

# Link E40 - E25 at Liège

## Footbridges of Aguesses

Across the canal of the Ourthe at Liege (BE)

**Complete mission of conception (architecture, stability and techniques), of coordination of the equipment and technical assistance during the building**

Onwer  
SOFICO

Cost of the works  
€ 744 000 excl. vat

Execution  
1999 - 2000

0A



Movable steel footbridge 22,50 m long and 5,25 m wide.

The boxes of the girder, the pylon and the counterweight form the main structure which is thrown off center compared with the side of the bridge. The three cables sheathed with stainless steel are in the continuation of the counterweight. The deck is composed of thick wooden pieces.

The handling of the bridge is led by a hydraulic jack under the bottom of the pylon.

