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Press release

Eiffage wins the jacket foundation contract for the LanWin beta offshore converter platform in Germany

Eiffage, through Smulders (Eiffage Métal's Belgian subsidiary), has been awarded a subcontract by Dragados Offshore for the fabrication of the jacket foundation supporting the LanWin beta offshore converter platform in Germany.

LanWin beta platform is an essential component of LanWin2, a high-voltage direct current grid connection project located in the German sector of the North Sea. This project represents the next phase in the expansion of TenneT's offshore grid infrastructure, connecting North Sea wind farms to onshore systems in the Netherlands and Germany. It will enable the transmission of 2 gigawatts, that is, twice as much renewable energy from the North Sea to onshore consumption centres, compared with previous 900-MW projects.

The offshore converter platform will collect electricity generated by offshore wind farms and transmit it to the German mainland.

Smulders will manufacture the jacket foundation for this converter platform. The project will draw on the expertise of several of its European sites to manufacture the jacket foundation for the platform: production activities will be carried out in Belgium and Poland, followed by final assembly and load-out in the Netherlands.

The contract further expands Smulders' portfolio of offshore transmission infrastructure projects and reinforces its role in supporting the development of Europe's offshore energy network.

"We're pleased to support Dragados Offshore in delivering LanWin2 for TenneT Germany," says Wim Vaes, business unit director offshore platforms at Smulders. "As offshore wind capacity continues to grow, reliable transmission infrastructure becomes increasingly important. We look forward to contributing our expertise in complex offshore steel structures and to working closely with our partners to deliver this project successfully. This award reflects the confidence our clients place in our teams and their capabilities."

Construction activities are scheduled to start at the beginning of 2027, with load-out foreseen for 2030.

About Eiffage
Eiffage is one of Europe's leading construction and property development, energy services and concessions companies. Established in the major European markets, the Group aspires to be a key player in the environmental transition, energy sovereignty and sustainable mobility while actively contributing to creating the cities and infrastructure of tomorrow. Thanks to the experience of its 87,000 employees, Eiffage generated revenue of €25.3 billion in 2025, of which nearly 36% was outside France.
www.eiffage.com

About Eiffage Métal
Eiffage Métal is a market leader in turnkey metal construction with a peerless network of manufacturing facilities across Europe. Renowned for its ability to create large-scale structures combining technical sophistication and innovation, Eiffage Métal is highly active in the renewable energies market, in particular wind and nuclear, as well as engineering structures, building shells and facades. With 19 production sites and assembly facilities in Europe, Eiffage Métal is established in Belgium, France, Germany, the Netherlands, Poland, Portugal, Spain and the United Kingdom. Thanks to the efforts of its 3,450 employees, Eiffage Métal generated revenue of €1.7 billion in 2025.
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