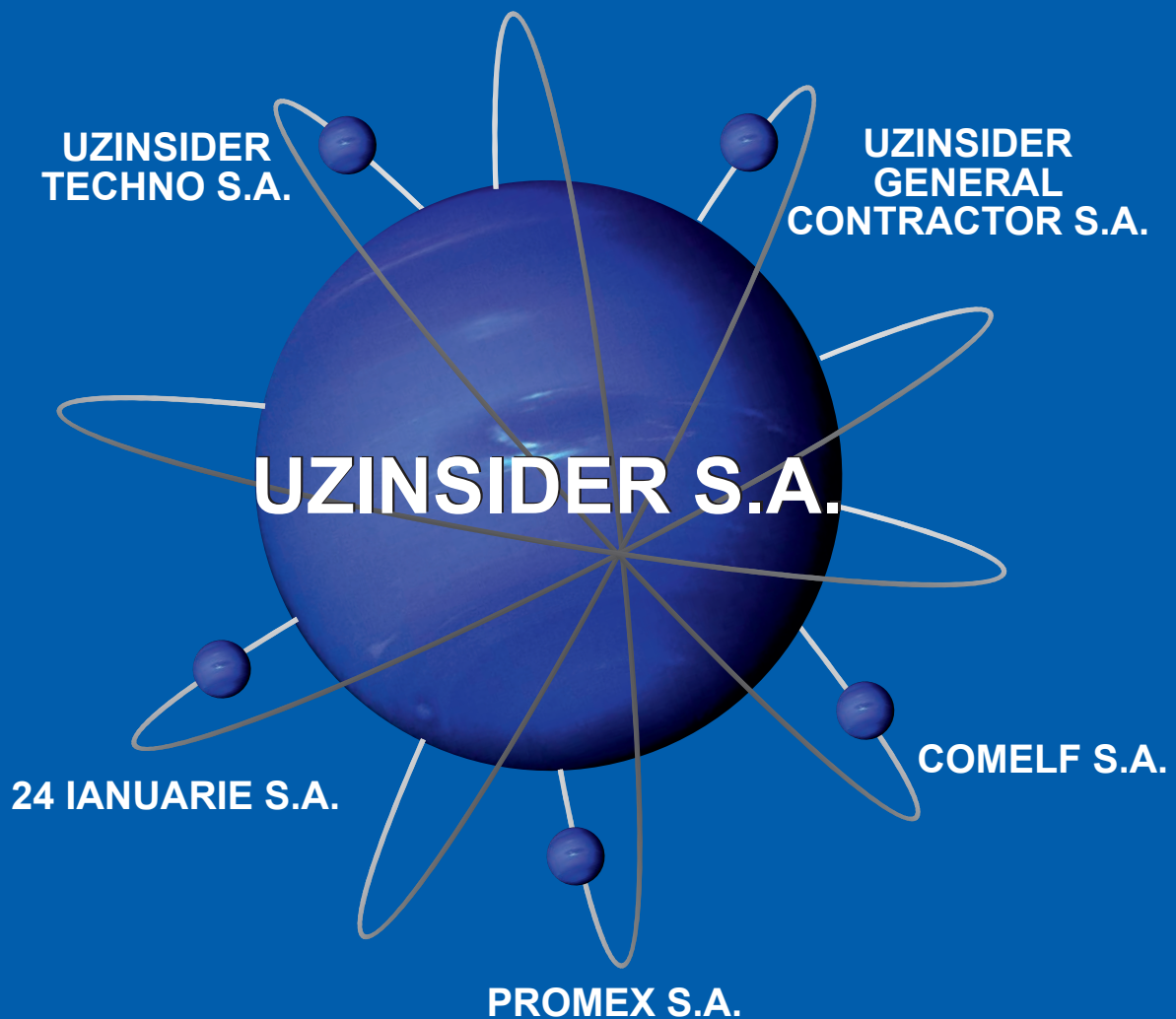
UZINSIDER GROUP ROMANIA



BUCHAREST 2025



Welding Certificate

TÜV SÜD-01236.2025.001

in accordance with EN 1090-1, table B.1, its hereby declared:
The manufacturer has produced evidence that he fulfills the requirements of the European standard EN 1090-2 for execution of structural steel components

Manufacturer	**24 Ianuarie SA** **General Ion Dragalina 18** **100157 Ploiesti** **ROMANIA**
Technical specification	**EN 1090-2:2018+A1:2024**
Execution class(es)	**EXC3 according to EN 1090-2**
Welding Process(es) (Reference no. acc. to DIN EN ISO 4063)	111 - Manual metal arc welding 135 - Metal active gas welding 136 - MAG welding with flux cored electrode 141 - TIG gas tungsten arc welding
Material Group	1.1, 1.2, 1.4, 2.1, 2.2, 3.1 according to CEN ISO/TR 15608 and EN 1090-2, table 2 and 3 10.1, 8 according to CEN ISO/TR 15608 and EN 1090-2 11.1 according to CEN ISO/TR 15608 7.1 according
Responsible Welding Coordinator (Title, Surname, Name, Qualifi Date of birth)	
Substitute (Title, Surname, Name, Qualificat Date of birth)	
Confirmation	
Validity start	
Period of validity	
Remarks	
Place and date of issue	

EQ3511753

ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ CERTIFICAT



LRQA

Contract issue date: 30 May 2025
Expiry date: 30 June 2028
Certificate identity number: 10050365

Original registration: ISO 9001 - 6 July 1995

Certificate of Approval

This is to certify that the Management System of:

24 IANUARIE S.A.

18 General Ion Dragalina St., 100157 Ploiesti, Romania

has been approved by LRQA to the following standards:

ISO 9001:2015

Approval number(s): ISO 9001 - 0027374

The scope of this approval is applicable to:

Manufacturing of equipment and steel structures for power, environmental protection and metallurgical industries. Manufacturing of structural steelwork (different at all above), including parts for earth moving machines. Mounting/installation of various non-structural and technical equipping parts/elements.

Marta Escudero
Regional Director, Europe
Issued by: LRQA Limited

UKAS MANAGEMENT 0003

Page 1 of 1

LRQA Group Limited, its affiliates and subsidiaries and their respective officers, employees or agents are, individually and collectively, referred to in this clause as 'LRQA'. LRQA assumes no responsibility and shall not be liable to any person for any loss, damage or expense caused by reliance on the information or advice in this document or howsoever provided, unless that person has signed a contract with the relevant LRQA entity for the provision of this information or advice and in that case any responsibility or liability is exclusively on the terms and conditions set out in that contract.
Issued by: LRQA Limited, 1 Trinity Park, Bickenhill Lane, Birmingham B37 7ES, United Kingdom



Management Service

CERTIFICATE

Certificate Registration No.: **12 100 5561 TMS** / Order No.: **7170009144**

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that the organization

Comelf SA
Str. Industriei 4, 420063 Bistrita, Romania

for the scope

Engineering, manufacturing, assembly and service of equipment and components for: gas turbine power plants, wind power plants, solid fuel power plants, hydroelectric power plants; components for photovoltaic installations; installations for biomass power plants; industrial silencers; equipment for de-dusting of industrial gases; equipment and components for earth moving machinery; equipment and machinery for crushing; chassis for compression units; equipment and components for lifting; naval equipments and components; housing for electrical motors and generators, including accessories; under pressure vessels; equipment for waste water treatment; spare parts and components for railway vehicles; equipment for metallurgic and chemical industry; filter units for asphalt stations; welded steel structures; components for amusement ground machinery

has established and applies a Quality Management System.

An audit was performed and has furnished proof
that the requirements according to

DIN EN ISO 9001:2015

are fulfilled.

The certificate is valid from **2025-05-03** until **2028-05-02**.

Fred Wenke
Head of Certification Body
Munich, 2025-04-28

IAF DAkkS

TÜV SÜD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80339 München • Germany
www.tuvsud.com/de-certificate-validity-check

TÜV

ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ CERTIFICAT



DNV

MANAGEMENT SYS
CERTIFICATE

Certificate no.: 178692-2015-AQ-ROU-RvA
Initial certification date: 27 January 2016

This is to certify that the management system of
PROMEX S.A.
17, Industriei Str., RO-810391, Braila, Braila County, Romania

has been found to conform to the Quality Management System standard:
ISO 9001:2015

This certificate is valid for the following scope:
Production of construction equipment, complex industrial equipment and installations.

Place and date:
Barendrecht, 14 January 2025

For the issuing office:
DNV - Business Assurance
Zwolseweg 1, 2994 LB Barendrecht, Netherlands

Erie Kosk
Management Representative

RvA C 004 IAF

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance B.V., Zwolseweg 1, 2994 LB, Barendrecht, Netherlands - TEL: +31(0)102922689. www.dnv.com/assurance



Management Service

ERTIFICATE

The Certification Body
of TÜV SÜD Management Service GmbH

certifies that

UZINSIDER TECHNO S.A.
Bld. Carol I nr. 12
030161 Bucuresti
Romania

has established and applies
an Environmental Management System for

International trade with raw materials and semi products for metallurgical and chemical industry, Technical installations, equipment for complete industrial plants; general agency and consultancy for metallurgical, petrochemical, machine building and energetically industry.

An audit was performed, Order No. **7170007566**.
Proof has been furnished that the requirements
according to

DIN EN ISO 14001:2015

are fulfilled.

The certificate is valid from **2023-05-09** until **2026-05-08**.

Certificate Registration No.: **12 104 30729 TMS**.

Head of Certification Body
Munich, 2023-04-11

IAF DAkkS

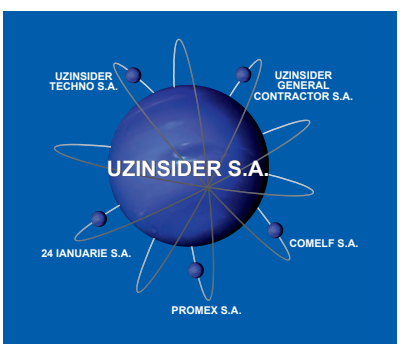
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TÜV

ZERTIFIKAT ◆ CERTIFICATE ◆ CERTIFICADO ◆ СЕРТИФИКАТ ◆ CERTIFICAT

UZINSIDER GROUP

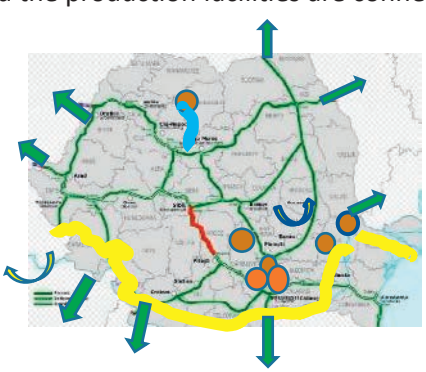
UZINSIDER Group is a privately owned group, with 100% Romanian capital, active in the field of industrial equipment manufacturing. The group is integrated, being able to develop engineering services, manufacturing of components and complex heavy equipment for various industrial fields, it can provide assembly and commissioning of the supplied products. Through its production facilities, the group manufactures unique equipment according to the technical documentation provided by its partners.



UZINSIDER is a group of 7 companies:

- a holding company that ensures the management and group policies;
- a trading company specialized in international trade;
- a company operating as general contractor for turnkey projects;
- three production companies;
- an engineering company.

These companies are strategically located and have direct access to existing and future highways, and the production facilities are connected to railways or Danube and Black Sea harbors.



*Location of **The UZINSIDER Group** facilities;*

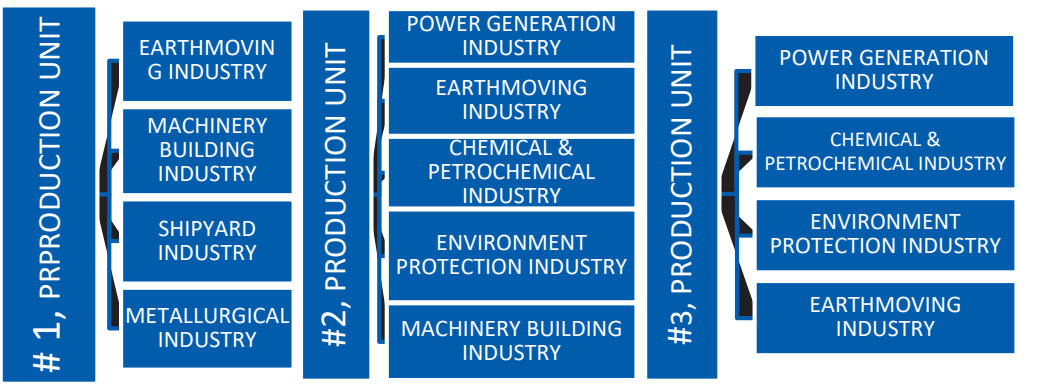
External connections;
Existing highways;
Highways in progress or being built or future highway;

Connection to Danube River and Black Sea.

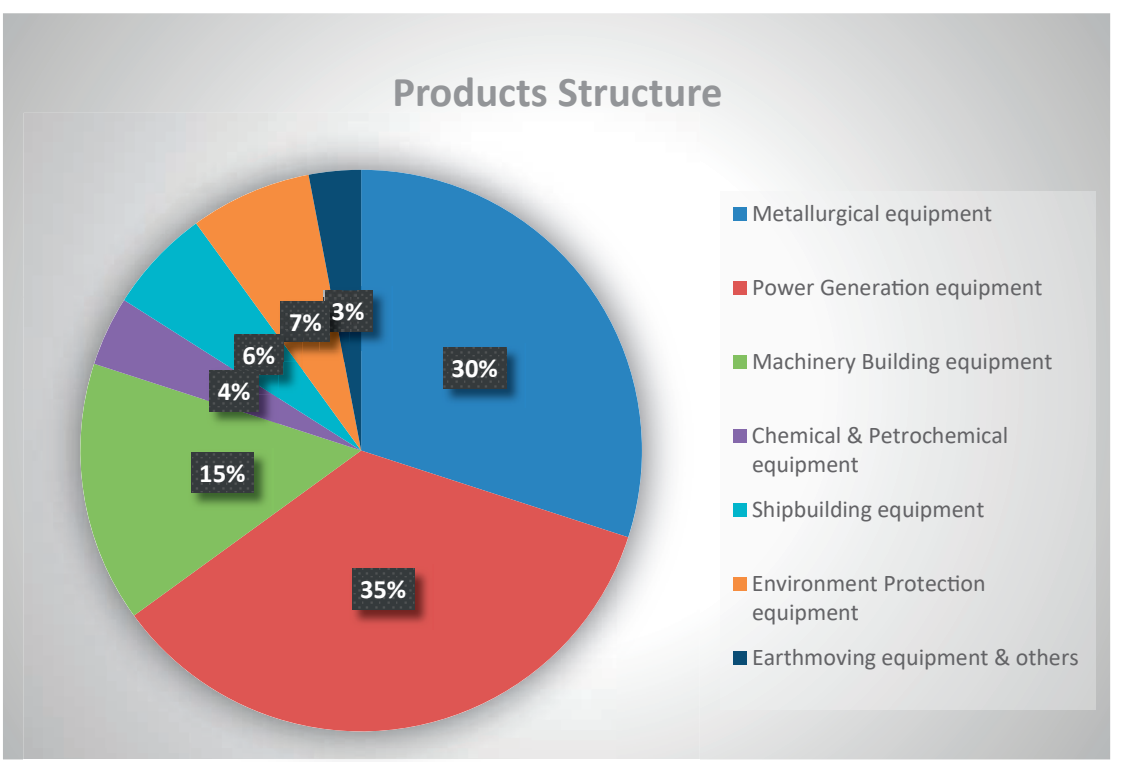
The main areas in which the group operates by supplying complete equipment or parts are:

- Metallurgical industry;
- Power Generation industry;
- Environmental Protection industry;
- Shipyard components & full equipment;
- Earthmoving Machinery equipment;
- Machine Building industry;
- Chemical and Petrochemical industry.

PRODUCTION UNIT CHART



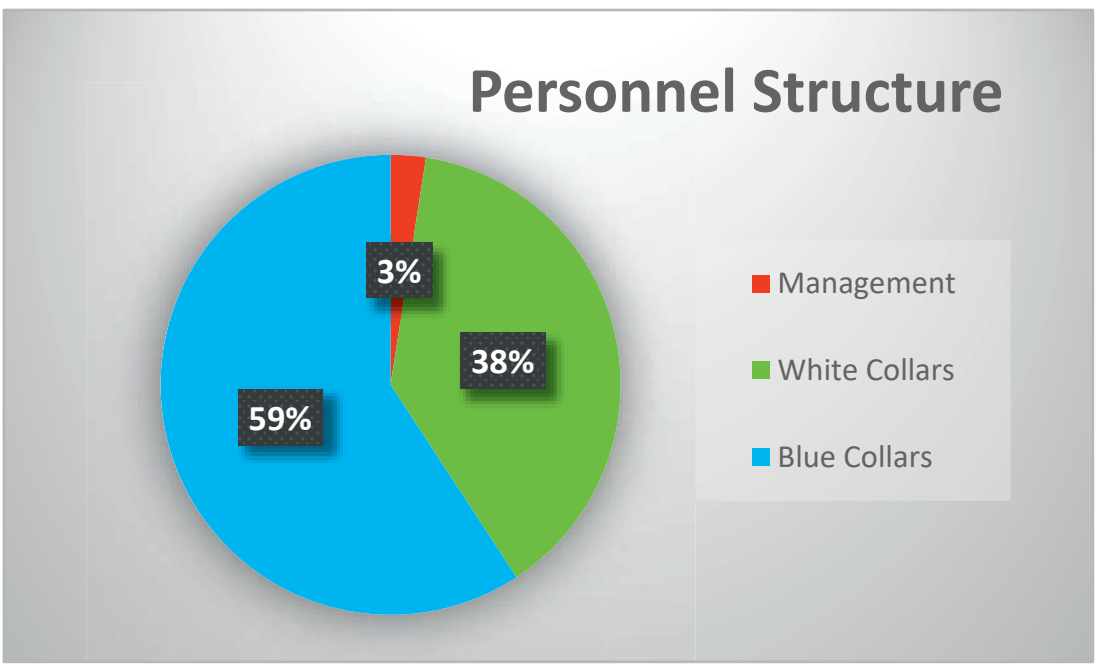
The production capacity is about 13,000 tons equipment per year.



Certification & Accreditations :
ISO 9001, ISO 14001, OHSAS 18001, NATO-AQ 2110, DUNS, EORI, D&B, LLOYD'S REGISTER, CPD-EN 1090, PED 97-23-EPCDF, DIN 18800-7,EN ISO 3834-2, AD 2000, SLV MUNICH, Germaniche Lloyd, EWF.

PERSONNEL STRUCTURE

The UZINSIDER Group has about **895 de employees**, the majority acting in manufacturing and R&D sectors.



ENDOWMENTS

Software: AUTOCAD, SOLID WORKS, SOLID EDGE, INVENTOR, NX, KATIA, FLUENT, MCCUT, PLATEANDSHEET.

The main equipment in the Group workshops:

- Laser, High-definition Plasma, Water Jet and Oxy-gas Cutting Machines for carbon and stainless steel. Cutting thickness up to 300 mm;
- Rolling Machines for metal up to 80 mm thick;
- Bending Machines with a capacity of up to 2,000 tons-force;
- CNC Machine Tools – 5 axes;
- Drilling & Milling Machines type Bhorwerg;
- Welding Robots;
- Teething Machines, up to modulo 40 and 16 meters diameter.

Anticorrosion protection:

- Blasting cabinets with sand, metal shots or corundum;
- Large sizes painting cabinets in a controlled environment.

Own Foundry Facility:

- Induction and electric arc furnaces with capacities between 3 and 5 tons. Parts of up to 12 tons liquid steel can be cast;
- Heat treatment furnaces with an area of up to 40 sq.m.

Cranes:

- Cranes with a capacity between 5 and 164 tons-force.

STRENGTHS

- **UZINSIDER SA** has highly qualified staff;
- **UZINSIDER SA** is an integrated group. It can deliver turn-key equipment or complete production lines or parts of such lines;
- The company holds large covered premises / halls or uncovered land (over 100 ha in total);
- **UZINSIDER SA** supplies industrial equipment for world leading companies in the areas in which it operates, such as: GENERAL ELECTRIC, SIEMENS, SMS, THYSSENKRUPP, DANIELI, AMERICAN AIR FILTER, DONALDSON, KOMATSU;
- **UZINSIDER SA** has strategic partnership agreements with Komatsu, General Electric, Siemens, SMS;
- **UZINSIDER SA** is the only manufacturer in Romania having Gear-Cutting Machines for large size gears, up to 16 m diameter;
- **UZINSIDER SA** has its own foundry facility for non-ferrous materials, cast iron and low, medium and high alloy steel, stainless steel included.

ACTUAL AND FUTURE PROJECTS

- Bridge over the Danube River, in Braila, Romania;
- Sea Oil Drilling platforms in Black Sea, in Constanta;
- Supplies Civil and Industrial Components to NATO.

ASSOCIATE PROJECTS

YAMAL – Siberia, Russia – Gas Turbine Components



MARCHWOOD – UK, Municipal Solid Waste – Components for Incinerator



S-GOK – Russia – Components for Iron Ore Concentration Line



NUCOR – USA – Rolling Line Components for Stainless Steel



LINDE PEARL – Dubai, United Arab Emirates – Air Filtration System for Gas Turbines



MEGA DEAL – Algerie – Gas Turbine Components



TURNOVER



UZINSIDER Group has a large market, its equipment being delivered to different parts of the world:



European Union: Germany, France, Spain, UK, Austria, Italy, Switzerland, Hungary, Greece, Bulgaria, Sweden, Finland, Denmark, Netherland, Poland.
Europe - non EU countries: Russia, Serbia, Ukraine, Macedonia, Turkey, Norway.

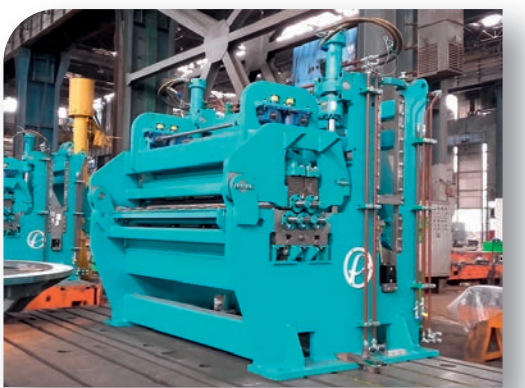
North America: USA, Canada, Mexico
South America: Brazil, Chile, Panama, Ecuador, Peru
Middle Orient: Syria, Lebanon, Jordan, Iraq, United Arab Emirates, Israel, Iran

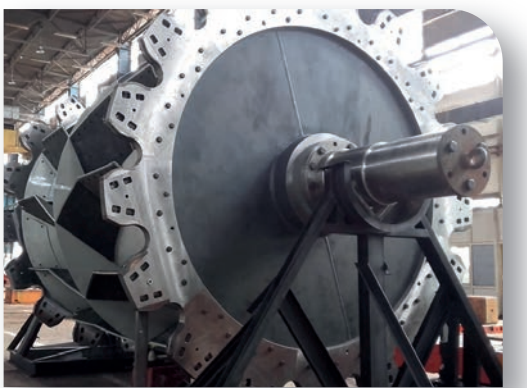


Africa: Algeria, Tunisia, Egypt, Morocco, Libya, South Africa
Asia: China, Vietnam, Thailand, South-Korea, Kazakhstan, Georgia, India, Pakistan, Turkmenistan.
Australia

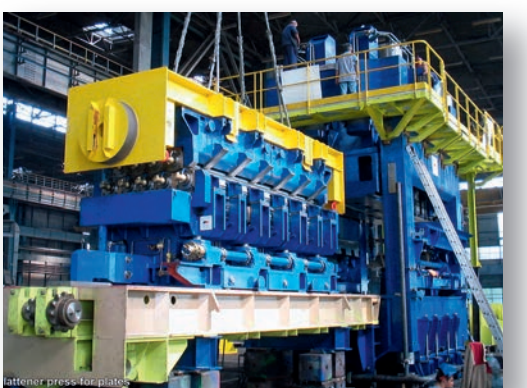
The performances of equipment fabricated by **UZINSIDER Group** are recognized by famous partners as GENERAL ELECTRIC, SIEMENS, THYSSENKRUPP, KOMATSU etc.

- **UZINSIDER SA** is the leader on the Romanian market in the manufacture of components and heavy equipment in the Metallurgical Industry for the Blast Furnaces, Sinter Plants, Rolling and Coating Lines, Heat Treatment Furnaces sectors etc.













Partners:

ThyssenKrupp, Andritz AG, Sundwig, Kuttner, SMS Metallurgy, Fives.

- **UZINSIDER SA** is the leader on the Romanian market in the manufacture of components in the **Power Generation Industry** for the Cogeneration Gas Turbines, Thermal and Hydro Power Plants, Exhaust Systems for flue gases, Wind Mill Frames and also in the **Environmental Protection Industry** for Air & Water Filtration Systems.

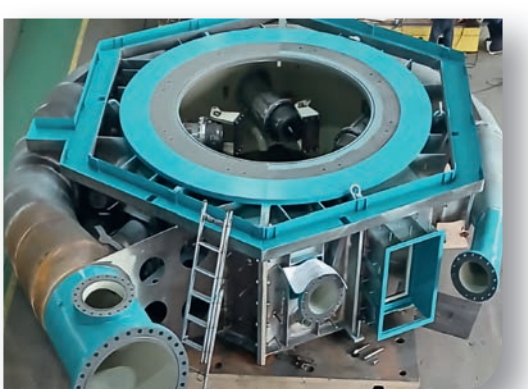












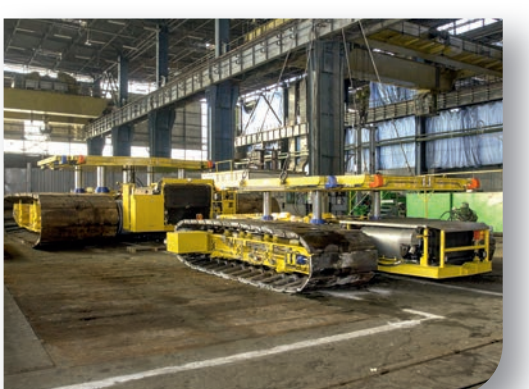
Partners:

General Electric, Siemens, Alstom, American Air Filter, Camfil Faar.

- **UZINSIDER SA** is the leader on the Romanian market in the manufacture of components for Drilling Machines, Mobile Crushers, Draglines, Excavators for special purpose etc.





Partners:

ThyssenKrupp, Komatsu, Hartl, Perrier Sorem, Comadex.

➢ **UZINSIDER SA** is the Romanian market leader in the manufacture of components and heavy equipment with huge sizes and very thin dimensional tolerances in the **Machinery Building industry:**

⇨ **Pinion and Gear Rims** with max. 16 meters diameter and modulo 40;





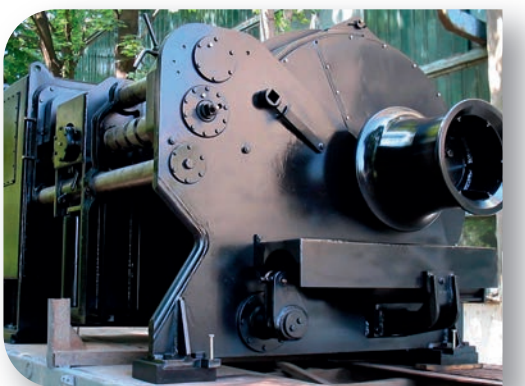








⇨ **Components and full equipment for Shipyards**





Partners:

Damen, IHC, Dutch Marine Trading, Vard, Aker Bratvaag, Rolls Royce Marine.

Making these unique components and equipment requires advanced machines, tools and devices such as: Carousel Lathes, Toothed Machines, Portal Lathes, Drilling and Milling Machine, High Capacity Lifting Cranes, CNC Machines, etc. with which the **UZINSIDER Group** is equipped.

CLIENTS:



ANDRITZ
Metals

NATO
OTAN

SIEMENS

AAF
INTERNATIONAL

ArcelorMittal

fives
ultimate machines
ultimate factory

ThyssenKrupp

BRADEN

RioTinto
KUTTNER

Donaldson.

SMS
SIEMAG
SMS group

cmi

ANDRITZ
Hydro

Outotec

Lab
GROUPE ENIM

DANIELI

camfil
FARR

CNIM

FRANCHINI
ACCIAI S.p.A.

STEJASA
AN AAF INTERNATIONAL COMPANY
A WORLD OF DAMPERS

PAUL WURTH
SMS group


KOMATSU

NLMK

SAMARCO

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