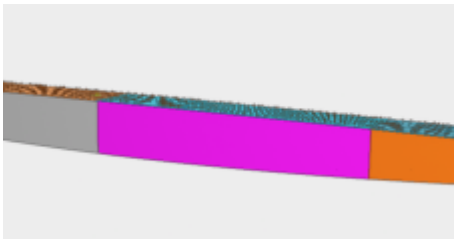
VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

Pont n°9 Thuin

Completed projects









Project type & location

Type: Bruggen
Function: Railway bridge
Country: Belgium
Location: Thuin
Tonnage: 300
Client(s): Infrabel
General Contractor(s): Artes TWT - Victor Buyck Steel Construction
Project start date: 01/10/2021
Project finish date: 30/06/2022

Project specifics

Description

The old existing railway bridge over the Sambre in Thuin (Charleroi) is being replaced by a new single-track railway bridge.

The new bridge is a straight box girder with a changing height. Victor Buyck fabricates the bridge in four parts in the workshops in Eeklo.

On site, the four parts are welded together to form a single whole and a concrete deck is laid on them. After demolishing the old bridge and renewing the abutments, the new bridge is transported on SPMTs to its final position. The bridge is lifted with a

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