



Odico Contributes to the Fehmarn Belt Project

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Odico is excited to share their role in the prestigious Fehmarn Belt project. Collaborating alongside with the Joint Venture, Femern Link Contractors (FLC), bringing specialized formwork inserts to bridge columns, an important element in the project.

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Utilizing advanced robotic and digital fabrication techniques, the formwork inserts capture precision at its core. Every design nuance, down to the strength of anchor rods, is thoughtfully integrated. The prominent "DB2" bridge column is a canvas of the craftsmanship, showcasing one of the project's concrete surfaces.

Odico's dedication to practicality shines through the innovative modular structure, designed to navigate on-site challenges with ease. This approach reflects a deep understanding of real-world complexities and a steadfast commitment to refining project workflows. Seamlessly integrating with Peri's Maximo standard form, Odico's collaboration amplifies collective capabilities.

About FLC

Femern Link Contractors, FLC, is the Joint Venture in charge of the Design & Construction of the immersed tunnel (Tunnel North Contract & Tunnel South Contract), the tunnel portals and ramps (Tunnel Portal and Ramps Contract).

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About Odico A/S

Odico® is a pioneer in robotics and digital manufacturing. Our mission is to transform the global construction industry.

Through technology, we increase efficiency and unlock the industry's innovative potential.

We are an innovation and development-oriented company. As such, we are involved in several research and development projects and we have internationally leading expertise in robotic solutions and digital fabrication.

Read more about Odico and see examples of our many cases at www.odico.dk

Attachments

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