VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

Schuttebusbridge Zwolle

Completed projects






Project type & location

- Category: Road bridges
- Type: Bruggen
- Function: Bus bridge
- Country: The Netherlands
- Location: Zwolle
- Tonnage: 950
- Client(s): Prorail
- General Contractor(s): BAM
- Project start date: 01/09/2017
- Project finish date: 01/12/2018

Project specifics

Description

A new bus traffic bridge has been built in Zwolle near the station. The new ‘Schuttebusbrug’ connects the new bus platform on the south side of the train station with the new western main route for public transport. The steel bridge has a characteristic S-shape, a length of 110m and a weight of 950t. Thirty different bridge sections were transported by truck to Zwolle and welded together on site to form the bridge. After completion, the bridge was brought to its final position above the railroad using SPMT’s.

Victor Buyck Steel Construction
Pokmoere 4
9900 Eeklo
Belgium
T: +32 (0)9 376 22 11
T: +32 (0)9 376 22 00
BE-0437.365.179