

## **Cardo wins order worth SEK 8.5 million from wastewater treatment plant in Singapore**

Cardo has entered into an agreement to supply turbocompressors and mixers for Singapore's largest biological wastewater treatment plant. The order is worth SEK 8.5 million.

In its division Cardo Flow Solutions, Cardo offers an extensive product portfolio of pumps, mixers, agitators, aerators, compressors, control and monitoring equipment, and service for the transport and treatment of wastewater.

The order in question includes ABS turbocompressors and mixers for a wastewater treatment plant in Jurong, Singapore. The wastewater treatment plant utilizes biological processes and microfiltration to treat the water. It is capable of treating approximately 68,000 m<sup>3</sup> of water per day and is Singapore's largest biological wastewater treatment plant.

"The biological treatment process requires large quantities of oxygen, which are pumped into the tanks. With the help of our turbocompressors, the customer reduces both energy consumption and CO<sub>2</sub> emissions. We therefore cut operating costs and create a more sustainable wastewater treatment process in the long term," says President and CEO Peter Aru.

The order will be booked in the third quarter. The compressors and mixers will be delivered during the first quarter of 2011.

Malmö, Sweden, October 22 2010  
Cardo AB (publ)

For further information, please contact:  
Peter Aru, President and CEO, tel +46 10 4747 401  
Ulf Liljedahl, CFO and Executive Vice President, tel +46 10 4747 402  
Maria Bergving, SVP Communications and Investor Relations, tel +46 10 4747 405, +46 70 602 61 81,  
[maria.bergving@cardo.com](mailto:maria.bergving@cardo.com)

**Cardo is a world-leading supplier of industrial doors and logistics systems, wastewater treatment systems, process equipment for the pulp and paper industry and garage doors. With sales of SEK 9 billion and approximately 5,400 employees worldwide, Cardo delivers solutions that help to solve some of the greatest challenges of our time in the fields of water, transportation and energy. Corporate headquarters are located in Malmö, Sweden.**