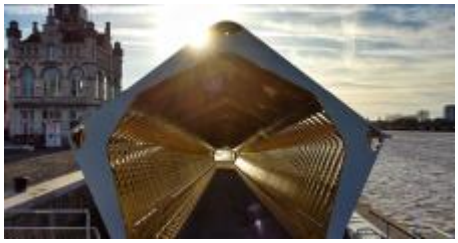
VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

Cruiseterminal Antwerp

Completed projects



Project type & location

Category: Special projects

Type: Bruggen

Function: Cruiseterminal

Country: Belgium

Location: Antwerp

Tonnage: 2700

Client(s): De Vlaamse Waterweg & AG Vespa

General Contractor(s): THV Artes Roegiers - Victor Buyck Steel Construction

Project start date: 01/11/2018

Project finish date: 01/11/2020

Project specifics

Cruiseterminal Antwerp

On the river Scheldt near the city of Antwerp a new cruise terminal will be constructed. This terminal is capable of handling river cruises and sea cruises. Our project scope includes the design of a floating mooring construction and the stabilization of the historic quay wall.

The mooring construction consists of three large mooring pontoons with a length of 120 meters each and two intermediate pontoons that carry each a 70 meter long entrance bridge to the quay wall. The mooring construction is designed for handling cruise ships up to 38.000 tonnes. Innovative solutions are adapted in order to realize a design that is capable to withstand these high mooring loads and a tidal water level range of more than five meters.

Victor Buyck Steel Construction
Pokmoere 4
9900 Eeklo
Belgium

BE-0437.365.179
+32
(0)9
376
22
00