VICTOR BUYCK STEEL CONSTRUCTION

STEEL AT WORK

Lock doors Sint-Baafs-Vijve

Completed projects





Project type & location

Type: Sluisdeuren
Function: Lock doors
Country: Belgium
Location: Sint-Baafs-Vijve
Tonnage: 338 tonnage
Client(s): De Vlaamse Waterweg NV
General Contractor(s): THV Artes - Franki
Project start date: 01/06/2018
Project finish date: 10/12/2019

Project specifics

Lock doors Sint-Baafs-Vijve

In the beginning of June 2018 the works started for the construction of a new lock on the Leie in Sint-Baafs-Vijve. The works are part of the European inland navigation project Seine-Scheldt-Flanders, which allows bigger ships to provide a smooth passage between Seine and Scheldt.

Victor Buyck Steel Construction produces 6 point doors each with 3 sliding valves. In addition, the lock will be provided with 18 emergency fash boards that allow for inspection and repair in dry conditions.

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