

FOCUS ON THE FUTURE FOR OVER 125 YEARS

XVI VERONA EURASIAN ECONOMIC FORUM

SAMARKAND, UZBEKISTAN NOVEMBER 02-03, 2023



AGENDA







COECLERICI Group

COMMODITIES division

INDUSTRY division



Overview

Coeclerici was founded in Genoa in 1895.

Headquartered in Italy Coeclerici is an Italian group present in **15 countries** around the World with assets in the **commodities and industry sectors**.

Characterized by a strong international vocation, Coeclerici has been led since 1992 by the **Chairman and CEO Paolo Clerici**.

Coeclerici is present in Russia since 1960, with a Moscow permanent office, active in commodities trading, and since 2008 owns and operates a **1,7 million tons coal mine** in Kemerovo for the steel and chemical industries.

GROUP GLOBAL DATA



EMPLOYEES over 1,250 worldwide



TURNOVER IN 2022 over 1,5 billion USD



INVESTMENTS in the last 5 years over 130 million USD



COUNTRIES **15**



Over 125 years experience

For over 125 years the Coeclerici Group is one of the world leaders in the commodities sector, serving the energy and steel industries across five continents.

The Company has been sourcing, marketing and transporting raw materials from mines to final end-users, adding value throughout the whole value chain with a strong customer focus.

From 2016 Coeclerici developed **a new business model** to take on the challenges posed by an everchanging world and to strengthen the Group through the diversification of its business, with an industrial approach and great ability for innovation.

Coeclerici started this process with the acquisition of **IMS Technologies**, an international reference point of the Italian tradition in cutting-edge technologies and mechanics.



Global presence



AMERICAS

Active in the US since the 1910's as the first importer of US coal into Italy.

WESTERN EUROPE

Headquartered in Milan (Italy), Coeclerici Group has **Trading Offices** in Lugano and Amsterdam.

EASTERN EUROPE

Active in Russia since 1964, Coeclerici was the first and only Western company to acquire 100% of a metallurgical coal mine in Russia (Korchakolskiy).

ASIA AND OCEANIA

Since the early 2000's, Coeclerici Asia is active in commodities for the steel and chemical industries in the **Far East Markets**.



Coeclerici Group

Coeclerici operates in the **commodities** sector through two main business units.





MINING

Since 2008, Coeclerici mines Premium PCI Coal in the Kemerovo Region (Russia).

1,3 million tons extraction in 2022.

55% of sales Premium PCI quality (45% coal for the industrial use).

112 million tons in Reserves.

60+ years of reserves.

TRADING

Coeclerici operates in physical and financial trading, supported by offices worldwide.

A turnover of 1,4 billion USD in 2022.

90% contribution to Group's Revenues.

8,3 million tons traded in 2022 (including agencies).



Mining division

Since 2008, Coeclerici owns an open pit mine of **Premium PCI quality coal** in the Kemerovo Region (Russia). The PCI coal is part of a larger family of metallurgical coals which are low-ash, low-sulphur and low-phosphorus coals that can be used to produce high-grade coking coal – an almost irreplaceable part of the steelmaking process. It is typically opposed to thermal coal, which is used for electricity generation and is a lower quality coal with higher environmental impacts.





Coeclerici mining expertise covers

prospecting and exploration

mining and extraction

coal processing

shipping



Coeclerici, 60 years in Russia

1960s: established a Representative office in Moscow, began trading with the Soviet Union, obtained an exclusive contract with Sojupromexport initially for coal and later also for fuel products with Sojuzneftexport and scrap and iron ore imports to Italy, Greece and Turkey with Promsirioimport. The company also represented the Italian industries in the Soviet market.

1980s: opened an office in Washington to represent US companies in the Soviet Union.

1999: signed a contract with the port of Murmansk and loaded the first ever Capesize vessel from Murmansk.

2008: acquired the Kuznetskinveststroy group (KISK) including an open pit mine in Kaltan, its own loading facilities and railway infrastructures. The acquisition aimed to vertically integrate the Company in the PCI coal supply chain.

2014: signed contract with port of Nakhodka.

2016: signed exclusive contract with port of Livadia.

2018: obtained JORC reserves certification (> 60mtons).

2019: obtained additional license in area adjacent to the current pit (around 60mtons).

2020: obtained following certifications:

- ISO 9001:2015 "Quality Management Systems – Requirements";
- ISO 14001:2015 "Environmental Management Systems";
- ISO 45001:2018 "Occupational Health and Safety Management Systems".





MINING DIVISION - Kuznetskinveststroy (KISK)

1961 OPENING

Mine Northern Kandysh, started out as a separate area of the mine **Shushtalepskaya** and became an independent enterprise, producing coal for local needs.

2008 ACQUISITION

In the context of a strategy to vertically integrate the company in the coal supply chain, **Coeclerici** entered the mining business, **acquiring 100% of Kuznetskinveststroy** (KISK), becoming the first foreign company to acquire a PCI coal mine in Russia.

2022

COMPLETE CHAIN OF SUPPLY

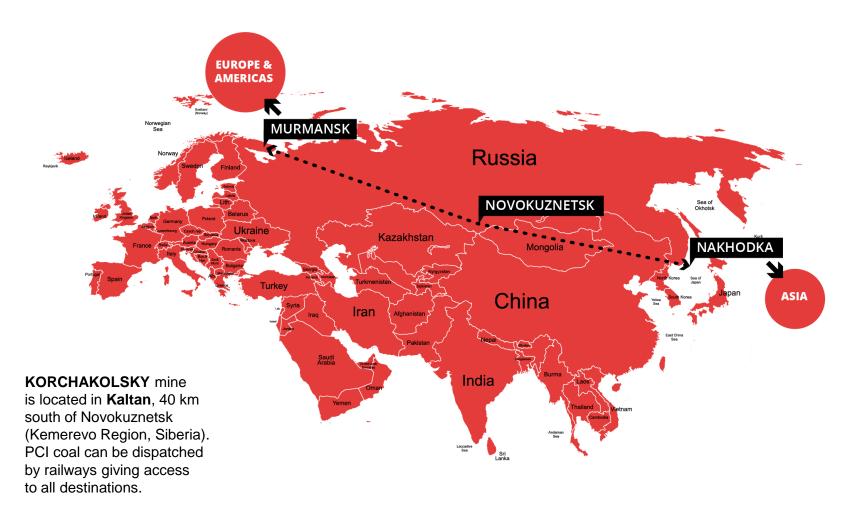
KISK activity covers the entire value chain of supply, from mining to railways (with a dedicated company to handle railways transportation) to ports (Murmansk, Nakhodka).

KISK services include:

- Inland handling services
- Timely delivery
- Quality control
- Maximized railcars turnover, controlling load/discharge of railcars at ports and train stations.



MINING DIVISION - Kuznetskinveststroy (KISK)



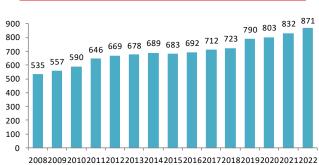


MINING DIVISION - Kuznetskinveststroy (KISK)

PRODUCTION, MIO MT



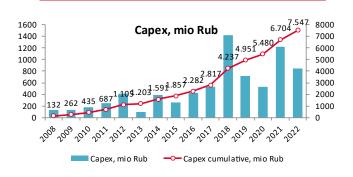
NUMBER OF EMPLOYEES



+232% increased production

+104% increased mining productivity

CAPEX, MIO RUB



CAPEX, MIO USD



140+ million USD invested in equipment

300+ million RUB invested in Social Contribution



Trading division

Coeclerici Trading Division,

with sources located in different areas around the globe, oversees the sale of raw materials, serving a network of clients in over 25 countries.

Trading Division can boast a well established, highly diversified international network and strong partnerships established with leading international commodities producers.



over **25** countries



Trading division

The core business activities of Coeclerici Trading Division are:

TRADING

worldwide trading of all commodities for the steel and chemicals industries.

OTHER SERVICES

market intelligence negotiation assistance coal delivery scheduling technical support at discharging ports and customer facilities coal promotion activities.

CC TRADING DIVISION DATA



REVENUES 2022 1,4 billion USD



CONTRIBUTION TO GROUP'S REVENUES 90%



8,3 million tons traded in 2022



Coeclerici Group

Coeclerici established the **Industry** division **at the beginning of 2017** with the acquisition of IMS Deltamatic, now **IMS Technologies**:

Located in Calcinate (Bergamo), IMS Technologies is one of the world's leading operators in the design, production and sale of high-tech industrial machinery and plants for the converting, packaging and automotive sectors.

With its first machine built by the subsidiary GOEBEL in 1851, the company boasts a long track record in the converting industry.

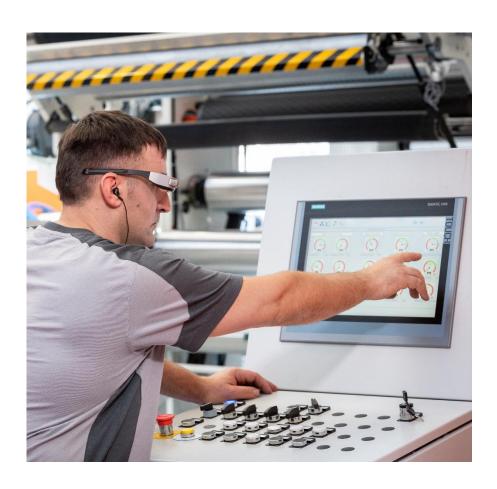
Through several acquisitions carried out in the last few years, IMS Technologies has become a leading player with a steady growth rate on a global scale.

The acquisition is the first deal in the business diversification strategy carried out by Coeclerici and represents **a long-term investment** in an Italian company with significant future development opportunities, both on the national and international markets.





Coeclerici Group



IMS TECHNOLOGIES DATA



EMPLOYEES over 330 worldwide



TURNOVER IN 2022 **99 million USD**



MANUFACTURING FACILITIES

3 in Italy



BRANDS 4



IMS Technologies / Strenghts

IMSTECHNOLOGIES GROUP



+165 years experience in converting market



+11,000 installations worldwide



Effective manufacturing process (in house)



International manufacturing operations



Flexible technical service and after sale service



Knowledgeable R&D department



7,000 machines in operation



Financial strenghts



Develop tailor made solutions and fully automatic technology



Solid customer base



IMS Technologies / Group Markets & Segments

CONVERTING



GOEBELOIMS ROTOMAC

CONVERTING DIVISION IS SPECIALIZED IN THE DESIGN AND MANUFACTURE OF:

- Primary and converter first-class machinery (e.g. slitter rewinders, automatic unwinders and rewinders, spooling machines, inspection re-winders, embossing machines) in the paper & board, film, flexible packaging, alufoil, tobacco and aseptic packaging material industries.
- Rewinder machines and all related ancillary equipments (packaging machines, shrink wrapping systems) for producing alufoil, film and baking paper rolls for domestic and professional purposes.

SPECIALS



DELTAMOULD

SPECIALS DIVISION IS SPECIALIZED IN THE DESIGN AND MANUFACTURE OF:

Low pressure, gravity and die-casting tools for aluminium alloy for different industries.



IMS Technologies / The Brands

CONVERTING





ROTOMAC

First-class primary and converting slitter rewinders and other machines.

Innovative solutions for the production and packaging of rolls for food wrapping.

SPECIALS

DELTAMOULD

Low pressure, gravity and die-casting moulds for aluminium alloy components.



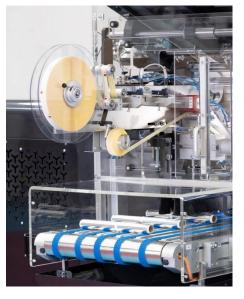
IMS Technologies / The Machineries













IMS Technologies / The benefits of a complete value chain

SALES & MARKETING

Focus on specific Market and relevant Business Unit.

Established Sales Team of professionals and distributors present in 50+ Countries.

Marketing & Communication Team overlooking and designing the strategy of the group.

INTERNAL ASSEMBLING & FINAL TESTING

Lean structure allows to focus on core competences including final testing before delivery.

DESIGN & ENGINEERING

Design and development of innovative solutions according to Customer specification.

Approx. 25% of total employees in the engineering department.

State of the art 3D CAD and CAM systems.

INSTALLATION & TRAINING

Worldwide service and on site engineers.

Service support from local Branch Offices.

INTERNAL MANUFACTURING & PURCHASING

More than 40 CNC state-of-the -art machinery.

Quality control of all parts before assembly.

Extensive capability of delivering customized solution.

CUSTOMER SERVICE & SPARE PARTS

Service & prompt spare parts delivery.

Retrofitting and rebuilding available on demand.

Preventive maintenance programs upon request.



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