VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

HS2 M42/M6 Motorway Link Viaducts

Completed projects






Project type & location

Type: Bruggen
Function: Railway bridges
Country: United Kingdom
Location: Birmingham
Tonnage: 1.050 ton
Client(s): High Speed 2 (HS2)
General Contractor(s): Balfour Beatty Vinci Joint Venture (BBV JV)
Project start date: 01/10/2022
Project finish date: 28/02/2024

Project specifics

Description

HS2 is a new high speed rail line currently under construction that will link London to Birmingham. As part of this project, Victor Buyck has been appointed to manufacture, supply and assemble the new viaducts for the M42/M6 motorway link. The project consists of 2 open box bridges with a length of +/- 160 metres, which will be manufactured entirely from weather resistant steel.

The bridges will be manufactured in 6 parts in our workshop in Eeklo and will then be transported to the construction site by special transport to be welded together.

Media

The final assembly is done by launching over the motorway in 2 stages.

The bridges are almo
project: HS2 River C

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