

Reference project:

The Professional Education Centre in Stuttgart built in ASSA ABLOY security technology from the ground up

**ASSA ABLOY** 

The global leader in door opening solutions

## Reference project: The Professional Education Centre in Stuttgart built in ASSA ABLOY security technology from the ground up

- 1. More than € 60 million was invested in the new Stuttgart Professional Education Centre.
- 2. The new building was awarded a gold certificate from the DGNB (German Sustainable Building Council).





## Characteristics

Object: Professional Education Centre, Stuttgart

Branch: Education
Students: approx. 3,000
Gross floor area: approx.

IKON components: VERSO CLIQ

effeff components: Escape route technology

ASSA ABLOY partner: Zweygart Fachhandelsgruppe GmbH & Co. KG, Gärtringen and SBS

Sicherheitssysteme GmbH, Altötting

## Challenge

The Professional Education Centre in Stuttgart is made up of the Alexander Fleming School of Health and Nursing, the Hedwig Dohm School of Home Economics, Gastronomy and Social Studies and the collectively used central area with a cafeteria and conference rooms.

Fittingly, "two schools under three roofs" was the slogan when the complex was built. The two completely newly conceived schools give the city of Stuttgart top options for education and advanced training in central social fields of the future revolving around people.

The buildings represent an intelligent combination of sophisticated architecture with a progressive energy and security concept. The plan was to create a network of complex spatial and functional relationships. This made it especially important to have a tailor-made locking system which only grants authorized persons access to the areas for which they are cleared.

## Solution

ASSA ABLOY Sicherheitstechnik GmbH

Attilastraße 61–67 12105 Berlin GERMANY Tel. +49308106-0 berlin@assaabloy.com

Bildstockstraße 20 72458 Albstadt GERMANY Tel. +497431123-0 albstadt@assaabloy.com The Professional Education Centre set its sights on high security with its choice of locking system: VERSO CLIQ is an intelligent locking technology which combines highly developed microelectronics with an intelligent software solution in a reliable, mechanical locking cylinder system. With VERSO CLIQ, access authorizations can now be instantly issued, withdrawn or modified as required by simply reprogramming. Access authorization can also be removed from missing keys by reprogramming locking cylinders. This ensures complete security and eliminates

time-consuming, costly replacement of locking cylinders.

With effeff 1385 escape door terminals from ASSA ABLOY Sicherheitstechnik GmbH, the Professional Education Centre guarantees secure operation of escape route doors, regardless of whether the doors are to be securely locked or opened using access authorization. At the same time, it is ensured that the escape routes can be used reliably at any time in the event of an emergency.