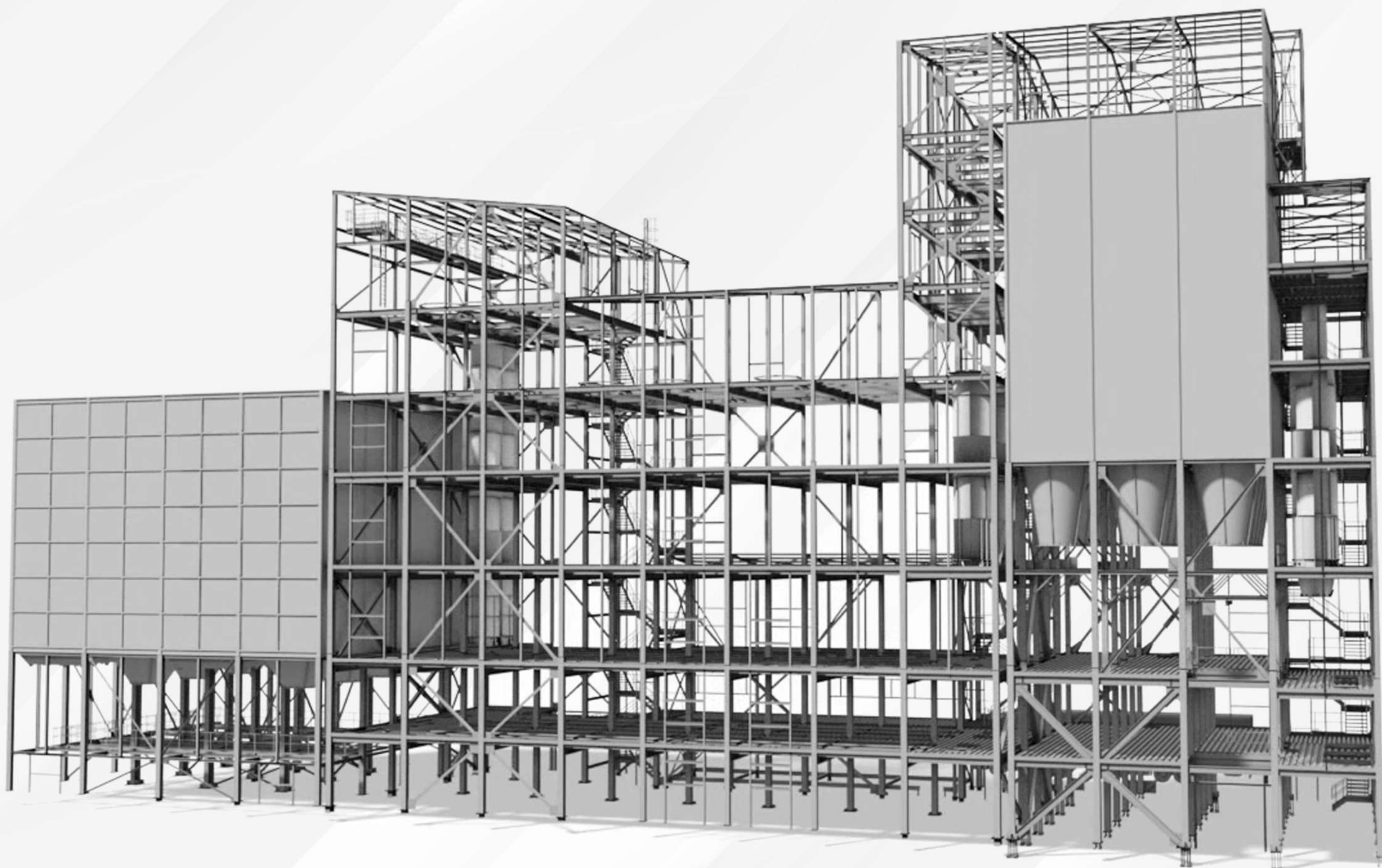


COMPANY PROFILE REMORA

+30 years of experience
managing milling projects



SUMMARY

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CORPORATE DETAILS

REMORA MORROCO

Morocco

- Commercial Register: 73473
- Patente: 55800167
- Tax ID (IF): 02500514
- Company ID (ICE): 001515701000083

REMORA FZ LLC

UAE

- Register Number: 0000004026123
- License Number: 5021090



Founded in 1994 by Mr. Filali Abdelhak, REMORA draws on over a century of family expertise in the milling industry.

REMORA has become a leading name in the manufacturing and assembly of agri-food production lines and storage silos in Morocco. This strong market position has allowed the company to expand its activities, now operating across Africa and the Middle East.



► WHAT WE DO BEST ?

Expertise in Agri-Food Lines: Tailor-made solutions for milling production lines — flour, semolina, and livestock feed.

Worksite Efficiency: Strong know-how in project management, worker training, and planning optimization.

Metal Structures: Design and assembly of suction product parts and storage systems.

► WHY TRUST REMORA ?

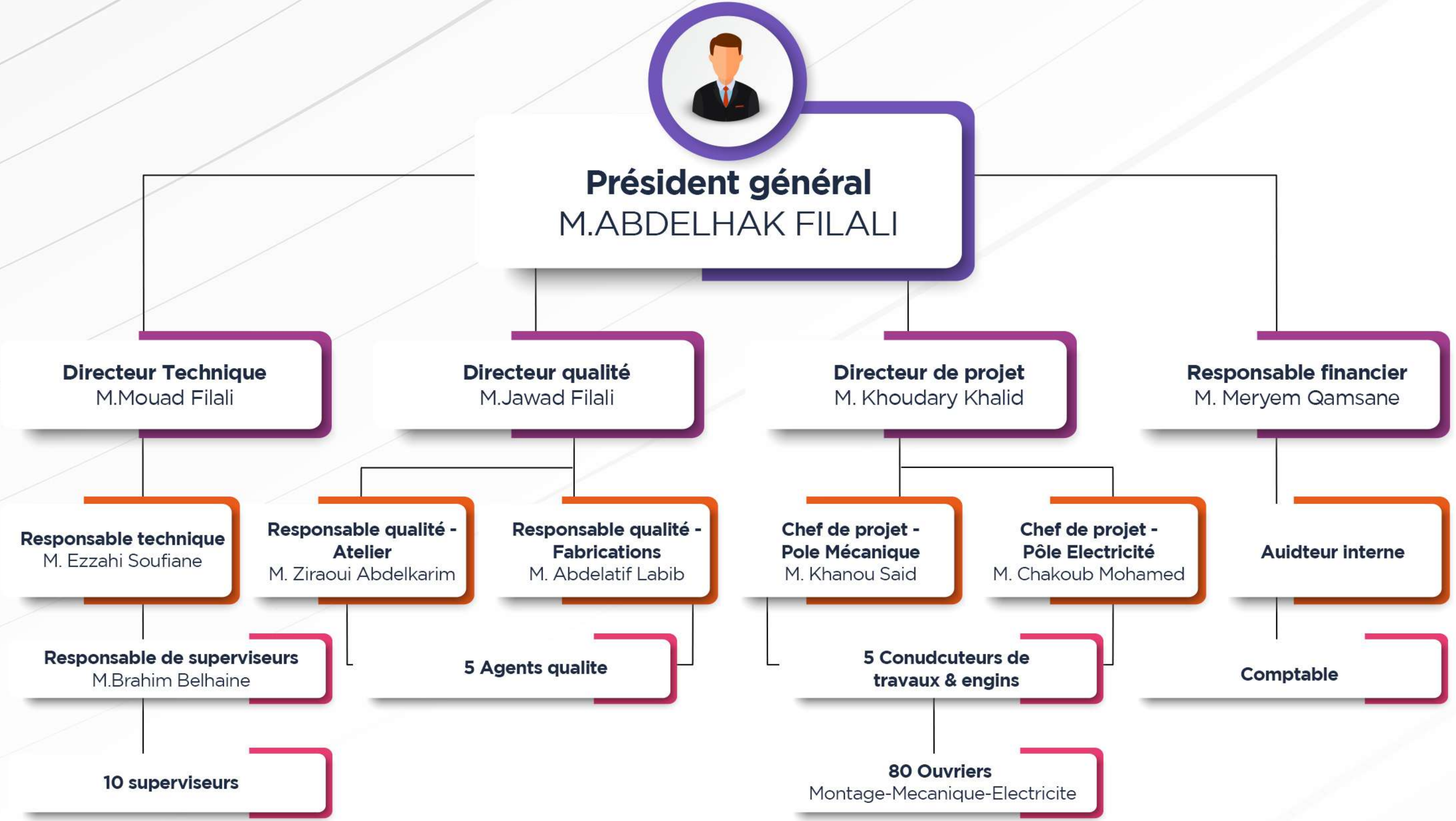
Skilled Craftsmanship: Every product is meticulously built by expert operators at our Casablanca workshops.

Strong Partnerships: Trusted by global sector leaders such as BÜHLER, SYMAGA, STOLZ, SCE, and FRAME.

Top Quality Exports: Proudly delivering Moroccan excellence to markets throughout Africa.



ORGANIZATION CHART



MATERIAL AND HUMAN RESOURCES



5 A staff of 140 internal skilled technicians



8 tower cranes with hoisting capacity of more than 3T with jib



Crane boom



High performance engineering office (Autocad, Logitrace. Solidworks...)

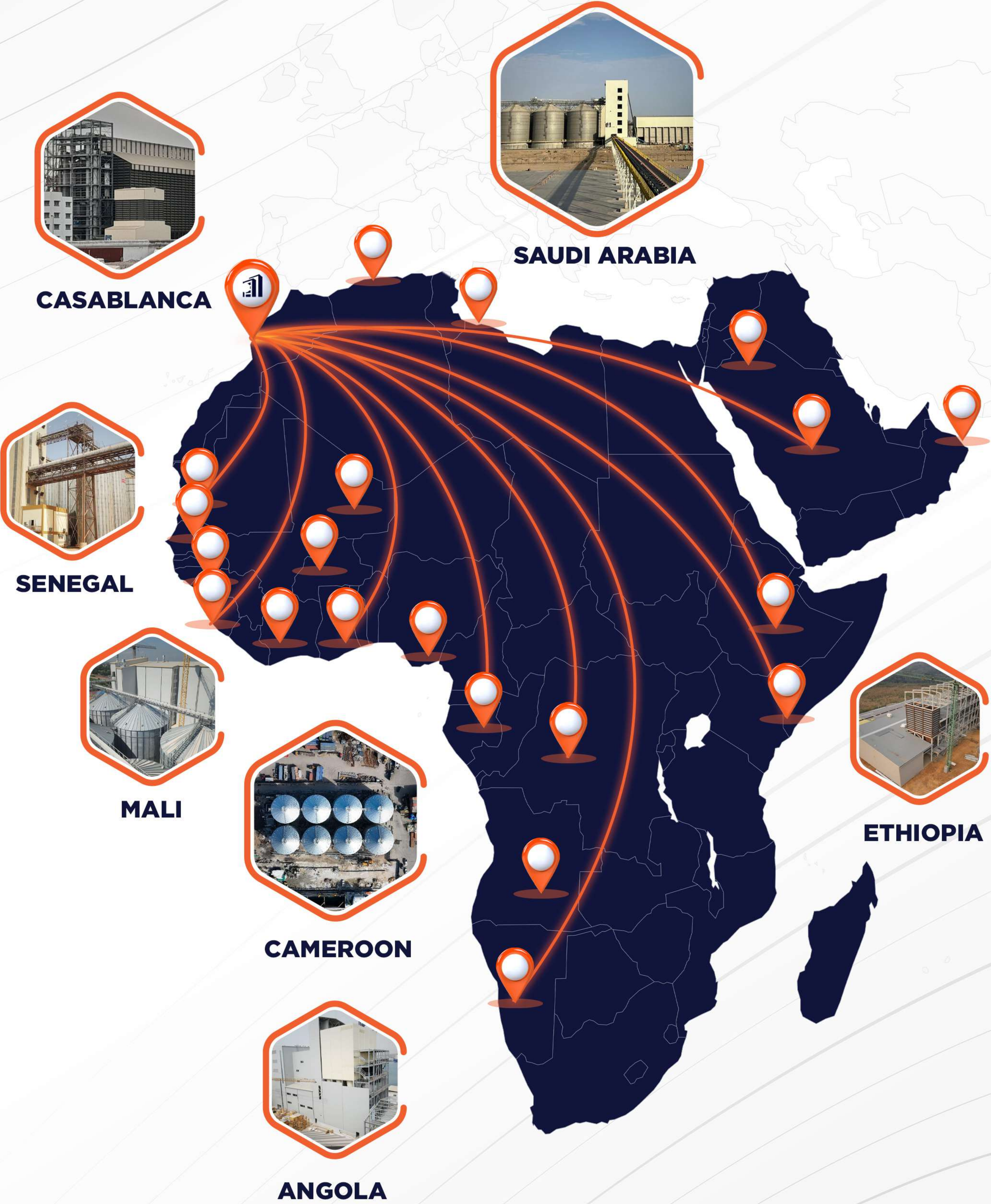


Clark five ton capacity devices 5T



Electric winch ST

> NATIONAL AND INTERNATIONAL PRESENCE



To consistently provide comprehensive package of manufacture and assembly Services & Solution.

➤ TO CONSISTENTLY BE BETTER, WE STRIVE

- To exceed the expectation of our customers.
- To promote individual and team excellent of our employees.
- To create a positive different in Power Industry.
- To provide best proposal and solution to prolong operations of equipment.

➤ SYSTEMATIC – QUALITY – SERVICE

- International Quality & Standards
- Professional
- Experience
- System Design
- Installation & Assembly
- Maintenance
- Consulting & Support
- Reliability



► OUR SERVICES



BUILDING INSTALLATION

Installation of various head houses, milling towers, warehouses and flat storages



SILO INSTALLATION

Installation of different types of silos : Round and square with different capacities



MAINTENANCE

Monitoring maintenance projects during and after the warranty period



MECHANICAL ASSEMBLY

An ambitious team headed by a manager highly experienced in assembly work



ELECTRICAL ASSEMBLY

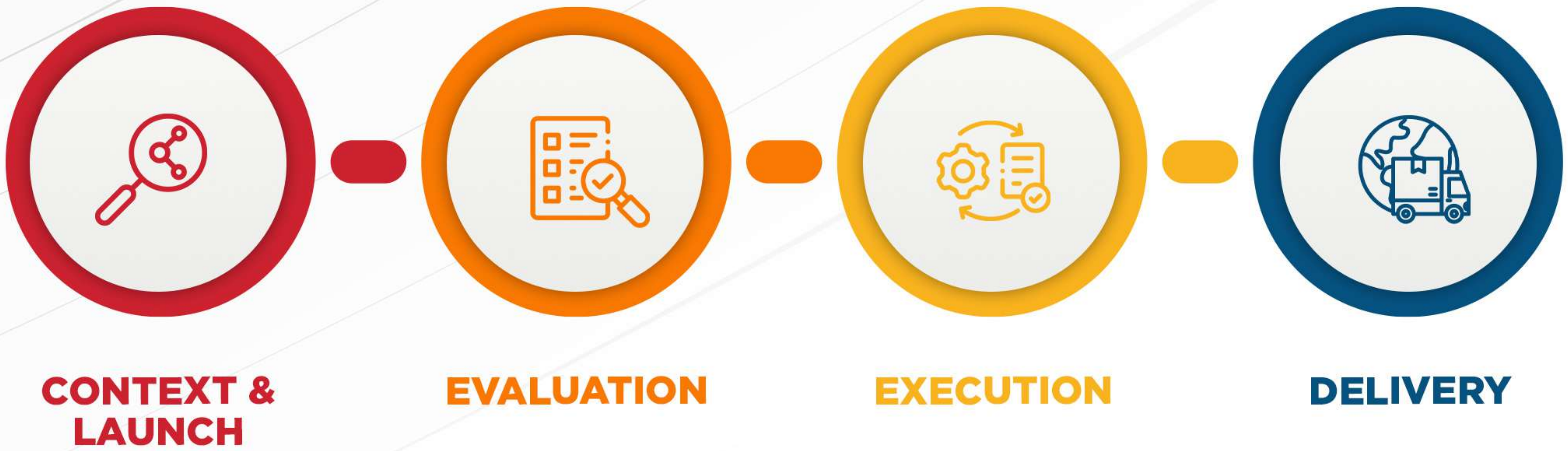
An ambitious team headed by a manager highly experienced in electrical work



REALISATION

Metal construction and suction work planned and monitored by an engineering firm

➤ OUR METHODOLOGY AND PROCESS ARE SIMPLE



- **Context & launch** : Ensures project objectives and execution conditions, site stakes and involves key contacts
- **Evaluation** : Review all worksites to establish status, priorities and schedules
- **Execution** : Deployment of multidisciplinary teams to accomplish the various tasks set out in the schedule. Regular meetings with decision-makers to arbitrate and monitor compliance with expectations and achievements.
- **Delivery** : Dedicated IO test team set up, production validated by the manufacturer (e.g. Bühler), workforce available after start-up for fault clearance work and warranty.



➤ HOW WE ORGANIZE OUR WORK

REMORA TEAM

- Supervising the proper execution of assembly work
- Identification of pre-requisites required for costing and execution.
- Coordinates work with all on-site participants
- Takes charge of all assembly phases according to specifications (mechanical, electrical, hydrolic)
- Our Project Manager prepares and participates in weekly meetings, writes and shares notes on points raised and arbitrations



OUR CLIENT

- Identify a privileged contact (e.g. Project manager)
- Provides access to all documents and resources required for the smooth
- running of the project
- Validates achievements and progress reports
- Participate in weekly meetings
- Monitor the overall progress of all site participants



➤ MILLING PROCESSES, STEEL CONSTRUCTION, SILOS AND SQUARE SILOS

BÜHLER

SCE

SYMAGA
SILOS

PRADO
SILOS
— SINCE 1952 —

EUROGRAIN

OCRIM

CHIEF
AGRI

Privé

AGI SILOS

Alapala

ANDRITZ



➤ MILLING PROCESSES, STEEL CONSTRUCTION, SILOS AND SQUARE SILOS



➤ PROJECT FLOUR MILL 1.200T TOTAL



GRANDES MOEGENS ANGOLA

ANGOLA

Context

- REMOREA helped GMA build its first mill in Angola, at the port of Luanda.
- Assembly of 12 wheat storage cells 5,000T/cell.
- Assembly of a flour production line with a total capacity of 2x600T/24H.
- Assembly of conveyor belts from ship unloader to receiving tower.

Mission description

- REMORA supported GMA in all stages of setting up the flour mill.
- Deployment of a multidisciplinary team of over 60 specialist technicians over a 6-month period.
- REMORA carried out start-up and IO testing with Bühler teams.

➤ PROJECT STORAGE BARLEY AND MALT



SOUFFLET MALT ETHIOPIA / BÜHLER

ETHIOPIA

Context

- REMORA assisted Bühler in the construction of a storage project dedicated to the production of malt for the Soufflet malting plant in Addis Ababa.
- Erection of 12 storage cells 50,000m³.
- Erection of 16 silos with a capacity of 27,000m³.
- Assembly of 15 shipping silos.
- Assembly of transport elements.

Mission description

- Remora accompanied Bühler through all stages of project set-up.
- Remora supplied all the lifting equipment and tools required for assembly.
- Deployment of a multidisciplinary team of over 50 specialist technicians over a 12-month period.
- Remora carried out commissioning and IO testing with Bühler teams.

➤ PROJECT 2 X 600T/24H OCRIM



SAWAMAEE AL GHILAL

DAMMAM KSA

Context

- REMORA supports customer in increasing flour crushing capacity at Al Ghilal site.
- Dismantling of two 700T/24h capacity production units.
- Assembly of two production units, capacity 1,200T/24h.
- Electrical installation of two mills.

Mission description

- Dismantling and assembly of two flour production lines with a total capacity of 1200T/H
- Deployment of a multidisciplinary team of over 60 specialist technicians over a period of 6 months.
- REMORA deployed the necessary means to respect the fixed schedule for the realization of the Project.
- REMORA carried out commissioning and IO testing with Ocrim teams

➤ PROJECT STORAGE BARLEY AND MALT



FANDY SOUSS

AGADIR - MOROCCO

Context

- REMORA helped Fandy Souss build its first flour mill in southern Morocco.
- Assembly of 12 wheat storage cells 5,000T/cell.
- Assembly of a flour production line with a total capacity of 700T/24H.
- Manufacture of 20 finished product flour storage cells, capacity 80T/cell.

Mission description

- Remora accompanied fandy souss through all stages of setting up the flour mill.
- Remora manufactured all PF and bagging silos for the customer
- Deployment of a multidisciplinary team of over 40 specialist technicians over a 6-month period.
- Remora carried out commissioning and IO testing with Bühler teams

➤ PROJECT STORAGE BARLEY AND MALT

MASS CÉRÉALE

 **SENEGAL**



Context

- REMORA helped Mass Céréale build its first storage unit in Senegal.
- Installation of 16 wheat storage cells 5,000T/cell.
- Assembly of a flat storage warehouse.
- Installation of conveyor belts and chain conveyors.
- Installation of shipping silos.

Mission description

- REMORA assembled all the silos supplied by CHIEF.
- Deployment of a multidisciplinary team of over 25 specialist technicians over a 12-month period.
- Electrical installation of the entire plant.

➤ PROJECT STORAGE OF WHEAT, BARLEY AND CORN

HAIF

 **YANBU, ARABIE SAOUDITE**



Context

- REMORA assisted HAIF in constructing a large storage facility at the Yanbu port.
- Installation of wheat storage silos.
- Setting up a flat storage warehouse.
- Installation of conveyors.

Mission description

- Construction of a large-scale storage unit in Yanbu with custom solutions for the National Grain Company.
- Installation of 12 wheat storage silos and 16 shipping silos.
- A team of 75 technicians worked over 15 months.
- Completion of electrical installations and commissioning.

➤ PROJECT GRAIN UNLOADER 800TPH

NATIONAL GRAIN COMPANY

 KSA



Context

- REMORA contributed to the establishment of a grain handling infrastructure for the National Grain Company.
- Installation of NIV grain unloaders supplied by BÜHLER.
- Deployment of 25 specialized technicians over a period of 6 months.

Mission description

- Complex coordination for the installation of a high-capacity grain unloader, ensuring compliance with strict safety standards.
- Establishment of a grain handling infrastructure in line with international standards.
- Execution of mechanical and electrical installations necessary for the proper functioning of the infrastructure.

➤ PROJECT FLOUR MILL CONSTRUCTION

MBOUNA

 BAMAKO, MALI

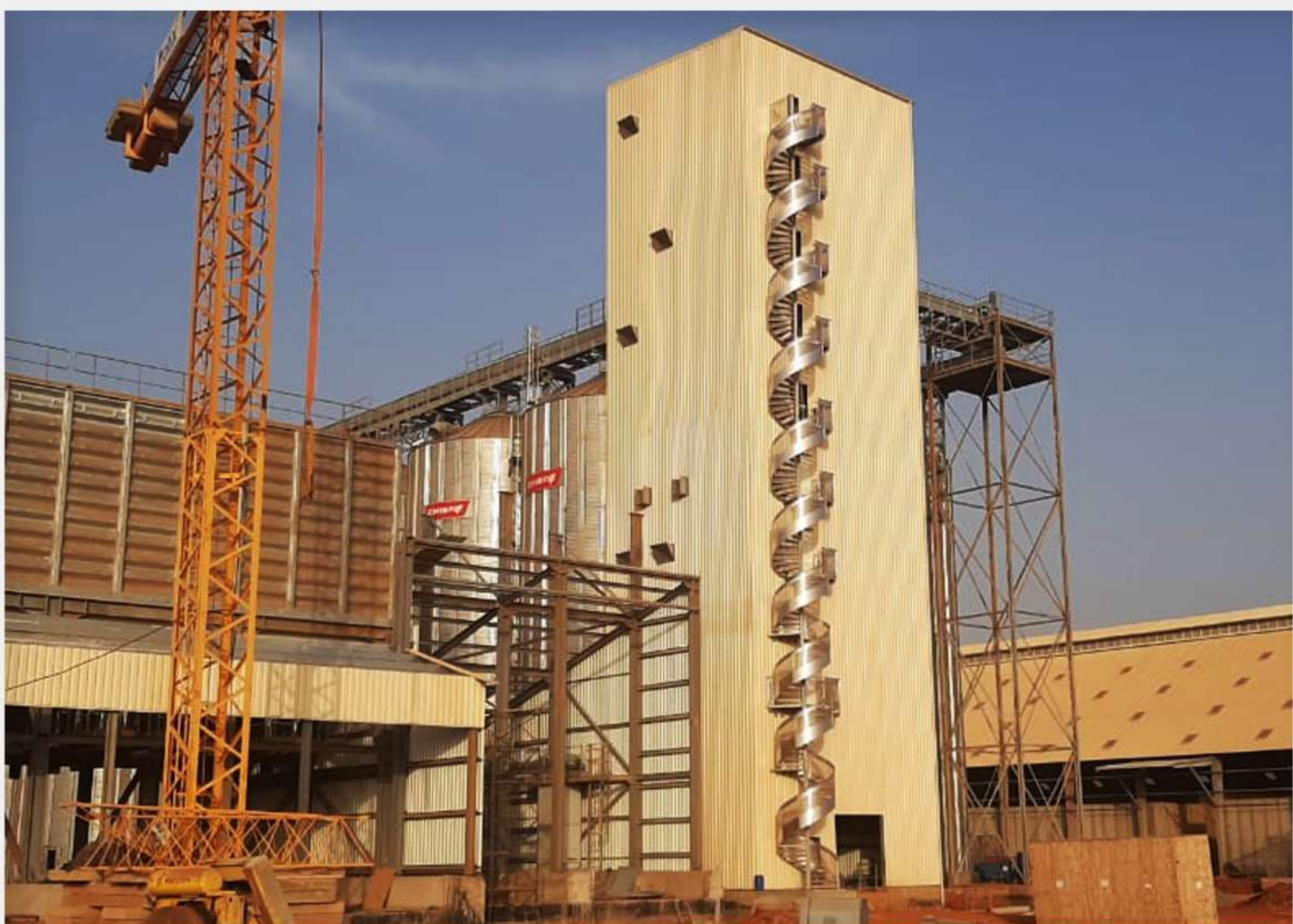
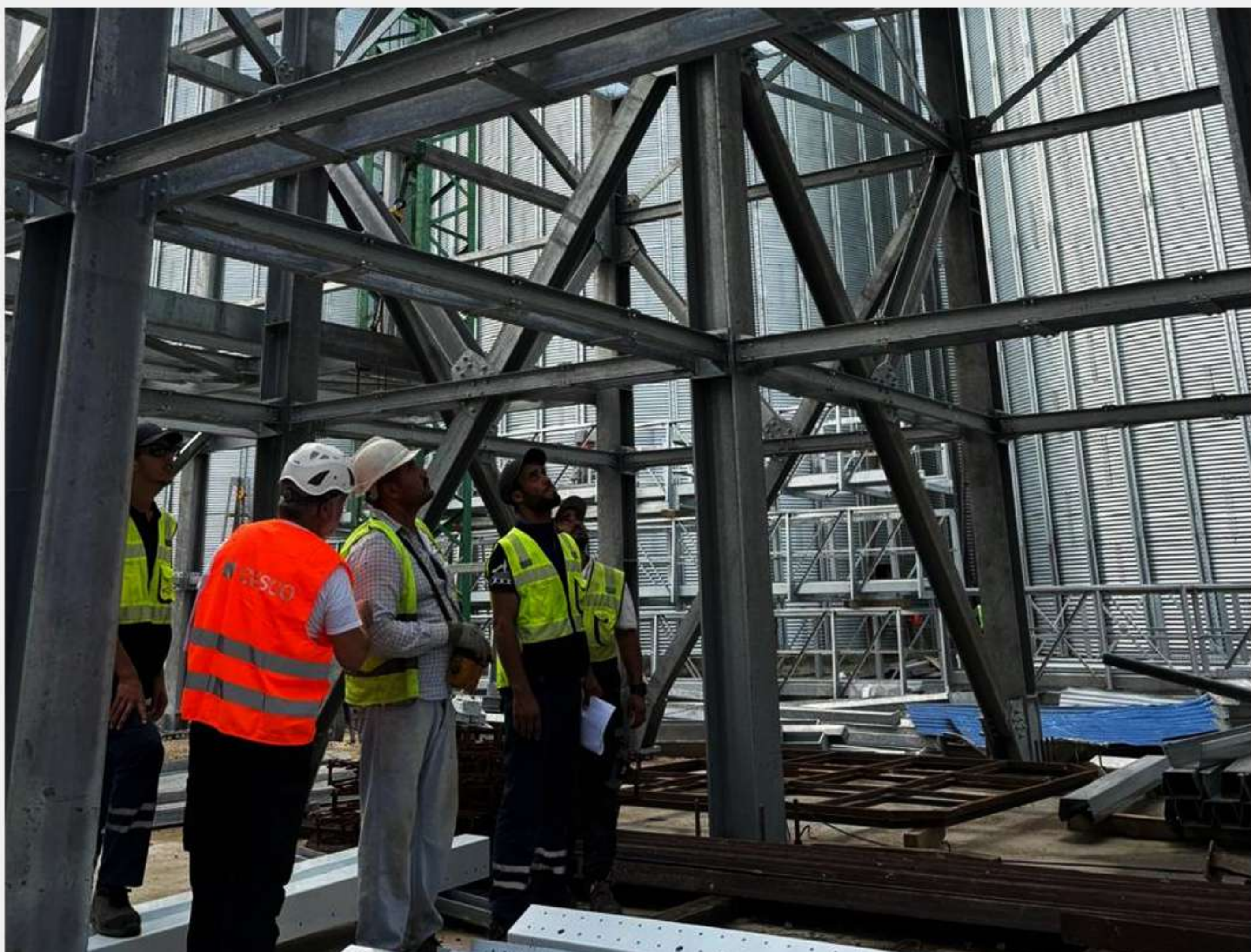


Context

- REMORA assisted MBOUNA in the construction of its first Bühler flour mill in Bamako.
- The project included the assembly of working silos and a flour production line with a capacity of 350 tons per 24 hours.
- Deployment of 45 specialized technicians over a period of 10 months.

Mission description

- Successful construction of a flour mill with an optimized production capacity in Bamako.
- Rigorous management and complex coordination of the assembly of metal structures and production equipment.
- Collaboration with Bühler teams for the commissioning of the project



“ REMORA supports its customers in the realization of their projects with appropriate expertise in the field and quality to international standards with trained and professional human resources. ”



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