[Translation]

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To whom it may concern:

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Supply of Products for Floating Offshore Wind Pilot Project off the Coast of France

- Supporting Renewable Energy Development with Reliable Performance in Harsh Environments -

Oiles Corporation (Head Office: Fujisawa, Kanagawa Prefecture; President and Representative Director: Yoshikazu Sakairi; hereinafter, the "Company") announces that its plastic bearing product, Fiberflon GH, has been adopted for a floating offshore wind power pilot project off the coast of France. Featuring multiple large-scale 10 MW-class units, this is one of the world's leading pilot projects for floating offshore wind power generation. The Company will continue improving its products so that they deliver outstanding performance even under severe operating conditions and thereby contribute to the development of the renewable energy industry.



Floating offshore wind power generation facilities introduced in the project, off the coast of France

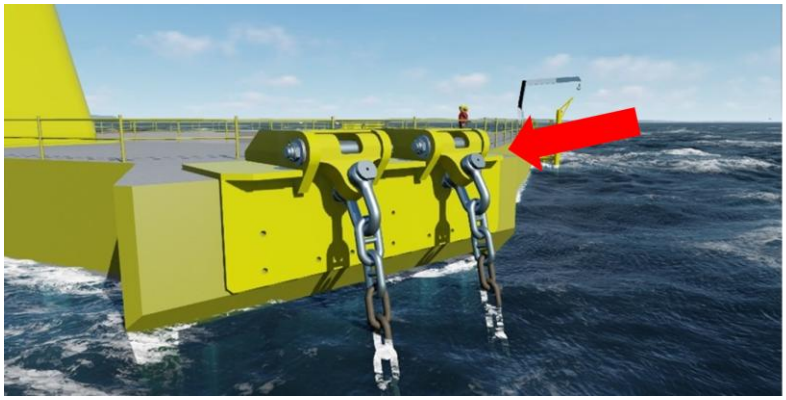
(Source: BW Ideol official website)

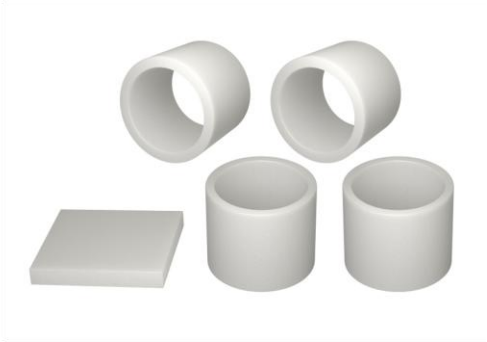
■ One of the World's Leading Pilot Projects

The EOLMED project is led by Qair, an independent renewable energy producer in France. The project is being promoted through a joint venture established by multiple participating companies.
In December 2025, three floating offshore wind turbines equipped with 164-meter-diameter rotors were installed off the coast of southern France. Each turbine has a rated output of 10 MW. Power

transmission commenced in April 2026. In May 2026, the project became capable of operating at full output and currently generates a total of 30 MW, equivalent to the electricity consumption of approximately 50,000 people.
The floating foundation employs BW Ideol's patented Damping Pool® technology. In February 2024, the Company supplied Fiberflon GH bearings (approximately 30 cm in diameter and 40 cm in length). The bearings are used at the connection points between the floating foundation and the mooring chains that prevent the structure from drifting away from its installation location.
BW Ideol has been involved in every stage—from design to maintenance—of the construction project for France's first floating offshore wind power facility, which began operations in 2018; that same year, the company also undertook the installation project for the "Hibiki" floating offshore wind power demonstration unit off the coast of Kitakyushu City.

Details of the EOLMED Project：https://eolmed.qair.energy/en/
Details of BW Ideol：https://www.bw-ideol.com/en





FiberFlon GH used at the connection point between the floating foundation and the mooring chain of the offshore wind turbine
(Source: Région Occitanie / Pyrénées)

■ Stable Performance Even Under Harsh Conditions

Our 'Fiberflon GH' combines special fibers and fillers at high density, and it's known for its excellent wear resistance. The product incorporates solid lubricants and provides superior self-lubricating performance. Stable operation can be maintained for extended periods without lubrication.
The equipment was expected to operate for more than 25 years, with the requirement that it remain in continuous service without maintenance. The Company held repeated discussions with BW Ideol and conducted proprietary in-house evaluation tests that reproduced actual operating conditions. As a result, the product was recognized as having durability exceeding 25 years, which led to its adoption for the project.





Performance testing using seawater under conditions simulating the actual operating environment, conducted at Oiles Corporation's Fujisawa Plant in Fujisawa, Kanagawa Prefecture.

Details of the Fiberflon GH Product：https://www.oiles.co.jp/en/products/bearing/fiberflon_gh/

■ Meeting Demand in Japan and Overseas

In August 2025, the Public-Private Council for Strengthening the Industrial Competitiveness of Offshore Wind Power formulated the Offshore Wind Industry Vision (Second Edition). The Japanese government has set a target of creating at least 15 GW of floating offshore wind projects in Japan by 2040.

BW Ideol is conducting a commercialization study with Tohoku Electric Power for a commercial-scale floating offshore wind power project off the coast of Kuji City, Iwate Prefecture. The company is also planning commercial projects in the French Mediterranean Sea (scheduled to commence operation in 2031) and in the North Sea off Scotland (scheduled to commence operation in 2033).

To respond to growing demand for offshore wind power generation both in Japan and internationally, the Company will continue its research and development and product improvement activities to provide products that meet the environmental conditions and durability requirements of each installation location.

Note: This document has been translated from the Japanese original for reference purposes only. In the event of any discrepancy between this translated document and the Japanese original, the original shall prevail.