

**PROFESSIONAL
FOCUSED
INNOVATIVE**

COMPANY PROFILE

**Engineering, Fabrication and
Shutdown Services**



TABLE OF CONTENTS

ABOUT THE COMPANY	p 3
COMPANY MISSION	p 4
QUALITY	p 4
SAFETY POLICY	p 4
MODUS OPERANDI	p 5
COMMUNITY INVOLVEMENT	p 5
STAFF & STAFF DEVELOPMENT	p 6
CLIENTS SERVICED	p 6
KEY PROJECTS	p 7
CONTACT US	p 9



ABOUT THE COMPANY

Mike Descroizilles, founder of DVM Technics gained vast experience during his years working as a Certificated Mechanical Engineer for Eskom, Sappi Kraft and Nampak Paper where he was responsible for the maintenance of both the plant and equipment.

Mike established DVM Technics cc in 1988, initially servicing the chemical & process industry offering maintenance for boilers and pressure vessels. Subsequent expansion included services to petro-chemical, wood processing and general contracting in related industries.

Maintenance of existing equipment and project work focused on the supply, fabrication & erection of structural steelwork, piping & conveyors as well as the repair & fabrication of pressure vessels, boilers, heat exchangers and general maintenance work.

DVM Technics specialises in Shut-Down management having successfully carried out numerous shut-downs at Novobord, Sappi, Consol Glass, Mondi Richards Bay, Nampak Glass and other sites.

”

DVM Technics conduct maintenance on existing equipment and do project work focused on the supply, fabrication and erection of structural steelwork, piping and conveyors as well as repair, fabrication and testing of pressure vessels, boilers, heat exchangers and general maintenance. For reliable, professional service DVM Technics is the obvious solution.

COMPANY MISSION

DVM Technics provides a professional and quality service through the application of innovative thought, practical solutions and effective management, focused on adding value to our customer's needs.

QUALITY

DVM Technics is ISO 3834-2 accredited. DVM prides itself in our quality of workmanship and products. Our effectiveness is evident in the high quality of workmanship produced by DVM Technics.

SAFETY POLICY

DVM Technics documented safety procedures, policies and appointments comply fully with the current OHS Act 85 of 1993 and Construction Regulation 27 resulting in an exemplary safety record; a clear indication of the high focus and dedication to safety efforts.

DVM Technics makes use of a hazardous operations analysis process to mitigate risks, prior to tackling any potentially hazardous jobs. In this analysis a matrix is set up to identify potential risks that may arise whereupon measures are put in place to manage and minimize same.



MODUS OPERANDI

DVM Technics has a 1000m² workshops, with 3 overhead cranes based in Nelspruit, where all the fabrication takes place. This is followed by moving onto site to erect the structures and various fabricated components. Structural steelwork, large & small-bore piping and Shut-down services are our forte.

COMMUNITY INVOLVEMENT

DVM Technics partnered with a White River based NPO: Children In Distress which works in the outlying areas surrounding White River.

DVM Technics built a Church/Community hall in Mganduzweni & Daizenza where local AIDS orphans and their caregivers are provided with a daily hot meal as well as their physical, mental and spiritual needs being attended to on an ongoing basis.

All DVM's donations For Social Economic Development go to this organisation.



STAFF & STAFF DEVELOPMENT

DVM Technics considers its people their most valuable asset and actively cultivates a culture conducive to staff loyalty and commitment.

We have a core of 22 permanent employees but ramp up to over 100 employees when the need arises.



In-house and on the job training is carried out and the use of local labour has resulted in the successful training of fifty semi-skilled craft helpers, who are employed annually for the shutdowns at our various clients' premises. As a result of the in-house training, two labourers who began work at DVM Technics more than ten years ago now run and supervise their own crews in our workshops in Nelspruit and on the various shutdowns.

CLIENTS SERVICED

- Sappi Ngodwana
- Sonae Arauco | Rocky Drift
- Sorg Glass Furnaces | Nampak Glass Roodekop & Bellville
- Sorg Glass Furnaces | CONSOL Glass Wadeville
- African Rainbow Minerals | Nkomati Mine
- Autotec LDA | Mozambique
- Valmet



KEY PROJECTS

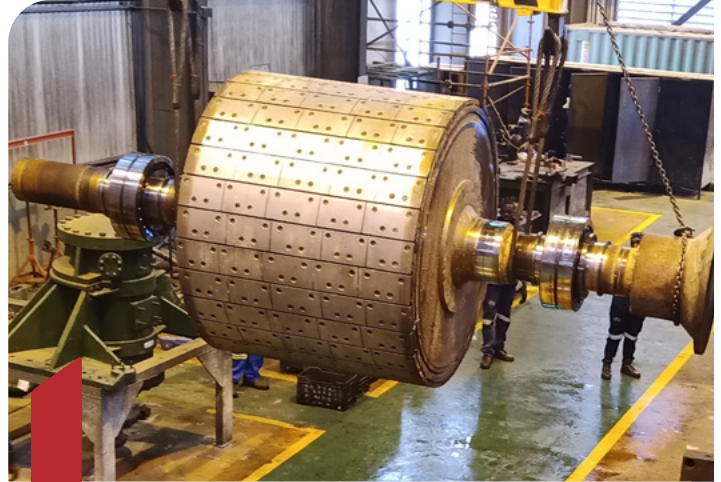
MOST RECENT



Air-Heaters Ducting & Piping Modifications

SCOPE OF WORK:

Supply, manufacture & install new ducting & piping modifications to recovery boiler primary and secondary air heater system.



Groundwood Plant Grinder Rebuild

SCOPE OF WORK:

Complete dismantling of grinder unit, repair & replace according to inspections. Rebuild unit.



Limestone Feeding Technology

SCOPE OF WORK:

Installation of dosing silo, piping and injection equipment onto pulverized fuel boiler.



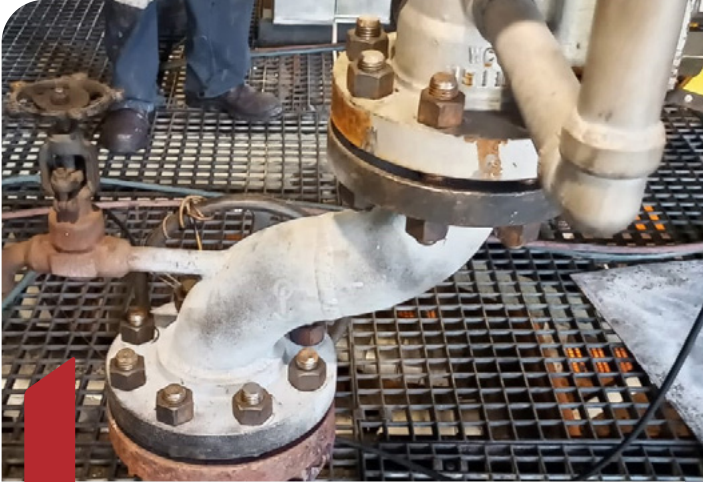
Vacuum Pump installation

SCOPE OF WORK:

Remove existing motor and pump equipment and install complete new system.

KEY PROJECTS

MOST RECENT



Sootblower piping

SCOPE OF WORK:

Modifications of existing 40-bar steam pipe connection to new sootblower installations.



Sewerage Tank

SCOPE OF WORK:

Supply, manufacture and install.



Pump Base Installation

SCOPE OF WORK:

Positioning and installation of centrifugal pumps and motors together with base.



Sulfuric Acid Tank

SCOPE OF WORK:

Supply, manufacture and install.

CONTACT US



Office:	013 010 1229 081 028 7375
Mike Descroizilles: (Founder of DVM Technics)	083 459 0732 mike@dvmtechnics.co.za
Conrad Blom (Mechanical Engineer)	082 698 1242 conrad@dvmtechnics.co.za
Amelda Du Preez: (Administrator)	061 216 0234 admin@dvmtechnics.co.za
Workshop Physical Address:	20 Nebo Park, 14 Suikerriet Street, Nelspruit, 1200
Postal Address:	PO Box 14226, Nelspruit, 1200
Website:	www.dvmtechnics.co.za 

Registration No: 2019/134097/07
VAT Number: 4910103524
Workman's Compensation No: RMA – D0444

THANK YOU

