



## UNI-KLINIKUM HAUKELAND EXPANSION OVER DECADES

### Connection of the new children's and youth clinic to the automatic container transport system

The Haukeland University Hospital in Bergen is the second-largest hospital in Norway and, with approximately 12,000 employees, the largest employer in the region. Since the end of the 90s, a new children's and youth clinic has been planned at the university clinic. The first construction phase was completed and put into operation in 2016. Further subareas will be completed by 2023. AFT has been accompanying and supporting the implementation of projects for over 12 years now!

The building consists of several underground and above-ground levels. The route for the automatic container transport system (for central waste disposal), which is required for the supply and disposal of waste, laundry and food, runs in the underground area. The facility has been expanded several times, as the hospital complex has continued to grow.

The last major expansion took place in 2008, when the new laboratory building was connected to the central waste disposal system. This expansion has already been carried out by AFT Schopfheim. Now, the new children's and youth clinic is also planned to be connected underground to the existing AWT facility.

Automatic container  
transport system

Switches

Suspended electric rail

Lifting/lowering stations

Transverse carriage

Accumulation conveyor



### What our client says:

With AFT, we have found the perfect partner for our projects. Years of experience and good cooperation are the be-all and end-all!

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