VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

Road bridge Mayenne

Completed projects









Project type & location

Category: New projects, road bridge

Type: Bruggen

Function: Road bridge

Country: France

Location: Château-Gontier

Tonnage: 1750 tons

Client(s): Conseil Départemental de la Mayenne

General Contractor(s): Groupement NGE-VBSC-Guintoli

Project start date: 01/06/2018

Project finish date: 30/09/2020

Project specifics

Road bridge Mayenne

In the north of Chateau Gontier a bridge is built over the valley of the Mayenne, consisting of a large arch with steel columns (pilettes) on which the road is supported.The bridge deck, with a span of almost 300 m, consists of a classic bipoutre with variable heights, and with transverse supports in between. The arch and bridge are transported in large parts by road to the two assembly areas on the river banks of the Mayenne. On site the parts are assembled and moved with Kamags under the hook of the crane. The pieces will be mounted with a crawler crane type LR1600.

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