Reference projects

Brücken



Ballenberg viewing platform, Hofstetten BE

2025

The 25-meter-long treetop walkway adds another attraction to the forest playground in Ballenberg. The platform stands up to 9 meters high on round logs. Timbatec prepared the structural analysis for this project.



Renovation of Le Tirage bridge, Valangin NE

2023

A new bridge to cross the Seyon in Valangin! The new bridge links Rue du Saut to the wooded hillside above Valangin. It can support loads of up to 40 tonnes.



Access Bridge Museum, Murten

2017

Forty years after it was built, the pedestrian bridge leading to the Murten Museum was no longer in good condition and had to be replaced. The new footbridge, designed by Timbatec, is made of durable larch wood from Swiss forests.



New Construction of the Bridge Wühribrücke, Horrenbach-Buchen

2017

The new wooden bridge connects the two Bernese villages of Horrenbach-Buchen and Teuffenthal near Thun and replaces an old concrete bridge. The new bridge is capable of supporting loads of up to 32 metric tons.



New bicycle and pedestrian bridge over the old Aare river, Lyss

2016

A new bridge in Lyss should be wider than the old one and passable for bicycles. Nevertheless, it will be supported by the existing abutments.



Höllbach Bridge, Plasselb

2014

The bridge connects the districts of Sense and Gruyères and received a certificate for its use of Swiss wood. The new truss bridge with a shingle roof replaces the old Höllbach Bridge, which was destroyed by arson in 2013.



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.