



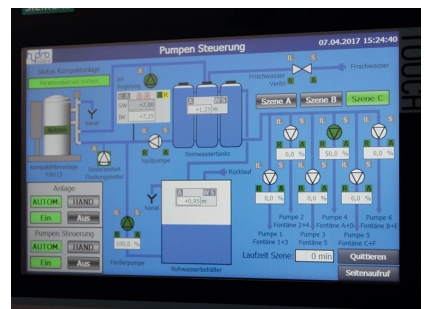
## Box of technology for water features and treatment of circulating water

**Application:** Water playground with fountain game in an amusement park on Lake Constance  
**City/Country:** Allensbach/Germany



### Project info:

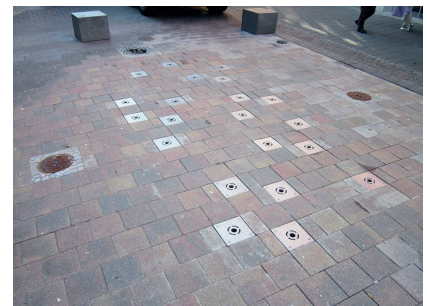
**Capacity:** Q = 15 m<sup>3</sup>/h  
**Technology:** HYDROZON® compact filter system P30 in TecBox P30, circulation water treatment with ozone, control of the fountain game via PLC, water playground with 11 individual fountains  
**Year of realisation:** 2017





## HYDROZON® compact system for fountain field

**Application:** Fountain field in the city centre  
**City/Country:** Singen/Germany



### **Project info:**

**Capacity:**  $Q = 10 \text{ m}^3/\text{h}$   
**Technology:** HYDROZON® compact filter system P10, circulation water treatment with ozone, control of the fountain game via PLC, fountain field with 3 x 7 nozzle chambers, LED lighting in the floor, technology room integrated in existing building  
**Year of realisation:** 2010



## HYDROZON® compact system for fountain field

**Application:** Fountain field with rivulet in the city centre  
**City/Country:** Albstadt/Germany



### **Project info:**

**Capacity:**  $Q = 10 \text{ m}^3/\text{h}$   
**Technology:** HYDROZON® compact filter system P10,  
control of the fountain game via PLC,  
fountain field: 4 channels with approx. 30 nozzles,  
illumination by LED in the floor,  
course of the stream/rivulet,  
technology room integrated in existing building

**Year of realisation:** 2010

