WELCOME TO

Snatch Mining Industries (Pty) Ltd

We specialise in delivering safe, sustainable, and cost-effective mining solutions designed for efficiency and environmental responsibility. Our mission is to offer innovative products and services that maximise value while adhering to the highest standards of safety and sustainability.

www.snatchmining.co.za





NDEX

U

- Management Structure
- Company Overview
- Company Service Offerings
- References to Previous Contracts
- The Problem
- The Solution
- How it Works
- Benefits

• Company Shareholding Structure

• Contact Details

OUR SHAREHOLDING STRUCTURE

B-BBEE LEVEL 4 CONTRIBUTOR: 100% PROCUREMENT RECOGNITION

Compliance Status:

-26% B-BEE -57 % Youth -100% Woman

Communities:

-30% Local to Majakaneng



the **dtic**

Department: Trade, Industry and Competition **REPUBLIC OF SOUTH AFRICA**



FOR EXEMPTED MICRO ENTERPRISES

Issued by the Companies & Intellectual Property Commission (CIPC) on behalf of the Department of Trade and Industry. Based on the Financial Statements/Management Accounts and other information available on the latest financial year-end, the annual Total Revenue was R10,000,000.00 (Ten Million Rands) or less. This Certificate serves as an Affidavit in terms of Code Series 000, Section 4.5 of the Amended Codes 2013.

Tracking Number:

9415615936

Enterprise Number:

G

mpanies and Intellectu

K2024512958

Property Commission

B-BBEE LEVEL 4 CONTRIBUTOR: 100% PROCUREMENT RECOGNITION

B-BBEE INFORMATION	
Certificate Number	9415615936
Total Number of Shareholders	THREE (3) SHAREHOLDER(S)
Number of Black Shareholders	ONE (1) BLACK SHAREHOLDER(S)
Number of White Shareholders	TWO (2) WHITE SHAREHOLDER(S)
Black Ownership Percentage	26% BLACK OWNERSHIP
Black Female Percentage	26% BLACK FEMALE OWNERSHIP
White Ownership Percentage	74% WHITE OWNERSHIP
B-BBEE Status	B-BBEE LEVEL 4 CONTRIBUTOR: 100% PROCUREMENT RECOGNITION
Date of Issue	31-August-2024
Eurin Data	30-August-2025

Expiry Date

Unemployed black people not attending and not required by law to attend an educational institution

and not awaiting admission to an educational institution: 33.33%

- Black people who are youth as defined in the National Youth Commission Act of 1996: 33.33%
- Black people who are persons with disabilities as defined in the Code of Good Practice on
- employment of people with disabilities issued under the Employment Equity Act: 0% Black people living in rural and under developed areas: 33.33% Black military veterans who qualify to be called a military veteran in terms of the Military Veterans Act 18 of 2011: 0%

ENTERPRISE INFORMATION

Registration number	2024/512958/07
Enterprise Name	SNATCH MINING INDUSTRIES (PTY) LTD
Registration Date	19-August-2024 PRIVATE COMPANY
Enterprise Type	
Enterprise Status	IN BUSINESS

Physical Address the dti Campus - Block F 77 Meintjies Street Sunnyside 0001

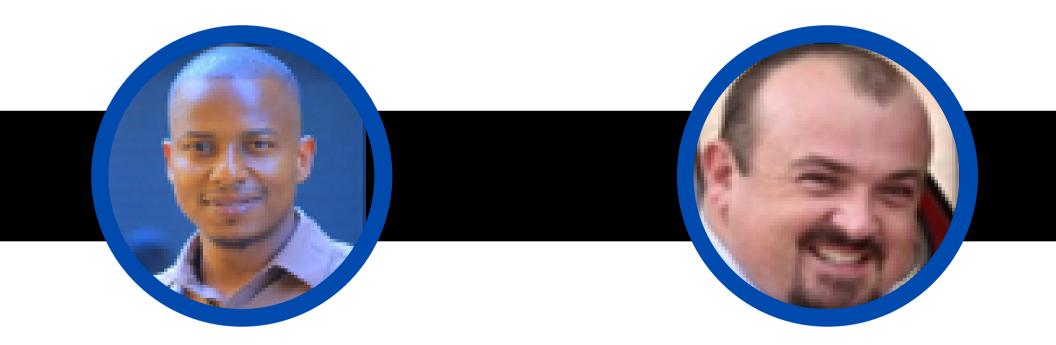
Postal Address: CompaniesDocex: 256 P O Box 429 Web: www.cipc.co.za Pretoria Contact Centre: 086 100 2472(CIPC) 0001 Contact Centre (International): +27 12 394 9500





Dedicated Professionals

Key Team Members



General Manager Lucky Kgantsi

Sales Manager Elmo Venter

Our Company

Snatch Mining Industries (Pty) Ltd was established on August 19, 2024, following the acquisition and replacement of Pendusa Holding, liquidated due to the impact of COVID-19. Snatch Mining Industries now proudly owns Pendusa's licenses, intellectual property, and company systems. As the sole license holder, we are responsible for the manufacturing, sales, distribution, and implementation of patented mining products. Additionally, we manage all vendor relationships within relevant mining groups. Our head office is located in Brits, North West.





OUR MISSION and Vision

Mission Statement

Our mission is to create sustainable wealth for our stakeholders by leveraging the patents and licenses we hold on innovative, value-added mining products. We prioritize five key stakeholders in the following order: 1. Our Employees – The foundation of our success. 2.Our Customers – Ensuring efficiency and productivity in mining operations. 3.Our Local Communities – Supporting development and economic growth. 4.Our Government - Adhering to regulations and fostering industry advancements. 5. Our Shareholders – Driving long-term growth and profitability.

Vision Statement

Our vision is to become an industry leader capable of meeting any demand for our products. We aim to establish a robust manufacturing, implementation, and logistics infrastructure to supply not only the SnatchWise Scraping System but also all our patented solutions. We are committed to adding value to all our stakeholders, ensuring innovation, efficiency, and long-term success in the mining sector.

Adamant to add value to all our stake holders: Our People - Our Client - Our Government - Our Local Community - and Our selves.

Our Products & Services

Products

- mining spaces.

Services

- competency.



• SnatchWise Scraping System - Enables scrapers to navigate 90° corners while maintaining a full load, improving efficiency in confined

• Yena Lo Drill Jig - Eliminates human errors in conventional drilling, ensuring precision and consistency.

• Wimba Blasting Barricade - A revolutionary blasting barricade designed for practical and effective daily advancement.

• Semi-Mechanised Contract Mining - By integrating our proprietary products and mining business strategies, we optimize operations, reducing production costs by up to 20%.

• Miner Labour Solutions - Offering miner labour hire, specialized training, auditing systems, and a structured curriculum to enhance workforce



Previous Projects

Projects

- completed.)

- the Drill Jiq.



• Past Mining Achievements of Our Mining Division

• SnatchWise Scraping System – Invented by us, now a stock item at Sibanye and approved at Anglo. (Proof of concept and production trial

• Monorail Jig Rollout - Successfully implemented across two shafts at Lanxess, achieving 25,000 tons per shaft.

• Lanxess Chrome Mines – Maintained a

• 25,000-ton contract for two years, serving as a trial, demonstration, skills transfer initiative, and maintenance plan, while establishing new standards and norms for the Drill Jig.

• Glencore Mine, Rustenburg – Executed two 15,000-ton contracts utilizing

• Sibanye K6, Rustenburg – Managed a 15,000-ton contract.

• Cooke 1# & 2#, Randfontein - Conducted pillar extraction at a stoping width of 0.86m with integrated roof bolting.

• Sibanye Kloof 1# - Provided Super Miner consulting by demonstrating a mining triage system for training, auditing, and reporting, utilizing a proven managerial framework at the miner level.



The Problem

Safety Risks for the RDO

them to falling rocks and increasing the risk of injuries.

Poor Drilling Discipline

leading to poor face shape and reduced advance rates.

Operator Fatigue and Inefficiency

decreased accuracy, and slower production.

Impact on Productivity and Costs

costs, reducing overall productivity and profitability.



With conventional drilling, the RDO stands directly beneath the rock drill, placing them at risk of falling rocks. Maintaining proper drilling discipline to meet the mine standard of 70 to 90 degrees is essential.

• Conventional drilling places the RDO directly beneath the rock drill, exposing

• Maintaining the mine standard drilling angle of 70 to 90 degrees is challenging,

• Manual drilling causes significant strain on the RDO, leading to fatigue,

• Inefficient drilling increases downtime, support requirements, and operational



The Solution

Distance Control Roof Bolter Enhancing Safety, Eliminating Human Error, and Maximizing Drilling Efficiency.

- Distance Control Roof Bolter
 - falling rocks.
- Improved Drilling Accuracy
 - ensuring proper drilling discipline.
- Optimized Drilling
- Increased Safety
 - operate mainly in a supported area.
- Improved Efficiency
 - both the operator and assistant.
- Better Drilling Angles
- Reduced Physical Strain
 - operators.



• A remote-controlled Air Leg and Rock Drill eliminate direct operator exposure to

• An independent Air Leg maintains the correct angle, reducing human error and

• These bolters enhance the drilling of support in typical mining applications.

• Remote drilling removes operators from the danger zone, allowing them to

• Faster, more effective drilling is achieved with less physical effort required from

• Achieving optimal drilling angles ensures proper support installation.

• Operating remote bolters is less physically demanding, increasing safety for







HOW it works

- Remote Control Operation
 - controlling drilling functions.
- Air and Water Supply
 - ensuring smooth operation.
- - performance.
- Water Conservation with Ball Valve
 - waste.
- R.D.O Appreciation

0

productivity.

• Operated remotely, keeping the R.D.O safe from hazardous areas while

• 3-meter hoses deliver air and water to the Rock Drill, Air Leg, and Stinger,

• Precise Control with Victoria and Ball Valves

• Air and water flow is regulated by Victoria and Ball Valves for optimal

• The ball valve on the water line saves water when not in use, reducing

• The R.D.O benefits from enhanced safety, ease of use, and improved



Contact US

Get in Touch

We welcome inquiries for new projects and collaborations.

Reach out to us today!



