LANDREAM AFRICA GROUP

ENGINEERING, PROJECTS AND LOGISTICS

COMPANY PROFILE

"

We aim to be the best service provider leader in Africa.

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Our company

LANDREAM Africa Group specializing in the provision of various services and products of very remarkable quality according to the needs, mainly in the industrial and mining sector.

We help mining companies maximize their productivity through robust, reliable materials, and adapted to their needs.

With 5 years of experience in the greater Katanga region, **Landream Africa Group** complies with the local mining law (ARSP) and all other government regulations, which allows our company to provide services that are an integral part of the development of the Democratic Republic of Congo.

We are proud to be an ISO approved entity, which guarantees quality and services to our customers.

Our Commitment

Our strength and competitive edge are derived from three set of pillars which are;

Respect

We respect and understand the needs of our customer and do our utmost to meet our expectations. We journey together with you as we move forward. Ours is an inclusive engaging as you become part of the solution process

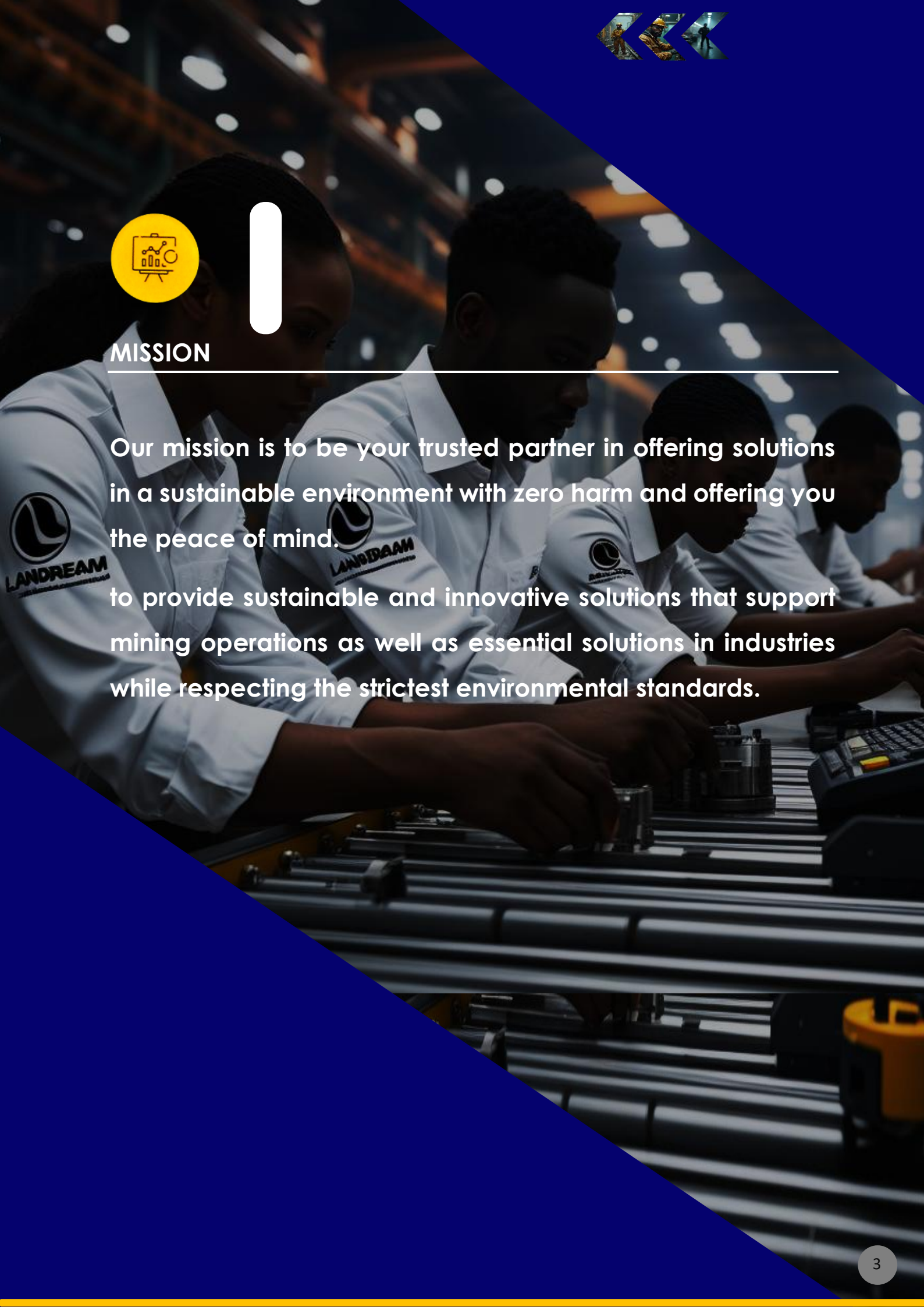
We are very much aware of our severely threatened planet and respect the environment such that our operations procedures are fully complaint with the environmental requirements and legislature of the country we operate in.

Excellence

We excel in our execution. We do not compromise on quality.

Integrity

We exude probity. Integrity is our core value. Our business is based on moral ethics, principled and scrupulousness and fairness. You can be assured of our high level of trustworthiness.



MISSION

Our mission is to be your trusted partner in offering solutions in a sustainable environment with zero harm and offering you the peace of mind.

to provide sustainable and innovative solutions that support mining operations as well as essential solutions in industries while respecting the strictest environmental standards.

Our services

SUPPLY SERVICES COMPLETE RANGES OF MATERIALS AND EQUIPMENT IN THE MINING INDUSTRY

Industrial materials:
Specialized piping, electrical cables, etc.

Spare parts:
Bearings, belts, electric motors, conveyor belts

Chemical products:
Reagents for mineral processing, industrial lubricants

Safety equipment:
Helmets, gloves, protective clothing adapted to the mining environment

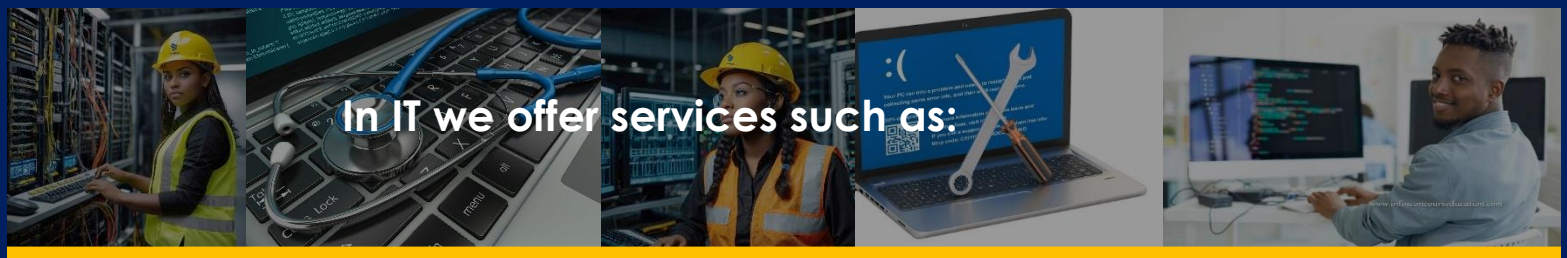
ELECTRICITY SERVICES

- ✓ Installation & Compliance
- ✓ Troubleshooting & Repair
- ✓ Lighting & Home Automation
- ✓ Renewable Energy & Security

INSTRUMENTATION SERVICES

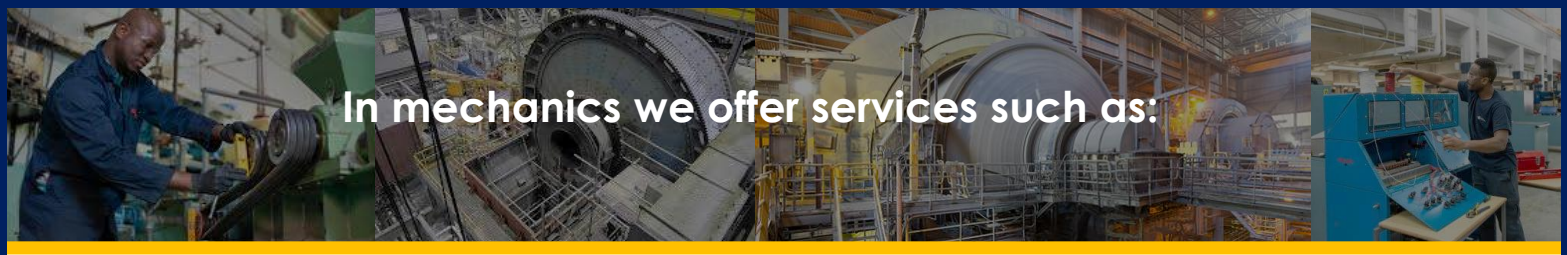
- ✓ Installation & Commissioning
- ✓ Maintenance & Calibration
- ✓ Automation & Optimization
- ✓ Safety & Compliance

IT SERVICES



- ✓ Infrastructure & Networks.
- ✓ Cybersecurity and Data Protection.
- ✓ Software Development & Solutions.
- ✓ Cloud & Virtualization.
- ✓ Assistance & Technical Support.

MECHANICAL SERVICES



- ✓ Mechanical Design & Manufacturing.
- ✓ Maintenance & Repair.
- ✓ Hydraulic & Pneumatic Systems.
- ✓ Lineage & Balancing.
- ✓ Automation & Industrial Robotics.

Logistics

In logistics we offer services such as

- ✓ International transport (sea, air, road)
- ✓ Customs management (declaration, customs clearance)
- ✓ Storage and warehousing (free zones, warehouses)
- ✓ Tracking and tracing (goods tracking)
- ✓ Packaging and handling
- ✓ Distribution and final delivery

Other Specialized Services

- Technical advice for the choice of materials.
- Maintenance and repair of the equipment supplied.
- Fast delivery to all mining areas.

- The security and continuity of your operations
- Cost reductions
- Optimizing your stock fleet

Key Projects & Operational Highlights – 2025

Actuality

Delivering Mission-Critical Pressure Vessel Compliance at KAMOTO COPPER COMPANY S.A.

Execution of a complex Pressure Vessel Inspection project at KCC, followed by a complementary mission at MUMI. The scope of work included HSE onboarding, site access authorization, equipment mobilization, and coordination with an international inspection partner.

11 pressure vessels inspected out of 13 planned, with temporary inspection certificates issued to the client.

Clear demonstration of our ability to manage multi-stakeholder technical interventions in highly regulated mining environments.

Complementary mission at MUMI

Key Projects

Delivery Highlights – 2025

Actuality

SUPPLY SERVICES COMPLETE RANGES OF MATERIALS AND EQUIPMENT IN THE MINING INDUSTRY

Major Industrial Deliveries & Logistics Operations

Successful sourcing, preparation, and delivery of Belt Corex conveyor belts, industrial valves, grating materials, and other industrial supplies to mining clients.

Execution of 10 major deliveries supported by formal Proof of Delivery (POD) documentation.

Optimization of transport routes, strengthened logistics planning, and deployment of a dedicated operational vehicle to improve reliability and cost control.

LANDREAM AFRICA GROUP

Industrial ecosystem with strategic operational collaboration

Innovation in industrial business

Our specialist in Acid Plant

Jurgens HANEKOM

BenerKorp SAS

Experience Summary

I have 23 years of experience with MECS/DuPont. Before joining MECS I was employed at Rössing Uranium for 22 years in maintenance and operations of Hydro Metallurgical plants and *Sulphuric Acid plants*. Thus, I have more than *45 years* experience in various assignments in, supervision, process operations, maintenance, construction, and project management *in the Sulphuric Acid Industry*. I have industrial consulting experience in safety management and contractor safety, mechanical integrity and maintenance best practices, operational excellence, process safety management (PSM), capital planning and effectiveness, construction planning and execution.

I have planned, executed and participated in more than 60 Acid Plant Shut downs during my career in Sulphur Acid Industry

My expertise are shown in the adjacent column, but most of my work over the last 40 years was spent on improving Sulphuric Acid Plants

Experience and Type of Service worked in

- Expertise in Sulphuric Acid Plant shutdown planning, scheduling, and execution
- Expertise in Sulphuric Acid Plant operations, and procedures
- Experience in sulfuric acid equipment maintenance, best practices, and reliability
- Experience in engineering management and best practices
- Expertise in capital investment in industrial project planning and execution.

- Expertise in Planned Maintenance systems and program management
- Expertise in construction planning and execution
- Experience in contracting and procurement best practices
- Expertise in DuPont safety standards and safety management implementation.
- Expertise in Contractor safety management

Main Industrial Experience

- Sulphuric Acid Production Facilities- operations and maintenance– Rössing Uranium, Namibia (22 years)
- Uranium Extraction Facilities - Rössing Uranium, Namibia (22 years). In my final position as Plant Superintendent, I have about 120 people reporting to me.
- Capital Planning and Project Engineering – MECS/Rössing
- Shutdown planning and management – MECS/Rössing (45 years)

legally represents here in DRC:

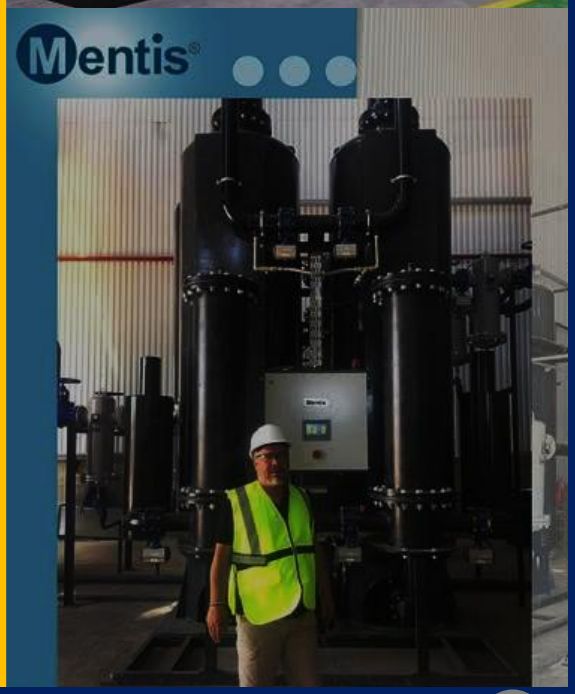
mentis AFRICA

Since its inception in 1950, Mentis has been a world leader in high quality grating, handrailing, expanded metal, guardrail and other light structural steel products.

A name which has been synonymous with innovation and uncompromising quality.

Investing in the latest manufacturing processes and technology, ensures accuracy and efficiently, and fulfils the on-time every-time company philosophy.

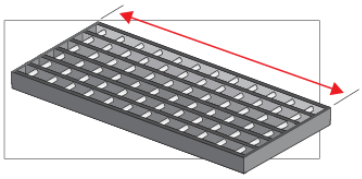
This along with a genuine commitment to customer service, makes Mentis a rare example of a company with a global footprint remaining dynamic and nimble at a local level.



GLOSSARY OF TERMS

❖LENGTH (direction of span)

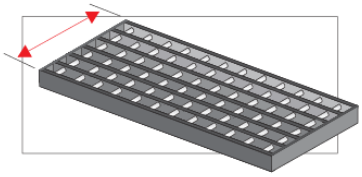
The overall dimension of the flooring panel measured parallel to the bearer bars.
Note: This dimension is always referred to as the span even if it is shorter than the width.



SPAN (See Length)

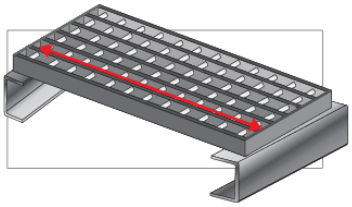
❖WIDTH

The overall dimension of the flooring panel measured at right angles to the bearer bars.
Note: This dimension is always referred to as the width, even if it exceeds the length.



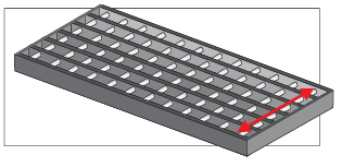
❖BEARER BAR

The load-carrying member of uniform section running between supports.



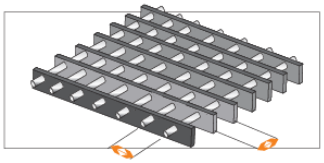
❖TRANSVERSE BAR

A member fixed at right angles to the bearer bar to provide lateral restraint.



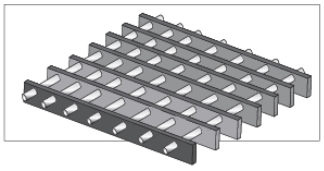
❖PITCH

The distance centre-to-centre of bearer bars, or centre-to-centre of transverse bars, **Note:** Pitch is not the size of the opening.



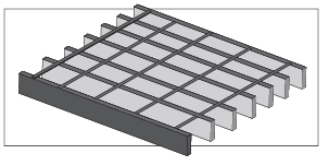
❖O.E.S (Open Ended System)

This applies to RECTAGRID grating only where panels are not banded in their length or width.



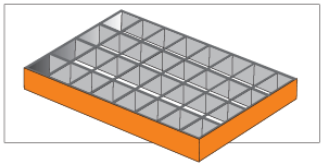
❖UNBANDED

This only applies to GRIPWELD where the panel is open at both ends of the bearer bars, and the transverse bars are trimmed flush on both sides.



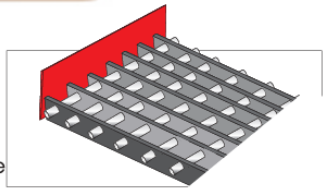
❖BANDED

Bars of similar depth and thickness to the bearer bars are welded to the perimeter of the grating.



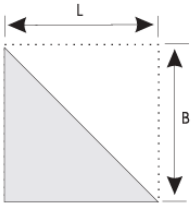
❖KICKPLATE

A flat bar of greater depth than the bearer bar, welded or bolted to the end, sides or around cut-outs of a floor panel. The kickplate projects above the top of the bearer bar.



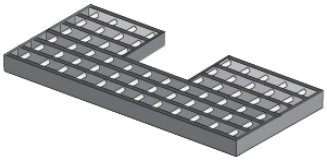
❖GROSS AREA

The total area of flooring in rectangular panels from which the completed floor will be fabricated. This is the area that will be invoiced.



❖CUT-OUT

An area of flooring removed to permit pipes, plant and structural columns etc. to pass through, or to clear obstructions.

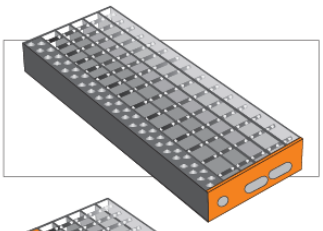


❖FIXING CLIPS, SADDLE CLAMPS, LOCKING PLATES.

Devices by which flooring is attached to the supporting structure, or to another panel.

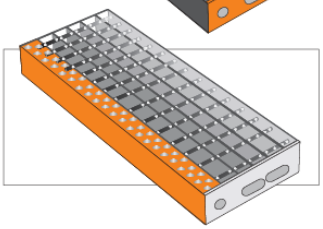
❖SIDE PLATE

A plate welded to a stairtread for fixing to a stringer.



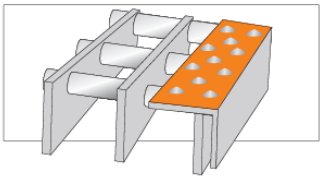
❖NOSING

A non-slip sighting edge welded to the front of a stairtread.



❖LIPPED TREAD PLATE

A narrower sighting edge welded onto the edge of grating on stairway landings.



❖BITUMEN DIPPED

Only suitable for indoor and non-corrosive or very mildly corrosive outdoor conditions with no exposure to direct sunlight.

legally represents here in DRC:

PROVULCO®

Founded in 1999 in France near Marseille, PROVULCO is the leader in conveyor belts in France and one of the leaders in Europe.

Every day, PROVULCO teams work to provide you with a product and service of excellence that meets your specific needs.

To do this, we rely on:

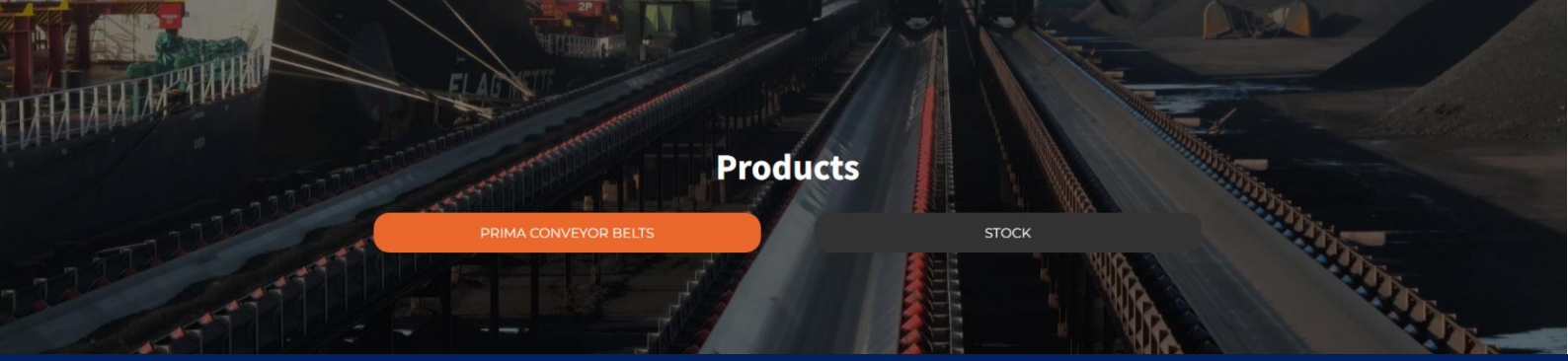
• our expertise in the manufacture of conveyor belts,

• conveyor maintenance,

• and on a large sales network in France and internationally allowing us to be as close as possible to your operations.

PROVULCO works mainly with the mining, steel, cement, quarrying, food and recycling industries and also with conveyor manufacturers (O.E.M).

By taking a long-term approach and respecting our employees, partners, customers and suppliers, we have built solid foundations that allow us today to continue to expand our activities internationally in order to provide you with our support no matter where you are.



Products

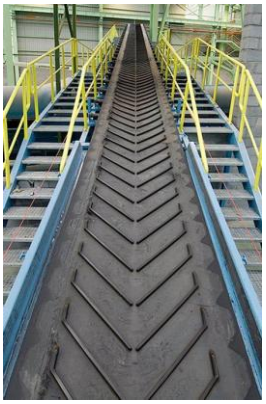
PRIMA CONVEYOR BELTS | STOCK

PRIMA conveyor belts

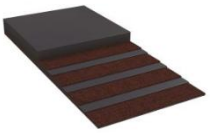
PRIMA BY PROVULCO

- ALL
- SPECIALITY BELTS
- STEEL CORD BELTS
- TEXTILE BELTS

OUR RUBBER COVERS →

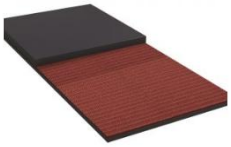


PRIMA PLY



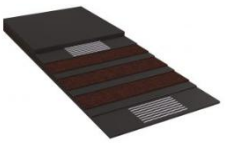
+ DETAILS →

PRIMA FLEX



+ DETAILS →

PRIMA STABLE



+ DETAILS →

PRIMA CHEVRONS

+ DETAILS →

PRIMA SLIDE

+ DETAILS →

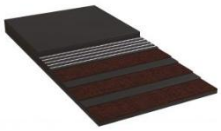
PRIMA STEEL

+ DETAILS →

PRIMA CORD & PRIMA TRANS

+ DETAILS →

PRIMA ROCK

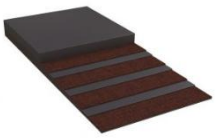


+ DETAILS →

PRIMA LIFT STEEL

+ DETAILS →

PRIMA LIFT TEXTIL



+ DETAILS →

PRIMA PIPE

+ DETAILS →

PRIMA WALL

+ DETAILS →

PRIMA GRIP

+ DETAILS →

PRIMA SLW

+ DETAILS →

PRIMA WHITE

+ DETAILS →

PRIMA BY PROVULCO

Rubber covers

Abrasion-resistant

Compounds with mechanical characteristics resistant to abrasion.

Heat-resistant

Compounds developed for the transport of hot products, between 80°C and 220°C continuously.

Grease-resistant

Compounds developed for the transport of fatty products, avoiding excessive swelling of the coatings.

Fire retardant

Flame resistant compounds that meet specific applications and standards.

legally represents here in DRC:

MERGER specializes in the design, manufacture and maintenance of speed reducers for complex handling and lifting systems for the nuclear, port, aeronautics, offshore, defense and heavy industries.

More than 3,000,000 reducers installed

Global presence

5 activities: New standard catalog, new special, drop-in, repair, on-site customer service

ISO9001 version 2015 certified factory

A specialist in reducers and speed variators for over 75 years, MERGER offers you quality analysis and maintenance services to ensure the reliability, safety and operational efficiency of your industrial equipment, by preventing breakdowns, optimizing performance, and extending the service life of your components.

EXPERIENCE IN MANUFACTURE AND MAINTENANCE PROCESSES FOR GEARBOXES

MERGER has expertise in the design and manufacture of gearboxes to meet your various industrial requirements and needs.

We handle all types of gearboxes and mechanical gear transmissions:

- The wheel and worm screw, the reducer with parallel and perpendicular shafts, the reducer with coaxial shafts, equipped with cylindrical gears or bevel gears, or cells for planetaries.

All solutions comply with the standards of demanding markets (nuclear, steel, chemicals, environment, etc.).

MERGER PRODUCTS AND SOLUTIONS: OUR QUEST FOR MECHANICAL EXCELLENCE

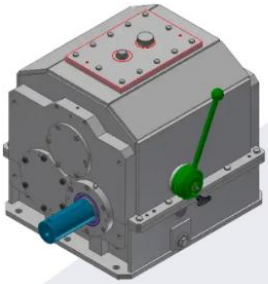
*French know-how: Since 1947, **MERGER** has manufactured more than **3 reducers** and gearboxes. This experience allows us to find solutions to your specifications dealing with the most complex needs in power transmissions.*

SPEED REDUCER

MORE INFORMATIONS

ANGLE TRANSMISSION

MORE INFORMATIONS



GEARBOX

MORE INFORMATIONS

SPEED MULTIPLIER

MORE INFORMATIONS

PIV VARIATOR

MORE INFORMATIONS

ANALYSIS AND MAINTENANCE

MORE INFORMATIONS

EXPERIENCE IN MANUFACTURE AND MAINTENANCE PROCESSES FOR GEARBOXES

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legally represents here in DRC

NUCLEOM

Nucleom is a Leading Canadian Company offering customized inspection solutions for various industries, including nuclear, petrochemical, pipeline, mining and more. Our highly skilled engineers and technicians are dedicated to solving complex maintenance challenges.

ABOUT NUCLEOM

Nucleom specializes in **Non-Destructive Testing (NDT) inspection** and **system integration**, with offices in **Quebec, Ontario,** and **Alberta.** Our team of **200+ employees** is dedicated to providing customized inspection solutions, while also offering complementary services such as metrology 3D, metallurgy, as well as engineering and technical services.

With an international scope and a strong ability to conduct operations across the continent and overseas, we **develop innovative inspection systems and procedures** to solve **complex maintenance challenges** and offer the most effective NDT methods, techniques, and strategies for clients.

Nucleom Remains at the **forefront of technology** by integrating inspection systems, utilizing cutting-edge equipment, and developing new **asset integrity management** methods. Our commitment to quality and safety is reflected in our tailored solutions that meet our clients' unique needs.

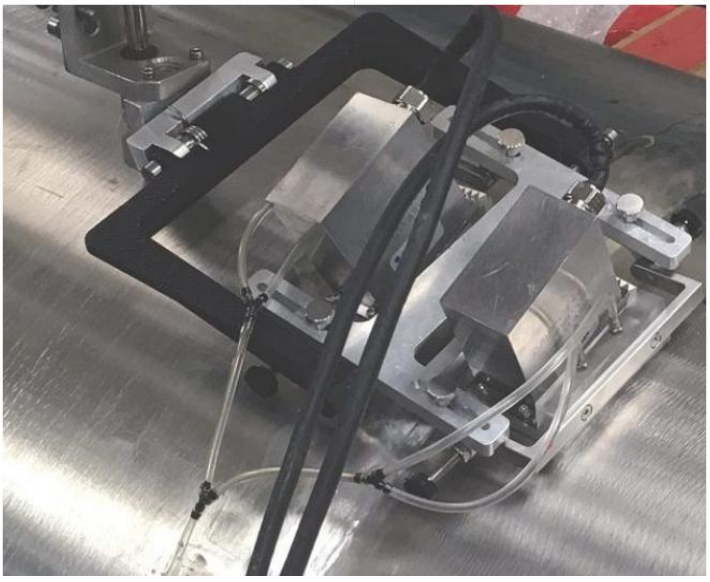
Feeders

The very first large-scale project of the company; Nucleom is highly specialized in the inspection of the CANDU reactor's primary heat transport system feeder tubes. Exposed to a degradation mechanism known as Flow Accelerated Corrosion (FAC), custom inspection systems are used to obtain a complete thickness map of the tight radius bends located at the end of the fuel channels.

Site deployment and management of inspection campaigns are relatively complex when it comes to feeder applications, Nucleom's rigor and combined experience of more than a century in specialized CANDU feeder applications, along with the company's innovative approach, allows our clients to realize large reductions in the critical path time for NDE, meanwhile improving the inspection results.

Complex geometries

A high-pressure turbine used to generate electrical energy in the nuclear industry is a good example of a highly critical asset that must be inspected with a great level of rigor. Custom inspection systems with novel methods are of great value in such applications, where the complex geometry of the component may represent a challenge for conventional inspection techniques. More specifically, a combination of **PAUT** and **ECA** provide a fast and reliable inspection process for the turbines blade roots.



Welds

Nucleom has developed and qualified various weld inspection methods, using a series of tooling sets specifically designed to meet the environmental or technical challenges of the nuclear industry.

An example of one of Nucleom's efficient weld inspection programs is the robust process required for the **PAUT** inspection of the CANDU reactor's primary heat transport system, resulting in a very high probability of detection and high level of confidence in the results.

Using the latest tools available on the market, Nucleom has recently developed a **PAUT** inspection technique that provides 100% volumetric coverage of cast austenitic stainless-steel welds.

legally represents here in DRC

HANKO Consulting CC

HANKO CONSULTING is Certified in logistics, offering efficient and personalized solutions in transport, import and export. Thanks to its expertise and its global network, it optimizes the flow of goods to guarantee speed, security and profitability.

1. Transport: Optimized Logistics

HANKO CONSULTING offers transport solutions adapted to the needs of each client:

• Road transport: flexibility and speed over short and long distances.

• Maritime transport: management of FCL and LCL containers at optimized costs.

• Air transport: fast shipments for sensitive goods.

• Multimodal transport: intelligent combination of several modes to reduce costs and delays.

✓Real-time tracking, route optimization, compliance with international standards.

2. Import: Management of Incoming Flows

HANKO CONSULTING facilitates import by ensuring:

• Fast customs clearance and comprehensive document management.

• Cost reduction through negotiation of advantageous rates.

• Strategic storage and distribution to optimize the supply chain.

• Compliance with local standards to avoid regulatory blockages.

✓ Control of taxes, reduced deadlines, intelligent warehousing.

3. Export: Expansion without Borders

HANKO CONSULTING supports companies in their international development:

• Complete management of export documents: packing lists, certificates of origin, commercial invoices.

• Securing shipments with rigorous monitoring.

• Optimization of freight costs and compliance with international regulations.

• Implementation strategies and international distribution.

✓ Access to a large network of carriers, precise tracking, maximum flexibility.

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JOHNSON CONTROLS Is a world leader in smart buildings, creating safe, healthy and sustainable spaces.

For nearly 140 years, we've made buildings better and now we're transforming them again with our award-winning digital technologies and services. We're using artificial intelligence and data driven solutions to give you deeper insight into your building's health, sustainability and performance. It's changing the way we design, operate and maintain indoor environments and driving to a new era of autonomous buildings.

We deliver the blueprint of the future for industries such as healthcare, schools, data centers, airports, stadiums, hotels, manufacturing and beyond through OpenBlue, our comprehensive suite of connected solutions.

Johnson Controls offers the world's largest portfolio of building technology, software and services. Supported by a team of more than 100,000 dedicated employees working across 150 countries, we're helping customers achieve their sustainability goals and power their mission.

Transform buildings from static entities into smart, strategic assets

Connect your chiller

We use advanced tools and analytics to show what's happening with your chiller now, covering up to 200 data points – and helping you increase uptime, sustainability and efficiency while reducing costs.

Get real-time data visibility

OpenBlue Enterprise Manager provides real-time data visibility across assets, people, and processes, empowering you to drive intelligent and proactive operations.

Taking building efficiency to new heights

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LANDREAM AFRICA GROUP

ENGINEERING, PROJECTS AND LOGISTICS

Innovation in industrial business