

## BENT ERIK NEDREVOLD

Born 1981, he has spent most of his professional life in the maritime industry.

With a bachelor's degree in automated systems, as well as formal training as a ships electrician the main focal point has always been towards the technology aspect of shipbuilding. System integration has been a key factor in most of the positions he has held throughout the years.

## CURRENT POSITION

Project Manager at Vard Electro, working on a series of 14 newbuildings for Ocean Infinity.

## CAREER

His experience in shipbuilding is quite broad. He has worked for both the manufacturing and owners' side on multiple vessel types.

From 2017 to 2020 he was responsible for the complete Technical Solutions on Vard Electro projects.

From January 2016 to August 2017 Project Manager at DOF Management for newbuilding NB834, Skandi Vinland.

From 2014 to 2016 he was site manager at DOF Management at the Søviknes shipyard - Newbuilds Skandi Africa, Skandi Acu, Skandi Buzios.

January 2013 - August 2014 System integrator manager, responsible for the complete technical solutions on Vard Electro projects.

February 2011 - January 2013 Project Engineer Tech Support at Vard Electro, responsible for offering technical support to sailing vessels as well as supporting Vard Electro service engineers worldwide.

In 2010 he worked in Rolls Royce as Project Manager responsible for project execution from equipment factory acceptance test until end of warranty for deliveries on vessels and installations built in Asia.

Furthermore from 2006 to 2010 Service Engineer in STX OSV Electro (now renamed Vard Electro) as responsible for commissioning or servicing equipment from Vard Electro on both newbuilds and sailing vessels world-wide.