elements

The machinery used in tunnelling has to withstand extreme conditions, such as cold, heat, wet and dust, and must also be capable of being controlled by operators wearing safety clothing. The aim is to achieve the lowest possible failure rate.



Broadcast feeds

The band plays on

Smart technology at the heart of broadcasting equipment ensures that the right programme finds its way through the ether to the listener – 24/7, interference-free.



Cement industry

Grinding, firing, grinding, mixing

Complex processes require precision control and switching. In a chemical process at extremely high temperatures, the ground raw material is converted to cement clinker, which is ground and has gypsum added to create the end product – cement.



Generator control systems

Emergency life-savers

It doesn't bear thinking about what would happen if a hospital power supply were to completely fail. Reliable control of the diesel generators ensures uninterrupted power supplies.



Printing industry

Keeping the presses rolling

Nothing is more out of date than yesterday's news. Dependable machinery is essential to maintain high-circulation daily print runs and ensure that the news is delivered in time for breakfast.



Aluminium industry

Lightweight and strong

Aluminium is an extremely versatile material. Both the manufacturing and recycling processes are highly involved, requiring large-scale plant with complex, coordinated control systems.



Crematorium control systems

Ethical values and environmental protection

In addition to meeting environmental and technical requirements in cremation operation, modern flue gas scrubbing systems also satisfy the ethical standards for cremations.

