

VAT REG.NO. 40801 85988

J.P. Le Roux Repairs

Manufacture & Design

Design, Engineering, Machining & Manufacture

(Conventional Turning, Milling, CNC Turning, Milling)

Business Address:

Tel: (011) 964 7020

Fax: 086 605 3388

Cell: 083 442 8259

Mail: jplerouxrepairs@vodamail.co.za

P.O.Box 8231

Bonaero Park

1622

Web: www.jplerouxrepairs.co.za

Plot 111, Third Rd

Brentwood Park

Kempton Park



VAT REG.NO. 40801 85988



J.P. Le Roux Repairs
Manufacture & Design
Design, Engineering, Machining & Manufacture
(Conventional Turning, Milling, CNC Turning, Milling)

Business Address:

Tel: (011) 964 7020	Fax: 086 605 3388	Plot 111, Third Rd
Cell: 083 442 8259	Bonaero Park	Brentwood Park
	1622	Kempton Park
Mail: jplerouxrepairs@vodamail.co.za		Web: www.jplerouxrepairs.co.za

AMO 1158

AMO Category Rating: B & X

J.P. Le Roux Repairs was established in 1997 by the owner, J.P. Le Roux. The Company has grown from strength to strength.

J.P. Le Roux Repairs adheres to the highest Quality Assurance procedures,

to ensure all our customers in the Aircraft, Mining and General Engineering industry's peace of mind. Our products are put through an intense inspection process to ensure that our customers receive only the best parts that can be provided. We have developed our internal capabilities so that we integrate the latest processes in manufacturing/repairing technologies.





We bring that expertise to the task of designing and producing parts that meets the highest of international standards.

Facilities Include:

CNC Turning Centers

Vertical CNC Machining Centers

Conventional Milling Machines

Conventional Lathes

Welding to Aircraft and all types of material



QUALITY POLICY

J.P. Le Roux Repairs is committed to providing products, which consistently satisfy the needs and expectations of its customers and to achieve sustained and profitable growth.

With this Quality Policy statement J.P. Le Roux Repairs is unconditionally committed to the development, implementation and maintenance of a effective Quality Management System, representing our competency in supporting a Quality driven business practice.



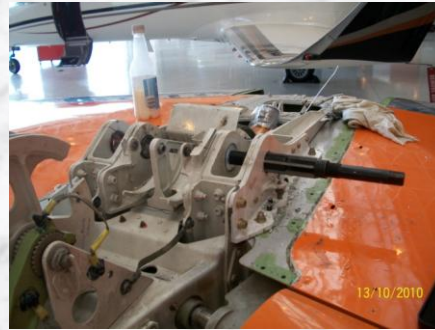
This level of quality is achieved through:

- Recognizing all customer requirements, including standards and specifications
- Adoption of a system of procedures that reflect the competence of J.P. Le Roux Repairs to existing long-term and potential customers.
- Continuous improvement of our processes, systems and standard of our manufactured components to meet or exceed the requirements of our customers.
- Recognizing the role of Quality Management principles in our business objectives by all employees.
- Recognition as a competent & safe production facility through introducing and maintaining training.



Our Aviation Capabilities

- ❖ Our aviation capability varies from repair work such as welding/bush replacement/bearing seating /line boring /Stringer forming/reworking of fittings/extrusion cutting and spicing on systems such as air-conditioning /airframe/flight control/landing gear to power plant and hydraulic systems, on various aircraft.
- ❖ Our general engineering capability varies from manufacturing or reworking of all types of materials into any shape of components or parts.
- ❖ We also do general designing; building and maintaining of roller systems /slings/stands and forming equipment.





Machine Building, CNC, PLC Automation & Integration, Digital Readout Systems

At JP Le Roux Repairs we build machines, supply, install and retrofit automation systems that are physically incorporated into a product or machine that performs a dedicated function or specific application by itself.

Examples on automation are Computer Numeric Controls (CNC), Programmable Logic Controls (PLC), industrial process controls, Digital Readouts, etc.

Examples of machines we build are mag polishing machines, forming machines, brick assembler, knurling machine, pneumatic cartridge reloaders, etc.

We believe that if you have an idea on a machine you need, we will build it.

Please feel free to contact us for further information.



CNC & PLC Controls

Computer Numeric Controls & Accessories



Programmable Logic Control Systems and Accessories



Machine Building & Digital Readout Systems

Digital Readout Systems



Machine Building





Contact Details

Name : J.P. Le Roux Repairs

Address: Plot 111, P.O. Box 8231
Derde Weg Bonaero Park
Brentwood Park Ext. 1 1622
Kempton Park

Contact Numbers: Tel: (011) 964 7020
Fax: (086) 605 3388
E-Mail: jplerouxrepairs@vodamail.co.za
Web: <http://www.jplerouxrepairs.co.za>

