

Marine Operations

Removal offshore installations

Disposal Draugen FLP Loading Buoy for Scanmet AS

Eide Marine Engineering BV carried out the hydrostatic and structural analysis for the safe scrapping process of the Draugen FLP (aprox 3560t displacement). After lifting off the topside, the substructure is to be tilted in a horizontal position by means of pumping water ballast and an external crane lifting at the bottom of the FLP. Analysis performed according DNV Marine Operations 2013 regulations and standards

