

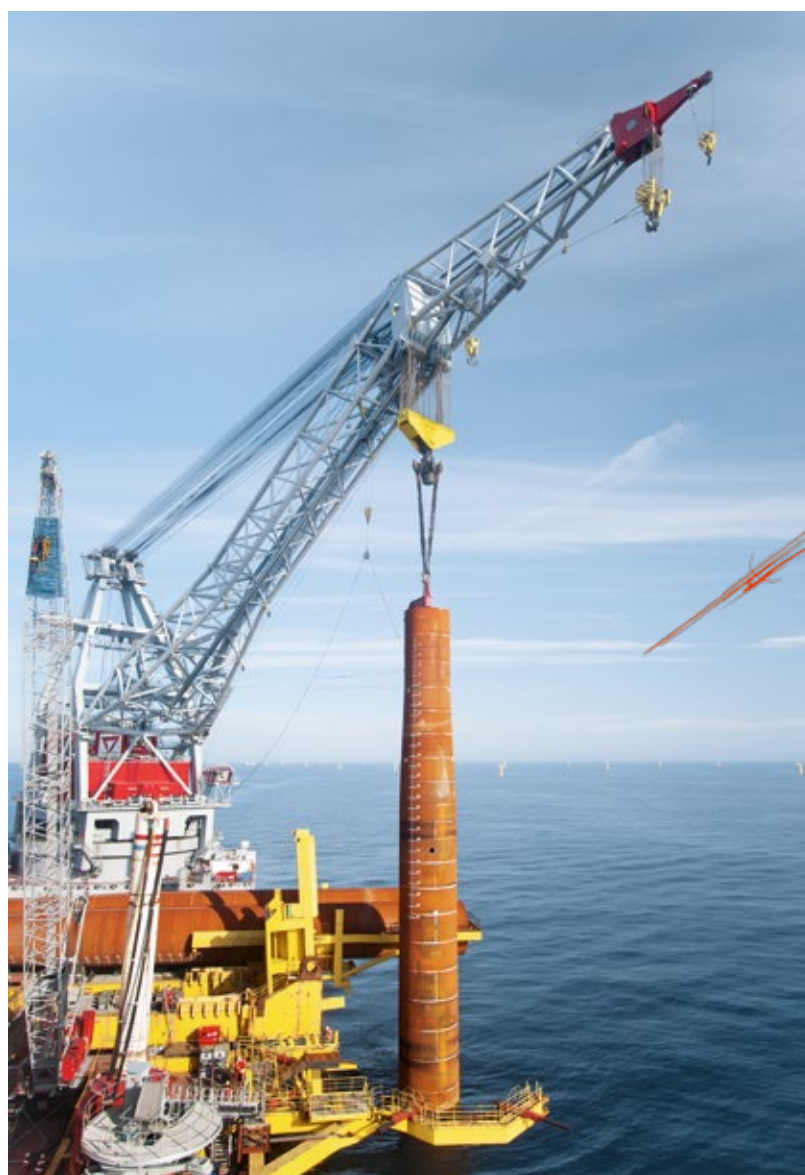


Coastal engineering is an art in itself. In addition to logistical challenges, offshore constructions also need to be able to reliably withstand the most adverse conditions. When it comes to laying pipelines and installing production platforms and wind turbines, our developments for the offshore sector offer suitable solutions: durable products which enable top performance in any and all conditions on the high seas.

Offshore

INSTALLATION OF OFFSHORE WIND TURBINES

In order to safely and securely anchor offshore wind turbines out at sea, a stable foundation is a must. For the purpose of anchoring and pile-driving the turbines on the seabed, we provide drive and guiding wheels as well as press-on tyres which can withstand rough weather and, in particular, salt water.



LAYING PIPELINES OFFSHORE

For the transport of pipelines and pipeline elements, we produce special wheels, press-on tyres and diabolos for use on both spoolbases on land and pipe-laying vessels.



Source: Van Oord Dredging and Marine Contractors



Source: Van Oord Dredging and Marine Contractors