

## Project: Trade School Centre | Aalen - DE

An example for a major rainwater harvesting project is the Trade School Centre in Aalen. Aalen is a city in south of Germany: H&W, one of our long-term partners, are building and delivering the rainwater solution there. The aim of this facility is to collect the rainwater falling from 2000 m<sup>2</sup> roof areas to supply to all school toilets and watering of outdoor facilities by a hybrid pump system. The stormwater is filtered by our **high speed 3P - VF6 filter**, then stored in the three 20,000-litre tanks.

### Prime Object Data:

**Client / Owner:** District Administrator's Office Ostalb

**Design of the Plant:** H&W, Gundremmingen - DE

**Project Type:** Rainwater Harvesting

**Location:** Aalen – DE    **Installation Date / Year of construction:** 2004

**Polluted Roof Areas :** 2000 m<sup>2</sup>

**Fitted Filter Type:** 3P Volume Filter VF6 fitted in a concrete shaft

**Rainwater Tank:** 3 cisterns of 20 m<sup>3</sup> each

