The City’s Bridge Odense
Spectacular gangway bridge at Odense Railway Station

Project description
For this contract, which was finalised in July 2015, Bladt Industries was responsible for fabrication, delivery and installation of a double curved bridge that crosses the railway at Odense Railway Station. The project included foundations, steel, electrical works, elevators, lighting, earth works, planting, etc.

The contract also included fabrication and installation of a 37 metres high conical pylon with a black steel core covered with 2 mm highly polished stainless steel as well as a 30 metre concrete stairway.

The City’s Bridge has been nominated and awarded prizes by several culture and architecture authorities for both design and execution.

FACTS
• Weight: 403 tons
• Length: 135 metres
• 37 metres high pylon
• 2 x 90 metres ramps
• 7 metres high concrete stairway
• Odense Municipality’s Architecture Award

CLIENT
Odense Municipality

CONTRACT TYPE
General contract

TIME FRAME
2014-2015

LOCATION
Odense, Denmark

Quality is everything