



SIWERTELL SHIP UNLOADERS - TAIWAN

FIVE SIWERTELL UNLOADERS IN ONE POWER PLANT

Siwertell was first awarded this contract by Mai Liao Power Corporation for the supply of two Siwertell ship unloaders to be used for coal imports to the Mai Liao Power Plant. The contract was followed by two additional orders of a total of three more Siwertell unloaders for the same plant.

About

The orders were won due to the system's highly effective operational characteristics and higher through-the-ship capacity, very fierce competition all against major suppliers of chain bucket elevator type unloaders, which has previously supplied the same customer, as well as bucket wheel type unloaders.

Designed for ships of 60,000-180,000 dwt, with a rated unloading capacity of 2,000 tph each, the five Siwertell unloaders for Mai Liao Power Plant are amongst the biggest ever built by Siwertell.

The Siwertell screw-type ship unloaders have a totally enclosed conveying line with sealed transfer points. This feature combined with limited noise emission ensures environment-friendly operation.

FACTS

CATEGORIES:

- Ship Unloading

MATERIALS:

- Coal
- Limestone

CUSTOMER:

Mai Liao Power Corporation

ADDITIONAL FACTS:

Unloader model	ST 790-D, rail-mounted, five units
Unloading capacity	2,000t/h (each unit)
Maximum ship size	180,000 dwt
Total weight	870t (1-3), 940t (4), 899t (5)

PRODUCTS:

- Ship unloading

LOCATION:

Mai Liao Power Plant, Taiwan

FOR MORE INFORMATION, PLEASE CONTACT US

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View the Case online

