



SIWERTELL SHIP UNLOADER - BULGARIA

## INCREASED CAPACITIES AND A CLEANER PORT

The Port of Bourgas in Bulgaria was in need of increased coal unloading capacity as well as an environment-friendly coal handling system. A screw-type Siwertell unloader was chosen as it's able to completely fulfill these requirements.

### About

The installation of this unloader has provided the customer with a modernised port, including a cleaner environment. Using totally-enclosed conveyors and therefore not having to deal with any spillage at all is of course also a detail leading to great cost-efficiency.

After discharging the coal from ships, the material is transferred to a stock pile behind the unloader, but it can also be reclaimed from the stock pile by the unloader.

### Main measures

Length of vertical arm 27.25m  
Length of horizontal arm 30.50m  
Rail gauge length 19.50m

### FACTS

#### CATEGORIES:

- Ship Unloading

#### MATERIALS:

- Coal

#### CUSTOMER:

Port of Bourgas

#### ADDITIONAL FACTS:

Unloader model	ST 790-D, rail-mounted
Unloading capacity	2,000t/h
Maximum ship size	100,000 dwt
Total weight	573t

#### PRODUCTS:

- Ship unloading

#### LOCATION:

Bulgaria

### FOR MORE INFORMATION, PLEASE CONTACT US

Sales Manager, Europe

David Ingvarsson

+46 795858724

david.ingvarsson@bruks-siwertell.com

**SCAN THE QR-CODE:**  
View the Case online

