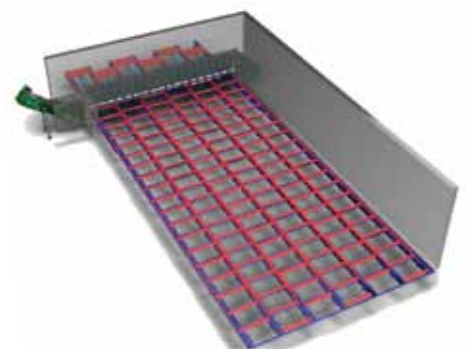


Paper Sludge Truck Loading



Saxlund International won the contract to supply a Push Floor stockpile reclaimer and truck loading conveying system for the Kimberly Clark Coleshill Mill. The paper sludge is stockpiled on top of the Saxlund Push Floor machine which provides a discharge on demand to the Saxlund truck loading chain conveyor.

This system provides the client with a clean, automated method of storing and exporting waste materials and filling trucks in a controlled manner for transport off site.



Paper Sludge Truck Loading

Here at Saxlund, we thrive on being at the forefront of the bulk solids handling and storage industry. Our dedicated team of professionals are constantly developing new machinery and components, to ensure we give you the customer the best quality possible and keep Saxlund the industry standard.

Over the last 50 years our group have had constant demand from companies worldwide. We offer a complete solution - bespoke design, construction, commissioning and comprehensive "after-sales" support.

Our specialist knowledge, with particular expertise in flat bottom silos and bunkers, can be applied to bulk materials and alternative energy solutions for industries including cement, bioenergy, wastewater and recycling.

Technical Data

Saxlund Project Ref. No.:	SUK 1060
Year of Construction:	2006
Material:	Paper Sludge with clay – crumb from de-watering press
Specification:	Push Floor discharge via conveyor into trucks
Equipment:	1 x Push Floor Discharge Machine
Type:	ZB-280-4x1200x10080
Dimensions:	1 no. 4 element field 4800mm x 10300mm
Average filing height:	6m
Storage Capacity:	238m ³ live
1 x Discharge Chain Conveyor	
Type:	TKF-800-HBL
Dimensions:	0.8m (w)x 18.6m (L)
Inclination:	0 deg / 37 deg
1 x Truck Loading Gantry & Access Platform	

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