CUSTOMER:

Bladt Industries A/S

PROJECT:

«Wikinger Offshore Wind Farm» - production of the 41 wind power generators' foundations transition pieces for the offshore wind farm in the Baltic Sea.

WHERE:

Hanko, Finland

INVOLVED PERSONNEL:

Steel construction fitters and welders, sandblasters and painters

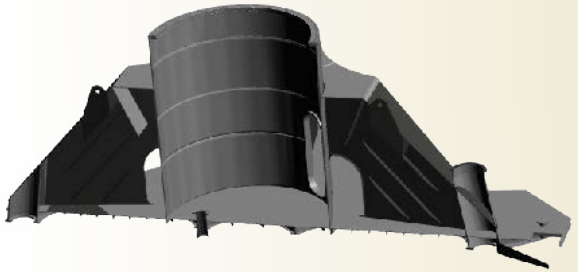
PERIOD:

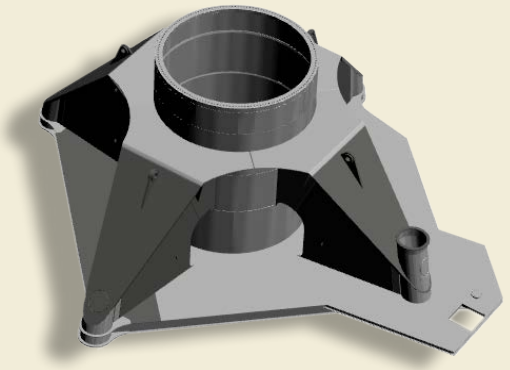
2015

SCOPE OF WORKS:

1. Beveling edges of details.
2. Assembly and welding of the plate panels (121 welding procedure).
3. Assembly and welding of the: T-bars, flat deck sections MAP, micropanels, BUTTRESS, central tower rings (136,138 - manual MIG and mechanized MIG tractor welding).
4. Central tower assembly and welding (123 - mechanized single/ tandem SAW).
5. Turn round of the sections and complete assembling of Transition Piece (TP).
6. Outfitting of secondary constructions.
7. Building and dismantling of scaffolds.







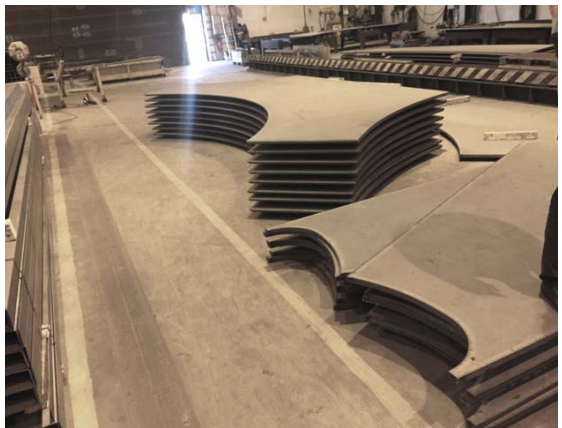










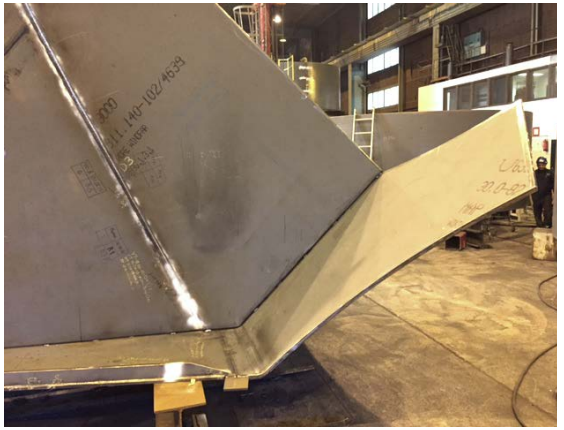
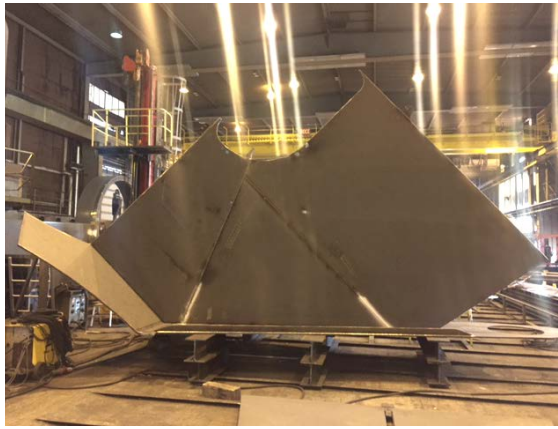
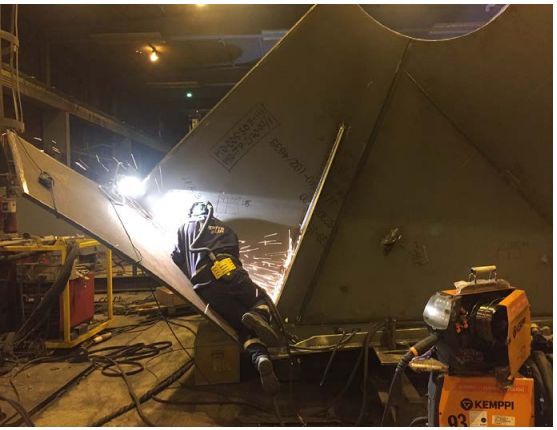


GRIDIN'S GROUP

LEVATOR
Expertise in manufacturing

PROJECTS








GRIDIN'S GROUP

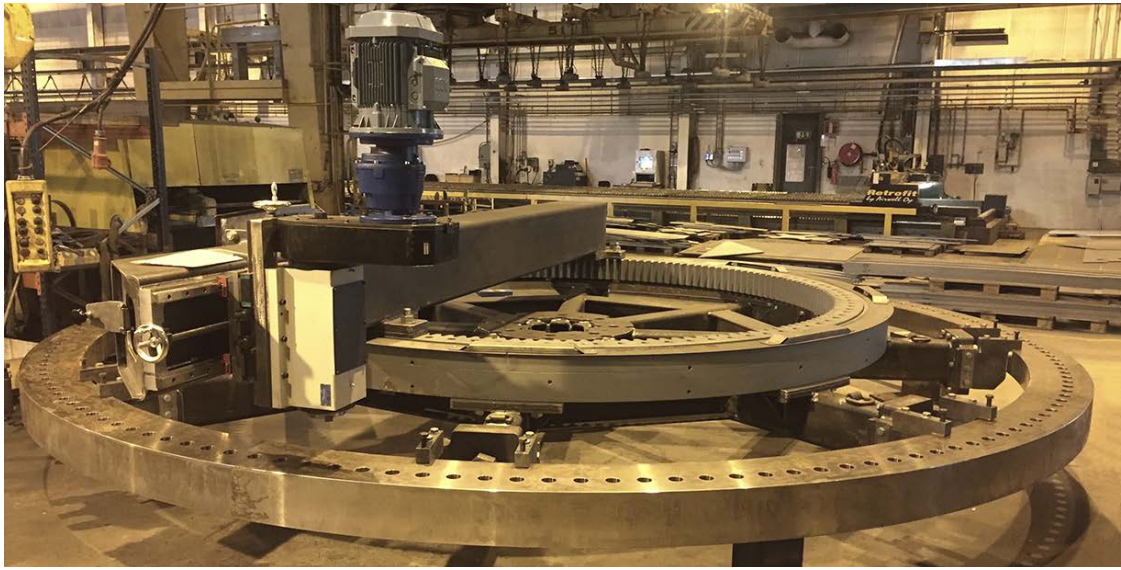
LEVATOR
Expertise in manufacturing

PROJECTS







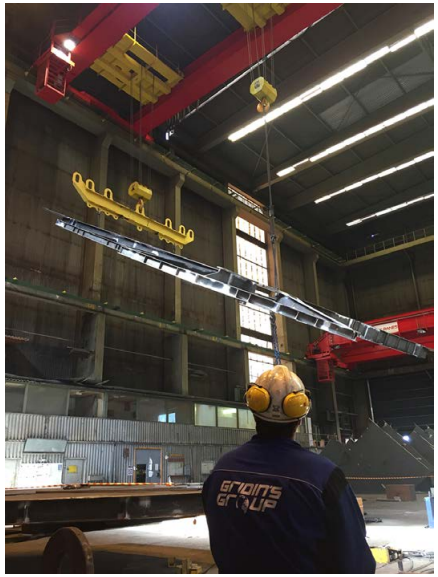



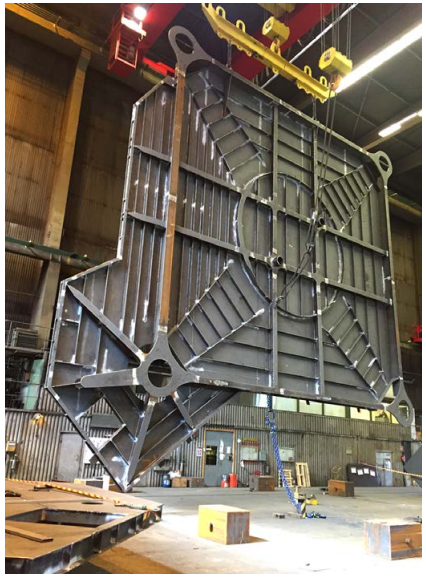
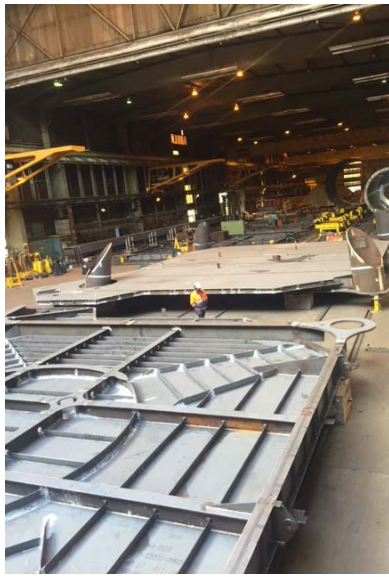
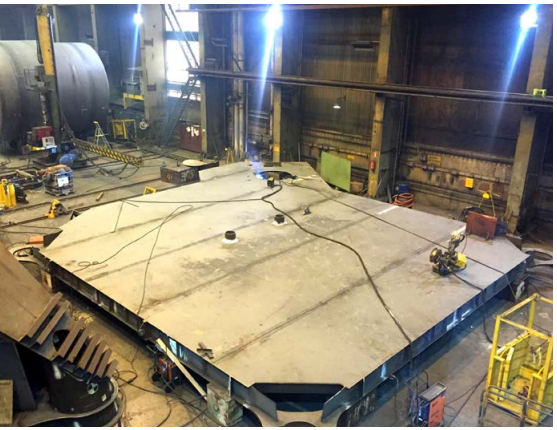
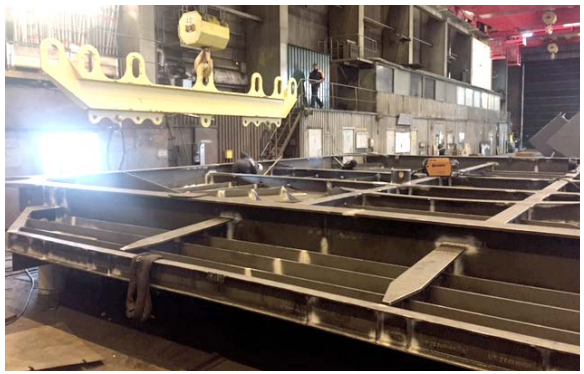
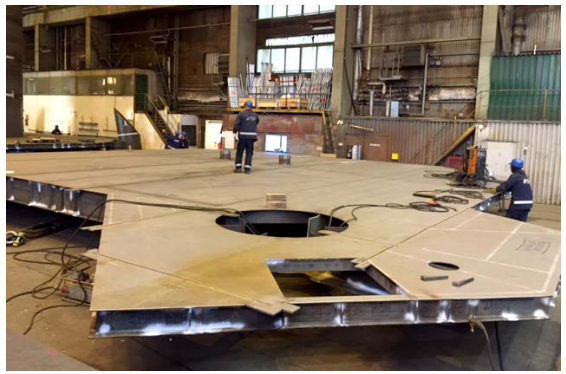
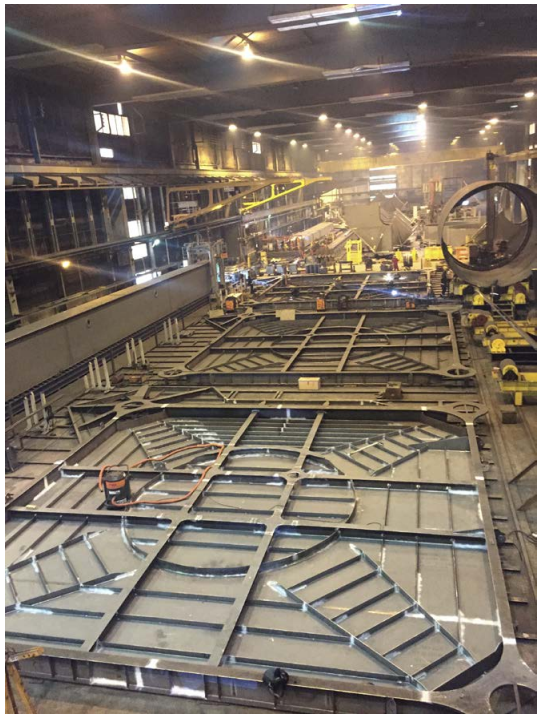


GRIDIN'S GROUP

LEVATOR
Expertise in manufacturing

PROJECTS




GRIDIN'S GROUP

LEVATOR
Expertise in manufacturing

PROJECTS



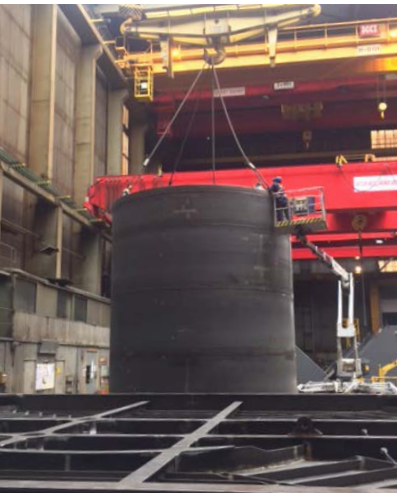




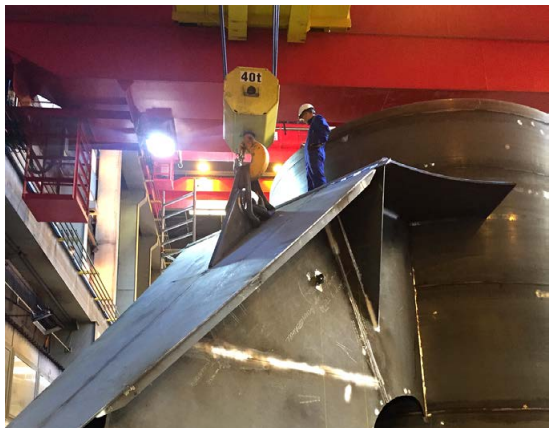














GRIDIN'S GROUP

LEVATOR
Expertise in manufacturing

PROJECTS



