



Hölltobel Bridge St. Gerold

Data and facts

Company	PORR Bau GmbH
Type	Bridge construction
Runtime	02.2017 - 06.2018
Principal	Office of the provincial government of Vorarlberg

[Project report online](#)

www.porr-group.com



Bridge project in an extreme location.

The new structure comprises 2,400m³ of concrete and 300 tonnes of structural steel. On 27 October 2017, the first vehicles passed safely and smoothly across the completed bridge, which boasts a span of 50 metres. The old bridge was demolished by spring 2018. The landscaping work has now been completed as well.

Impressions



Image notes

1

A "hellish" amount of work.

Nägele Hoch- und Tiefbau and PORR used 2,400m³ of concrete and 300 tonnes of structural steel to build the new bridge across the "Hölltobel".

2

On a perfect curve.

The new two-span reinforced concrete bridge spanning 50 metres and with a curve radius of only 25 metres is the new traffic link to the Great Walser Valley.

Do you have questions about the project or would you like to learn more? Feel free to contact us for further information.

PORR AG Group Communications

Absberggasse 47

1100 Wien

T +43 50 626-0

E-Mail: comms@porr-group.com