





SARENS FAMILY BECOMES 100% OWNER OF SARENS GROUP

Begoos (Group Luc Tack) has reached an agreement with the Sarens family to sell its participation in the capital of Sarens. As a result, Sarens will once again be 100% owned by the Sarens family. As a result of this transaction, Begoos also relinquishes its mandate on the Board of Directors of Sarens.

Read it here!



The Star Contributor of Our Fleet Working in Rostock, Germany

A star contributor to our fleet of over 1500 cranes, 3100 axle lines, and a set of Giant Cranes, the LR 12500-1.0 was launched a year ago. Called "The Game Changer" by its original designers from the critically acclaimed Liebherr, this crane will offer our Sarens clients versatile solutions for the offshore wind sector and well beyond.



Sarens' Massive Green Crane, The SGC-90, Triumphs at Balikpapan Project

The SGC-90 electric crane, the newest and greenest addition to Sarens' fleet of giant cranes, has triumphantly performed the highest lifts at the Balikpapan refinery project in East Kalimantan, on the island of Borneo, Indonesia.

Read full story



Sarens is Leading the Green Transformation in Eastern Europe

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With the launch of the Sarens Sustainability Accelerator, we are at the forefront of the energy transition, boldly bringing the world smarter engineering, cleaner opportunities, and game-changing innovations. And because we know that real change starts from within, we're serious about accelerating green initiatives within our Group and across the globe. As part of this mission, we are installing more and more solar panels across Sarens locations worldwide. These initiatives are already underway in Poland, and we are currently investigating possibilities for photovoltaics in Lithuania and the Czech Republic.

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Sarens Supports Pivotal Northern Lights Carbon Capture Project in Norway

For several weeks in January, Sarens was involved in moving 12 carbon dioxide tanks on behalf of customer Aker Solutions As and the Northern Lights project. The Northern Lights project is part of the greater Norwegian carbon capture and storage initiative, Longship. The goal of the project is to capture carbon dioxide from industrial sources and ship it, in liquid form, to a subsea location in the North Sea for permanent storage.

Read full story





See Our Cranes for Sale!

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