

# Shadreck Kuseri

Fabricator / Plater Welder

📍 Rustenburg, South Africa | 📞 +27 68 010 1468 | ✉ kuserishadreck@yahoo.co.uk

🌐 LinkedIn: [www.linkedin.com/in/shadreck-kuseri-85685244](https://www.linkedin.com/in/shadreck-kuseri-85685244)

## Personal Profile

Time-served Fabricator / Plater Welder with over 20 years' experience in the fabrication, welding, and installation of steelwork across mining, construction, and industrial sectors. Skilled in reading engineering drawings, working to tight tolerances, and applying multiple welding processes (MIG, TIG, and ARC). Proven ability to deliver high-quality sheet metal components, maintain strict HSE standards, and work effectively on-site or in workshops. Actively seeking opportunities in the UK fabrication sector with full flexibility for relocation.

## Key Skills

- Structural Steel Fabrication & Assembly
- MIG, TIG & ARC Welding (Steel, Stainless, Aluminium)
- Blueprint & Engineering Drawing Interpretation
- Cutting, Bending & Forming (Plasma, Guillotines, Rollers)
- Rigging & Safe Lifting (Cranes, Hoists, Slings)
- Pipework & Pressure Vessel Fabrication
- Welding Inspection & Quality Standards (ISO/ASME)
- Health & Safety Compliance (PPE, Risk Assessments, Safe Systems of Work)
- Installation of Platforms, Stairs, Railings & Heavy Steel Frames

## Employment History

Fabricator / Plater Welder – Dyke Tech (Pty) Ltd – Rustenburg, South Africa

Nov 2020 – Present

- Fabricate and weld sheet metal components, including chutes, frames, tanks, and launders.
- Interpret technical drawings to produce accurate sheet metal fabrications.
- Perform MIG, TIG, and ARC welding on mild steel, stainless steel, and aluminium.
- Operate fabrication machinery and assist with on-site installations.
- Maintain a safety-first approach while meeting project deadlines.

Plater Welder – AngloGold Ashanti Moab Khotsong – Orkney, South Africa

May 2012 – July 2019

- Rolled mild steel and stainless steel sheet metal plates, fabricated piping systems, pressure vessels, ventilation ducting, and heavy-duty steel structures.
- Performed plate development and bending to engineering standards.
- Worked with mechanical and engineering teams on safe underground installations.

Boilermaker – Chromtech K3 Lonmin Recovery Plant – Marikana, South Africa

Feb 2011 – Nov 2011

- Carried out fabrication and installation of sheet metal bins, ventilation ducting supports, and frames.
- Operated guillotine, plasma cutter, pyramid rollers, spot welding machine, and press brakes.
- Followed blueprints to complete sheet metal fabrication projects.

Boilermaker – Bisha Mine – Asmara, Eritrea

Jul 2010 – Jan 2011

Fabricated and repaired conveyors, staircases, and walkways for plant operations. Worked with high-strength plates (Hardox, Bennox, VRN 500) for heavy mining equipment.

Ensured compliance with welding and safety standards.

### **Education & Trade Qualifications**

- Trade Test – Boilermaking / Plating & Welding – Zimbabwe (Sept 2003)
- National Certificate in Fabrication Engineering – Harare Polytechnic, Zimbabwe (Dec 2002)
- Level 3 Diploma in MIG & TIG Welding (CPD Certified) – UK Reeds Online (May 2024)
- Diploma in Welding & Joining Technologies – Alison College (Apr 2024)
- Multi-Skill Welding & Fabrication Programme – AngloGold Ashanti Training Centre (Mar 2015)

### **Additional Information**

- Eligible and prepared to relocate to Europe
- Clean Health & Safety record

- Experienced working in confined spaces, at heights, and in challenging environments
- Flexible for shift work, workshop roles, or site-based projects