



Close joint stock
**Lithuanian - Norwegian
Company**

Position: Production engineer

Personal details:

Name surname: Adrian Ionel Marin Badea
Birth date: 1968-09-20
Nationality: Romanian
Spoken languages: English

Other details:

Key qualifications: Mechanical
Electrical
Piping
Painting
Blasting
AutoCAD
CV created: 2012-01-11

Experience:

Company: Daewoo Mangalia Heavy Industries Shipyard, Portului street no.1, Mangalia, Romania (from: Oct-2010 - present)

Position: Senior Assistant Manager

More information: Consumable materials monitoring, innovation and improvement activity and necessary equipments control and monitoring.

Company: Daewoo Mangalia Heavy Industries Shipyard, Portului street no.1, Mangalia, Romania (from: Dec-2008 - Sep-2010)

Position: Senior Assistant Manager - Group Leader

More information: Senior Assistant Manager - Group Leader
Man power monitoring , consumable materials consumption, equipments protections, quay crane activity and transportation management (heavy truck, trawlers, forklift, ...).
New Shipbuilding / Outdoor Hull & Outfitting Division / Operational and Material Control Team.

Company: Daewoo Mangalia Heavy Industries Shipyard, Portului street no.1, Mangalia, Romania (from: Jul-2005 - Dec-2008)

Position: Senior Assistant Manager - Section Chief

More information: Management, supervising, monitoring Scaffolding for Class inspections, Steel jobs, Mechanical jobs, Piping jobs, Blasting and Painting jobs with specific priorities to can delivery in proper time each vessel without any delays for any kind of vessels like : Cargo Ships, Tanker Ships (Crude Oil, Chemical, ...), Bulk Carrier Ships (Combined, Self Discharger, ...), Container Ships, LNG and LPG Ships, OBO Ships, Tugboat, Platform supply, Barges, Semisubmersibles,...), Passenger Ships (Cruise, Ferry, ...), RO-RO ships, Floating Docks,... and Cleaning activities (sludge or mud removal from tanks , scraping, hammering, degreasing and sludge or fuel collected for neutralization)

Company: Daewoo Mangalia Heavy Industries Shipyard, Portului street no.1, Mangalia, Romania (from: Feb-2005 - Jul-2005)

Position: Section Chief

More information: Management, supervising and monitoring blasting and painting activities for all vessels which was under repair activities like : Cargo Ships, Tanker Ships (Crude Oil, Chemical, ...), Bulk Carrier Ships (Combined, Self Discharger, ...), Container Ships.

Company: Daewoo Mangalia Heavy Industries Shipyard, Portului street no.1, Mangalia, Romania (from: Aug-2000 - Feb-2005)

Position: Engineer Coordinator

More information: Supervising, monitoring Scaffolding for Class inspections, Steel jobs, Mechanical jobs, Piping jobs, Blasting and Painting jobs with specific priorities to can delivery in proper time each vessel without any delays for any kind of vessels like : Cargo Ships, Tanker Ships (Crude Oil, Chemical, ...), Bulk Carrier Ships (Combined, Self Discharger, ...), Container Ships, LNG and LPG Ships, OBO Ships, Tugboat, Platform supply, Barges, Semisubmersibles,...), Passenger Ships (Cruise, Ferry, ...), RO-RO ships, Floating Docks.

Company: Damen Shipyard Galatz, Romania (from: Feb-2000 - Aug-2000)

Position: Senior Foreman

More information: Leading three worker teams (welders, locksmith) for erection jobs (steel work jobs).

Company: Iron & Steel Factory SIDEX Galati (ISPAT Iron & Steel Factory), Romania (from: Aug-1999 - Dec-1999)

Position: Electrician

More information: Machinery - electronic maintenance.

Education:

- Sep-1994 - Jun-1997** **Organization:** Industrial High School no.3 Galati, Romania
More information: Electrician.
- Oct-1991 - Jun-1997** **Organization:** "Dunarea de Jos" University Galati, Romania
More information: Shipbuilding Engineer.
Hull, Machinery and Systems.
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Computer skills:

PC hardware & software, Microsoft Office (versions), AutoCAD (versions) and many others ...

Other skills/competences:

Innovation Management : Toyota Production System, Industrial Engineering, Standard Process.

Course: Chart, Value Stream Mapping, Theory of Constraints.

Course: Financial for nonfinancialist.

Course: Decisions techniques and creative solving of problems.

Good knowledge about all activities stages like : steel work, piping work, mechanical jobs, blasting & painting jobs, cleaning activities (sludge or mud removal, scraping, hammering, degreasing, sludge or fuel collected for neutralization) and scaffolding jobs (which is support for all this activities on board or dry dock).

I have knowledge about steel repair, hull coating, electrical and mechanical jobs and I know how to monitoring every activities, working progress, man power and equipments necessary on board . I know very well how to manage all ship repair activities on board from beginning to delivery the vessel (I can explain in a potentially interview)

I negotiated in the past with many superintendents (and I know how to do): staging quantity for main jobs, blasting & painting areas, sludge removal quantity and others ...

Very good collaborations with all productions departments and Owner representative (superintendent) especially to prepare and keep schedules.

Team work, Procedures following, Very good coordinator, Decisions taken before all information will be collected.

Certificates:

N/A.
