

WELDING AND FITTING



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Gridinta employees have carried out works in various power plants, civil engineering sector, shipbuilding and ship repair yards on a global scale. Our teams proudly claim years of experience in working with metal installations.

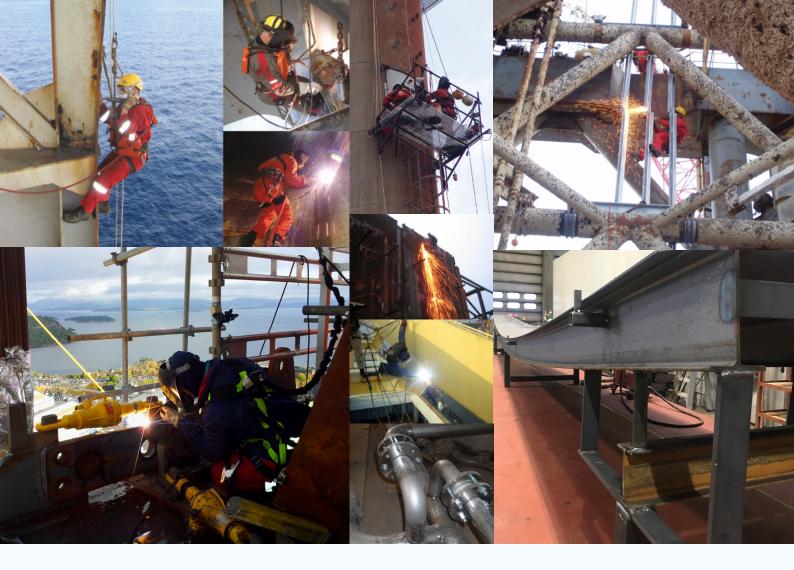
Welding methods used by Gridinta include SAW welding, TIG welding, Semi-Automatic welding (111, 135, 136, 136/138, 141).

Services provided at Gridinta cover pre-assembly, assembly and welding of the constructions and construction parts.

Services:

- Installation and welding of primary and secondary metal structures for industrial and civil building constructions
- Profiles, sheet metal rolling
- Repair, improvement and surface treatment works
- Installation and dismantling of metal roofs, wall constructions, metal sandwich constructions, reservoirs, tanks, aluminum facades and other constructions
- Project management





WELDING AND FITTING AT HEIGHT

When carrying out hull-welding to a range of structures, silos, vessels and tanks at different height, special attention is given to health protection and safety requirements. Therefore, all hot works at height are mandatory to be performed with an additional safety line (soldered chain).

Services:

- Steel replacement and welding of small sections of steel structures and pipelines
- Welding operations for reinforcing load-bearing metal structures
- Repair of cracks and welding seams
- Installation and welding of various foundations, fasteners, brackets and cable runs
- Other types of welding operations

CERTIFICATES

Gridinta technicians hold all necessary certifications to ensure efficient flow of procedures as well as the adherence to health and safety regulations at the work place.













PARTNERS



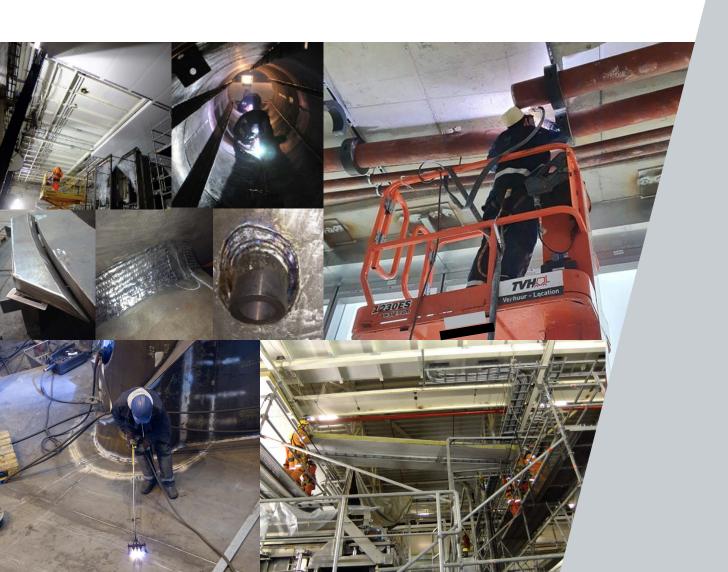








AND OTHER





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