



Gail Bridge in Egg

Data and facts

Company	PORR Bau GmbH, Steel Construction department, PORR Bau GmbH, Carinthia branch
Type	Bridge construction
Runtime	02.2020 - 09.2020
Principal	Municipality of Hermagor

[Project report online](#)

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A steel bridge for Hermagor.

After the old steel girders had been dismantled, the pier foundations around the bank-side abutments and the two bridge piers were modified and stabilised.

Prefabricated reinforced concrete elements, 1m wide and 4.80m long, were mounted on the hot-dip galvanised main girders to form the carriageway surface. The railings on either side are made of galvanised steel profiles. As cyclists also use the bridge, the railings were mounted at a height of 1.20m. The bridge construction work was successfully completed in September 2020 and PORR handed over the new steel bridge to the municipality of Hermagor.

Impressions



Image notes

1

Bridge assembly in full swing.

A longitudinal girder is hoisted into the centre of the span.

2

Trial assembly of the steel structure at the factory.

The entire structure was test-assembled in the factory to ensure smooth assembly later on.

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

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