VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

# Ecoviaduct Hoeilaart

***Completed projects***






## Project type & location

Category: Ecoviaduct

Type: Bruggen

Function: Ecoviaduct

Country: Belgium

Location: Hoeilaart

Tonnage: 250

Client(s): De Werkvenootschap

General Contractor(s): BAM Contractors

Project start date: 11/03/2021

Project finish date: 11/03/2021

## Project specifics

# Description

The manufacture, transport and assembly of 4 beams of 50m in weather-resistant steel for the eco viaduct across the R0 in Hoeilaart. The delivery of the temporary bracing and the laying equipment, as well as the layout of the fabrication drawings and the erection study belong to the task of Victor Buyck.

The total weight of the beams is about 250 tons. The beams will all be assembled in one night, during which the R0 will be closed for a very short time in order to carry out the installation.

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