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COMPANY PROFILE

ATOMIN - DRC

We create and innovate processes

ATOMIN-DRC is a metallurgical engineering firm that assists you with solutions for your daily production operations and exploitation projects.

We create and innovate process

ATOMIN - DRC

We create and innovate processes



ATOMIN-DRC

We offer chemical and mineralogical analysis services as well as intelligent optimization and automation services for metallurgical plants.

OUR CONTACTS

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Beyond expertise, ATOMIN-DRC Sarl offers a flexible and open approach for harmonious and sustainable business relationships.



TABLE OF CONTENTS

ATOMIN - DRC

About us 1

Who we are 2

Company History 3

Mission & Vision 4

CEO of the company 5

Creative Team 6

Our services 7



ABOUT US

ATOMIN-DRC is an engineering consultancy established to provide services to address the challenges encountered by industrial companies during operation and project phases.

ATOMIN-DRC has access, through its partners, to analytical resources in all areas of expertise. We have a professional staff to provide services to international standards, ensuring accurate and reproducible data.

ATOMIN-DRC provides high-level services in chemical and mineralogical analyses, geometallurgy, resource estimation, process design and optimization, as well as all services related to continuous improvement and automation of your processing units.

ATOMIN-DRC partners with other renowned experts to offer services ranging from mining exploration to the production of finished metal, in compliance with all ISO standards.

OUR VISION

Our vision is to be the premier Congolese consultant in the mining and metallurgical sector in the Democratic Republic of Congo, as well as globally.



OUR VALUES

1 Safety :

We do not compromise on safety. At ATOMIN-DRC, every task adheres to all safety standards before execution.

2 Integrity:

We always commit to delivering what we promise. We treat our partners with respect and ensure mutual reciprocity.



3 Productivity and pragmatism :

We make no compromises on agreed-upon deadlines. We are committed to always delivering what we have agreed upon within the set timeframes.

OUR DOMAIN

ATOMIN-DRC is involved in the development of metallurgical studies and in the search for solutions to the challenges encountered by industrial companies.

SERVICES

We are committed to providing a range of high-quality services to meet the needs of our clients. Our specialty lies in providing guidance and finding solutions to overcome challenges in industrial operations, offering informed approaches after conducting studies in our laboratories. This facilitates informed decision-making. We provide advanced intelligent solutions and automate processing units. Our dedicated team works passionately to deliver innovative and customized solutions across various technology sectors.

LABORATORY

Our laboratory is at the core of our commitment to excellence. We collaborate with other laboratories equipped with the latest technologies and led by experts. We conduct cutting-edge research, in-depth analyses, and rigorous testing to ensure the quality and reliability of our products and services.

EXPERTISE

We have assembled a team of highly qualified and skilled professionals. Their expertise covers a wide range of fields, enabling us to approach various challenges with confidence. Our commitment to excellence is reflected in every project we undertake.

SERVICES

We are committed to providing a comprehensive range of high-quality services to meet the needs of our clients. These services include:

Processing consulting

Consultation and proposal of solutions for issues encountered in ore processing plants and mines.

Metallurgical Studies

Comprehensive metallurgical feasibility studies up to the production of the final report, as well as other accompanying studies to guide operations.

Risk Management

Verification of analyses and studies during discussions between partners.

Commissioning

Commissioning and decommissioning of units and ore processing plants during startup or restart.

Bunness connection

Independent recruitment service for qualified workforce in the mining and metallurgical sector.

Processing Improvement

Optimization of production operations in processing plants and mines by increasing recovery efficiency and productivity through the use of advanced technological solutions in data analysis and treatment, as well as through physical improvement tasks in the field.

R & D

Training & Development

Training in mining and metallurgy software, as well as advanced simulation creation using Excel.

METALLURGICAL STUDIES

Consulting on investment in the mining and metallurgical sector.

Consultation and proposal of solutions for issues encountered in ore processing plants and mines.





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METALLURGICAL STUDIES

Pilot tests to guide unit and overall operations of processing plants.

Chemical, mechanical, and mineralogical studies of ores.







RISK MANAGEMENT

- **Verification of analyses and studies during discussions between partners."**
- **Reevaluation and verification of previously developed projects.**
- **Audit in mining and metallurgy of operating procedures, processing methods, processing plants, and mines.**



COMMISSIONING

- Commissioning and decommissioning of units and processing plants during startup or restart.

- Commissioning of the main equipment in the production chain, from the mine to the processing plant.





BUSINESS CONNECTION

- **Facilitation of connections between funding providers and owners of mines, metallurgical plants, or finished products for mutually beneficial partnerships.**
- **Independent recruitment service for qualified workforce in the mining and metallurgical sector.**

PROCESSING & IMPROVEMENT



- Optimization of production operations in plants and mines (recovery efficiency, productivity, process simplification).

- Optimization of production equipment control through automated management with advanced solutions for data analysis and processing, enabling precise and real-time decision-making.

TRAINING & DEVELOPMENT

- **Training in mining and metallurgy software, as well as advanced simulation creation using Excel.**

- **Development and training of personnel on Standard Operating Procedures (SOP) for mining and metallurgical operations, as well as in other technical areas.**



IMPROVEMENT & CHALLENGES

Performance improvement and challenge service for mine and processing plant operations.

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COMPANY PROFILE

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