

Alexandru Mircea Pardutiu

PERSONAL DETAILS:

First / Last Name: Alexandru Mircea Pardutiu

Date of birth: 25 August 1951

Place of birth: Campia Turzii jud Cluj.

Nationality: Romanian

Status: married

Contact Address: Aleea Narciselor No. 3, Bl.D3. ap. 4, 220089, Turnu Severin, jud

Mehedinti

Phone (mobile): -

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Jobs suited for: shipbuilder, project manager, QC manager, lines designer, steel outfitting and machinery inspector



EDUCATION:

1970 – 1976 Naval architecture and shipbuilding faculty – Galati, Romania

WORK EXPERIENCE:

- **Trial test engineer** Severnav shipyard – Drobeta-Turnu Severin 1976 – 1977

Apprenticeship at diverse departments of the shipyard, familiarize with shipbuilding procedures and technologies.

- **Military service as military mariner** UM 02196 – Mangalia, Romania 1977 – 1978

Acknowledgment of combat technique specific to military navy training, train in attack and defense tactics, familiarize with navy equipments, ship types and instruments on board.

- **Surveyor Romanian Naval Classification Register** Severnav shipyard – Drobeta-Turnu Severin 1978 – 1992

Technical shipbuilding class register survey of over 110 ships built at SEVERNAV shipyard, from which deserve to be reminded one 2400 tdw cargo, some hydroclap system barges, one dredge barge, some river going tugs, etc)

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- Surveyor Romanian Severnav shipyard – 1992 – 1994
Lloyd Register Drobeta-Turnu Severin

Technical shipbuilding class register survey for ships with Ghermanisher Lloyd Class, Romanian Lloyd being a subsidiary of Germanischer Lloyd – Hamburg. Survey of around 26 ships built at SEVERNAV shipyard.

- Branch Manager Branch office – 1994 – 1996
Romanian Lloyd Drobeta-Turnu Severin

Managing a team of technical surveyors with range at Turnu Severin, Orsova and Resita for Romanian Lloyd, a subsidiary of Germanischer Lloyd – Hamburg.

- Manager S.C. Boat design & boatyard – 1996 – 1998
Micronav Ltd. Drobeta-Turnu Severin

The company had designed, built and equipped a number of 8 boats with range from 8.5 m to 20 m. Personal action in design and building of the boats, together with a team of specialized workers.

- Non exclusive Surveyor Bezdán shipyard – 1998 – 2004
Bureau Veritas Romania Yugoslavia

Technical shipbuilding class register survey for ships with Bureau Veritas Class, “Bureau Veritas Romania – Controle International” being a subsidiary of Bureau Veritas – Paris, France. Survey of 2 cargo ships, one passenger, 11 dredge hulls, all built at Bezdán shipyard - Yugoslavia.

- Non exclusive Surveyor Lloyd’s Register of 1998 – 2004
Lloyd’s Register of Shipping Shipping – Constanta

Technical shipbuilding class register survey for ships with Lloyd’s Register class, “Lloyd’s Register of Shipping –Constanta, Romania” being a subsidiary of Lloyd’s Register of Shipping – London, UK. Survey of 2 fishing ships, one geographical research ship and around 65 chemical tankers and containerships.

- Owner field survey BREKO Netherlands – 2004 – 2005
Drobeta-Turnu Severin

Technical shipbuilding owner survey for 4 chemical tankers, displacement range 900 TDW – 4200TDW, ships built at SEVERNAV shipyard.

- Quality Control Manager BATMEC shipyard – 2005 – 2006
Batam Island, Indonesia

Managing a team of technical surveyors for quality control and technology improvements during shipbuilding a series of Platform Supply Vessels, designated for the oil fields in Indonesia and Malaysia.

