

ON-SITE MACHING WACHKS





Complex projects

On-site Machining Services enable cost-effective modification and repair of a wide range of parts and equipment on site and in the field, 24 hours a day. Ideal for new build projects, modifications, planned shutdowns and emergency repairs, our comprehensive range of equipment is capable of milling, boring, trepanning, drilling or any other machining operation normally associated with a machine shop.



Offshore Oil & Gas

Constructions

- Oil and gas platforms
- Substation platforms and supports
- Offshore steel equipment structures



Industrial

Works

- Wind power plant
- Components for quick-mounted buildings
- Bridge spans



Shipbuilding & Repair

Vessels

- Metal Constructions
- · Semi-automatic profile cutting line
- Lifting-transportation mechanisms production and repair
- Various technological metal products production and installation







Production capacity

There is no one-size-fits-all approach to on-site machining. Our highly trained team is dedicated to formulating a repair process that minimises downtime and ensures a

We offer our customers on-site machining services with the same accuracy and reliability as workshop machining, without compromising safety or quality, whilst improving efficiency and cost. Our standard capabilities include:

Circular milling

Works

- Horizontal surfaces
- Vertical surfaces
- Milling up to 12 metres in diameter



Gantry milling

Works

- Horizontal surfaces
- Vertical surfaces



Additional machining

Works

- Surface renovation with weld-on-method
- Honing
- Spot facing
- Conical machining
- Grinding









Contact Us





Phone

+372 502 5683

Website

navalis.eu.com

Email

navalis@navalis.eu.com

Addres

Mooni 18, 10613 Tallinn, Estonia