



This compact, two-wing new building linked by a recreation hall was constructed using exposed concrete to meet Swiss Minergie ECO energy standards. HSB was responsible for providing the modular timber exterior walls, interior insulation, airtight exterior walls and ceilings, ceiling covering in the interlinking recreation hall, and the façade formwork made from untreated larch (horizontal and vertical) in the recreation area. In addition, the scope of work included creating indoor playing platforms, open robinia-wood cladding for a bicycle and bins shelter, and three circular seating platforms made from robinia wood.

Services

Prefabricated timber construction
Façade cladding

Client

Aarau Local Authority
Rathausgasse 1
5000 Aarau
Switzerland

Architect

MAI Architektur GmbH
Vonmattstrasse 32a
6003 Lucerne
Switzerland

Completion date

April 2016

Triple kindergarten, Aarau



H'ARING
INNOVATIVE BUILDING SYSTEMS

Triple kindergarten, Aarau