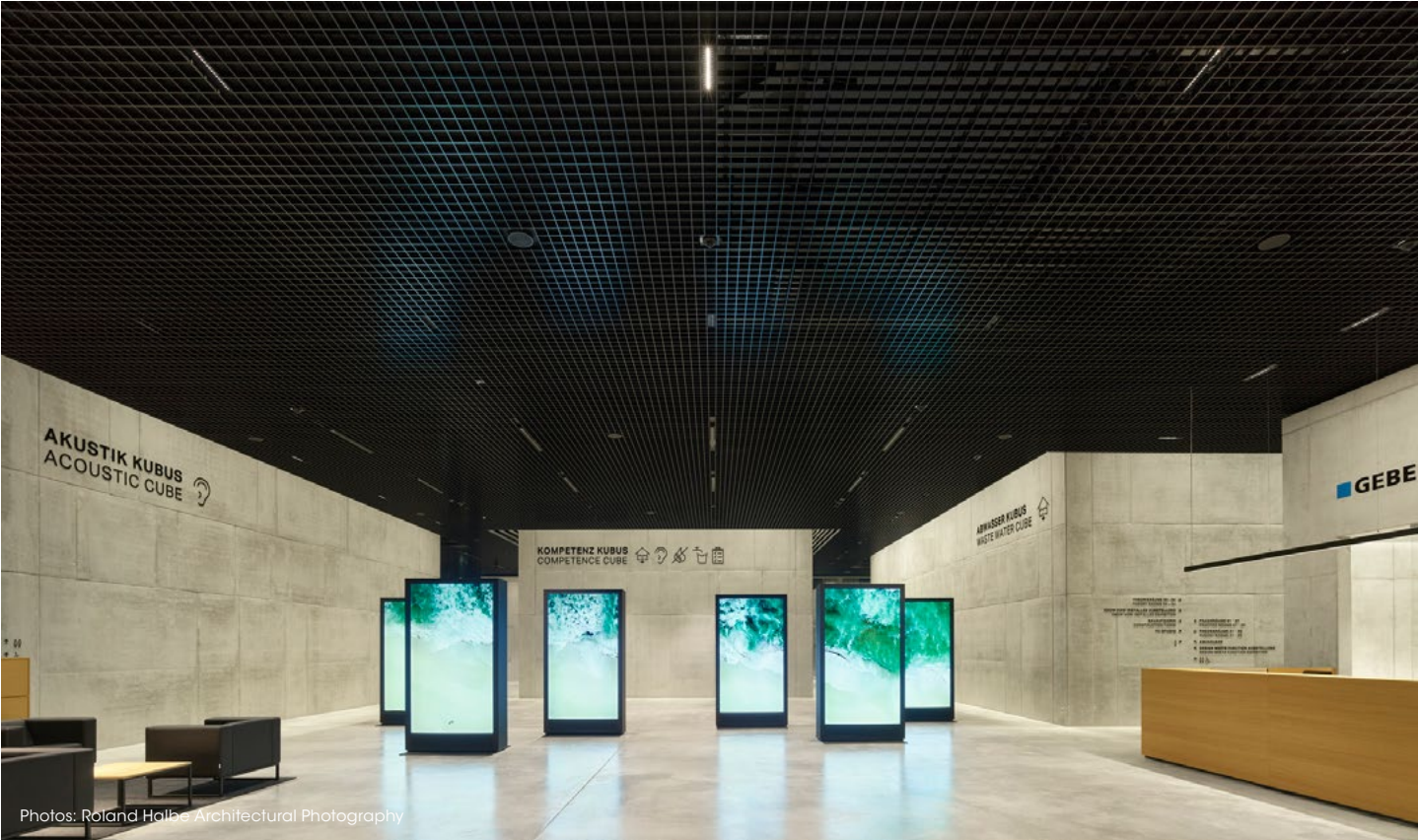


Geberit Campus

Pfullendorf, Germany



The new Geberit Campus in Pfullendorf is a modern training and exhibition centre that combines learning, the brand experience and architecture. The building’s design is based on the square of the Geberit logo, which serves as a structural grid shaping the entire design.

durlum installed around 4,000m² of GEO open-cell ceilings in both indoor and outdoor areas. The ceiling creates a seamless transition between the different areas and complements the building’s clean architectural design. For outdoor use, the substructure was adapted to meet the increased requirements regarding wind loads and corrosion protection.

The GEO open-cell ceiling combines design with functionality. Each panel can be folded down individually, thus allowing quick and easy access to the building services located behind it.



Architect

Atelier Brückner GmbH

Completion

2026

Products

GEO open-cell ceiling for indoor and outdoor use [approx. 4,000m²]

Web width: 9mm, web height: 40mm; cell size: 100x100mm; material: coil-coated aluminium; colour: RAL 8022 [black-brown] with 30% gloss