



Cement

Totally enclosed from ship to shore

The delivery of this Siwertell ship unloader is a part of a cement facility with a flat storage area. An important criteria that led the customer to select Siwertell as a supplier was the environment-friendly features

Customer

Cemex

Location

Pensacola, Florida, USA

Siwertell installation scope

Unloader model	ST 490-D, rail-mounted
Rated unloading capacity	900t/h
Maximum ship size	Panamax
Terminal equipment	Jetty screw conveyor type HSC-800 for fly ash handling, air slides and shut-off gates for cement distribution
Total weight	390t

Siwertell

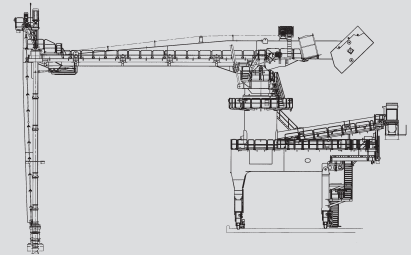


Case story

All conveyors, from pick-up in the ship's hold to the storage area are totally enclosed and provide a clean and spillage free operation. This criteria was one of the most important ones for the customer when selecting the Siwertell equipment.

After the installation of the unloader, an additional airoslide system (size 630mm) for cement distribution to the flat storage, as well as two screw conveyors for fly ash handling, were ordered and installed.

Both the ship unloader and the terminal conveyors provide capacities up to 800t/h.



Contact

Siwertell works closely together with representatives on all continents. Please contact our head office below and we will direct you to your local Siwertell contact.

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The Siwertell product portfolio includes ship unloaders, mobile ship unloaders, ship loaders, horizontal and vertical screw conveyors as well as complete dry bulk terminal solutions. Virtually any dry bulk cargo can be handled and all Siwertell solutions are designed to ensure sustainable, efficient and safe cargo operations. Siwertell is part of Cargotec Corporation.



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