

700 SERIES



CUSTOMER: CCB

Faced with increasing repair costs, poor reliability, and low productivity, the CCB Company needed a new way to handle material. Changes had to be made in a short period of time to stay operational and reduce cost.

Mr. Deceur, Project Manager for CCB, explained, **“We were looking for solutions and E-Crane® provided us with all the information we were looking for in a short period of time.**

Their professional approach during the proposal process convinced us that the E-Crane® was the answer and could do much more than we originally had in mind!” The E-Crane® not only offloads barges

Type:	6208 CR-D
Location:	Harbor of Brussels Belgium
Application:	Off-loading gravel and sand from barges
Mount:	Low portal gantry on crawlers
Lifting Capacity:	6 tons
Reach:	20.8 m
Attachment:	Medium duty / 2.5 m ³ Grab
Power Source:	124 kW Caterpillar diesel engine
Productivity:	400 tons/hr.

“
The excellent reliability & performance of the E-Crane® has helped us to reduce cost...
”

and feeds several hoppers, but the increased reach and stock-out capacity eliminates the need for additional hoppers and conveyor belts. This crane is mounted on a low portal on crawlers allowing the crane to

work and maneuver in narrow spaces in the yard and along the dock. The crane has been in service for 4 years. Mr. Deceur recently looked back on his decision and stated: **“The excellent reliability and performance of the E-Crane® has helped us to reduce cost and increase the capacity of our terminal.”**