DARIUSZ RUDACKI

PLATER / ROPE ACCESS TECHNICIAN

AVAILABILITY: TO BE ARRANGED

62 Deemount Gardens AB11 7UE Aberdeen Scotland UK

► Tel Mobile: +44 (0) 7704 271 310
 ► E-mail: d.rudacki@gmail.com

► Mobility: Full & Clean UK Drivers Licence

► Nationality: Polish

► Languages: Polish (Native), English & Russian

Professional Profile:

A highly motivated, confident, hard-working, extremely safety-conscious and technically competent professional with over 20 years experience across a variety of industries including shipbuilding, ship repair, Oil & Gas and renewable energy sectors. Having strong communication skills, I can interact across all levels. With high attention to detail, I have an exceptional ability to read and interpret engineering drawings. I hold formal qualifications and a wide knowledge of complex engineering systems (mechanical, electrical and hydraulic etc). I am a driven individual with significant experience of solving complex production problems and issues, identifying and implementing improvements to increase efficiency. Willing to work in any location, having no domestic issues. I keep my skills and qualifications updated as an aid to both my personal and professional development. Since 2015 I have been working as private Ltd company.

Core Skills:

- ► Team working
- ► Health & Safety at work
- ► Level 2 Rope Access
- ► Reliable, flexible & adaptable
- ► Offshore survival
- ► Knowledge sharing
- ► Diary maintenance
- ► Oxy Gas cutting / burning

- ► Communication skills
- ► Plating, welding (no codes)
- ► Ship repairs
- ► Reading drawings
- ► Assisting colleagues
- ► Understanding instructions clearly
- ► Computer skills; Word, Email etc

Vocational Training & Qualifications:

- ► Quick flange certificate
- ► Lokring certyficate
- ► IRATA : Rope access level 2
- ► Working in Confined Spaces

- ► HNC Engineering Systems Jun 2017
 - ► HNC Welding Fabrication & NDT Jun 2015
 - ► Certificate of Gas Cutting & Tack Welding Jun 1991
 - ► School of Shipbuilding in Gdynia, Poland Sep 1989 to Jun 1991 (N/SVQ level 2)
 - ► OPITO: FOET & M.I.S.T + C.A-E.B.S & Escape Chute
 - ► Certificate of Basic Disclosure

Summary of Employment:

Full details of all positions are available on request

July 2019 – Current	R&M Engineernig Huntly – Rope Access offshore Plater	
June 2019 – July 2019	JBS, Peterhead – Plater, Oil and Gas construction	
May 2019 – June 2019	eFab, Kintore - Plater, Construction Steelwork	
Feb 2019 – May 2019	<u>Millar Callaghan Engineering Services Ltd</u> – Plater Steelwork for Forth Road Bridge	
Jan 2019 - Feb 2019	R&M Engineering, Huntly - Plater Oil and Gas construction	
Dec 2018	Axiom Offshore – Rope Access Plater Ad-hoc work. Nacelle Repair at Crystal Rig wind farm	
Apr 2018 – Oct 2018	<u>Ace Winches</u> – Plater Fabrication and reconstruction winches	
Jan 2018 – Feb 2018:	<u>Morson International</u> – Plater	
Oct 2017 – Nov 2017:	<u>BAE Systems, Glasgow</u> – Plater Shipbuilding for Royal Navy	
May 2013 – Oct 2017:	<u>Babcock-Marine, Rosyth</u> – Plater Fabrication, assembly and outfitting QEC Aircraft Carrier	(W' I
farm projects)		(Wind
Aug 2012 – May 2013:	<u>BAE Systems, Glasgow</u> – Plater Fabrication works on QE Class Aircraft Carrier	
Feb 2007 – Aug 2012:	Mitchell Engineering Ltd, Cambuslang – Plater	
Jun 2006 – Jan 2007:	Oil and gas construction Newton Fabrications Ltd, Ayr – Plater	

Structural fabrication

Sep 2005 – May 2006: <u>Steel Engineering Ltd, Renfrew</u> – Plater

Oil and gas construction

Dec 2003 – Aug 2005: Employed as a Ship Plater, various contracts as follows:-

Venezuela – Ship Repair - Offshore France – ARNO Ship Repair Yard

Norway – Shipyard Kleven Verft AS Ulsteinvik (Ship building)

Las Palmas – Ship Repair

Lithuania – Shipyard Vakaru Laivu Remontas-Klaipeda

1989 – 2003: <u>Gdynia Shipyard, Poland</u> – Ships Plater

Hobbies & Interests:

I enjoy Engineering, Mechanics and Psychology, reading and listening to music, as well as socialising with close friends.

References:

Personal and employment references are available on request.