Project reference:
Stadtwerke München GmbH (SWM)
secures its grid transformer stations
VERSO®CLIQ

IKON
ASSA ABLOY

ASSA ABLOY, the global leader
in door opening solutions

Project reference:
Stadtwerke München GmbH (SWM) secures its grid transformer stations with VERSO®CLIQ

Thomas Mitterreiter,
Project Manager in the Provisions and Operations department at Stadtwerke München Stadtwerke München

"A single key per employee for all systems: VERSO®CLIQ fully meets our requirements for a locking system."

Characteristics

Company: Stadtwerke München GmbH
IKON components: VERSO®CLIQ
Type: Utility company
ASSA ABLOY partner: Münchner Schlüsseldienst Kilian GmbH
Extent of locking system: 11,000 locking cylinders

Challenge

Stadtwerke München GmbH (SWM) is the largest municipal company in Germany. With over 7,500 employees, SWM supplies the regional capital of Munich and the surrounding area with public services such as electricity, gas, water, and district heating and cooling. Its individual supply stations are widely spread over the whole region, thus imposing special requirements for a locking system.

It means that flexible, personalised access authorisations need to be provided for employees and external companies. Lock cylinders must also be resistant to special installation conditions to which they are exposed.

Solution

In line with its slogan "Better living with M", SWM invests in ambitious, sustainable supply and infrastructure systems. That is why the company decided on a VERSO®CLIQ locking system to equip its 5,000 grid transformer stations, installing around 11,000 cylinders, during an initial stage of a project. This intelligent locking technology combines highly developed microelectronics with an intelligent software solution in a reliable, mechanical locking cylinder system.

Power is supplied from an easily replaced battery in the key. The cylinder therefore requires no wiring when installed, ensuring that it can be used in any location.
With VERSO®CLIQ system, access authorisations can be easily issued, withdrawn or modified instantly as required using remote programming devices. Key validity can also be renewed at regular intervals, meaning that a lost key is no longer a security risk.

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