Reference projects

Gewerbe- & Industriebauten



Logistikcenter Hug Baustoffe AG, Volketswil

2026

Hug Baustoffe AG's new logistics center has been built near the railroad tracks in Volketswil. The building features a basement, a high-bay warehouse, and a three-story office wing.



Industrial hall TSUGAMI, Delémont

2025

With its new building, TSUGAMI NP Swiss is focusing on an aesthetic wooden hall. This forward-looking and sustainable construction blends into the landscape of the Delémont Valley.



Wohnüberbauung Hofwis, Elsau

2024

A «new village center» was built in Elsau, featuring two apartment buildings, nine townhouses, a health center, and a library with a multipurpose room.



Courtyard Waberg, Adetswil

2024

The St. Michael Association runs the Waberg farm, which provides a home and work for people in need of support. Timbatec was responsible for the timber engineering, fire protection, and building physics aspects of the farm renovation.



Replacement construction of old brickworks, Haufland Riedikon

2024

The replacement construction of a modern office and commercial building using timber construction methods is combined with the use of clay as a material. The implementation impresses with its sustainable construction and excellent CO2 balance.



Terraced house Sandblatte, Rain

2024

We were responsible for the timber construction statics, fire protection and building physics for these terraced single-family houses with commercial units and a shared underground parking garage.



Restaurant Rössli, Mettmentstetten

2024

The inn «Zum weissen Rössli» in Mettmenstetten has been extensively renovated and expanded with twelve apartments added to the attic. The venerable restaurant looks back on over 500 years of history.



Warehouse and production hall, Niederglatt

2023

Hall 95 in Niederglatt combines storage and production space with residential use on the upper floor. Large column-free storage units allow flexible use.



Giessliweg extension, Basel

2023

The apartment building was extended by three floors and forms the end of a row of houses from the 1980s. We were allowed to accompany englerarchitekten gmbh sia in the planning of the timber construction as specialist planners.



Multi family house Bürgergemeinde, Gretzenbach

2023

In the center of the village of Gretzenbach in the canton of Solothurn, a wooden building with twelve apartments and a village store was constructed. The balconies cantilever out 3.5 meters—without any obtrusive supports. This is made possible by a sophisticated suspended structure.



Hall Klotzholz, Wilchingen

2023

The new hall for the Klotzholz company includes a carpentry workshop, a joinery, a stable for the horses, a hay store and an apartment.



Forester's lodge, Zollikon

2022

Naturally, the wood used for the forester's lodge had to come from their own forest. Accordingly, care had to be taken to ensure that the components did not make it difficult to use the company's own wood.



Bernapark extension, Deisswil

2020

New life is being breathed into the former cardboard factory in Deisswil near Bern. Thanks to the multi-storey addition of wooden floors and the conversion of the existing factory buildings, a new quarter is being created.



New construction Simmental Arena, Zweisimmen

2018

The Simmental Arena, the new multifunctional hall in Zweisimmen, is largely made of Swiss wood. What's more, it does not require any interior supports at all. The roof is supported by ten 38-meter-long arched trusses.



New construction RFSM Building F, Fribourg

2018

The new four-story building for the RFSM is the first hospital in Switzerland to be constructed entirely of wood. Timbatec provided all timber engineering services for this Minergie-P building, contributing to the building's safety.



Extension to the Lämmerenhütte, Gemmi

2017

The SAC's Lämmerenhütte has been extended by five metres. The building materials were flown to the hut by helicopter.



Freeway depot, Loveresse BE

2017

The highest precision was required for the workshop on the A16 freeway in Loveresse in the Bernese Jura. The timber construction elements had to fit exactly because of the enormous dimensions of the 150-meter-long hall.



Warehouse Thommen Furler, Rüti bei Büren

2012

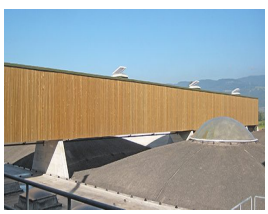
A new warehouse was designed to store the acids and alkalis produced by Thommen Furler AG, one that is capable of withstanding the harsh conditions posed by aggressive chemicals.



New construction of Mosimann and Stromer Campus halls, Oberwangen BE

2012

The two symmetrically arranged halls are located on Freiburgstrasse in Oberwangen. The cubes with the dimensions 50 x 26 x 12 m shape the image of the landscape next to the highway.



Connecting bridge Thommen Furler, Rüti bei Büren, Bern

2012

A pipeline bridge had to be designed for the transport and filling of the chemicals from the storage facilities via the warehouses to the railroad tracks, which would withstand the high demands of the chemicals such as acids and alkalis.