



## Maksim Pletnjov (37)

### Objectives and skills

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Ideal work for me is engineering activity connected, whenever it possible with marine constructions and technologies: shipbuilding, steel constructions, design, quality control, supervision on building or repair processes.

I am confident user of MS Office, AutoCAD, Photoshop and any web apps.

Languages:

- Russian: native language
- English: English: good (speaking, reading, writing)
- Estonian (category B2)

I am currently working as Russian Maritime Register of Shipping in Tallinn, Estonia. My duties at present position are: Surveying group of vessels: monitoring their performance and ensuring that the vessels are kept up to standards with regards to maintenance, quality, safety, effectiveness, control that the vessels comply with relevant International rules, Class rules and Flag regulations. Supervising all technical matters for the vessels. Surveying of ships, dry docks, productions, materials, quality of works and services. Communicating with Flag State and other Authorities. Working by ISM and ISPS Codes. My experience as a Class Surveyor for 8 years.

### Full and continuous experience is indicated below

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1998

**Loksa Ship Yard AS**

Tallinna 1, Loksa,  
Estonia

#### Lead of Production in Workshop

- Arrangement of workers on workplaces
  - Primary quality control
  - Designing of the product lines
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2004

**Demokapital Ltd**

Kopli 102, Tallinn,  
Estonia

**Project Manager**

- Worldwide search of the ships for conversions and recycling
- Control of reconstruction and recycling
- Calculation and ordering of materials for manufacture

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2005

**Harbort Ltd**

Kalevipoja 2-38,  
Tallinn, Estonia

**Naval Architect; Surveyor**

- Survey of hull constructions of ships by international rules
- Preparation of reports of condition of ships hull constructions with recommendations for repair
- Supervision on repair of steel constructions

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2010 – till now

**Mereregistri Laevade Eesti AS**

Tuukri 58,  
Tallinn, Estonia

**Class Surveyor**

- Full ships and marine productions survey (described in details in the Objectives and Experience section above)
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**Contacts**

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+37256450380; job4engineer@mail.ru