



ENGINEERING.
CONSULTING AND
RESEARCH



EQUIPMENT
MANUFACTURING



CONSTRUCTION
WORKS



THE VOICE OF THE ROMANIAN NUCLEAR INDUSTRY

www.romatom.ro

ROMATOM COMPANIES

MEET THE ROMANIAN NUCLEAR INDUSTRY

www.romatom.ro



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Harnessing the power
OF THE ATOM,
nuclear energy exemplifies
technological innovation at its
finest, delivering substantial
economic benefits, job creation,
and the potential for breakthroughs
in scientific research, all while paving
the way for a resilient and thriving
global energy landscape.



NUCLEAR ENERGY IN ROMANIA

215
MILLION TONES

Reduction of CO2 emissions in Romania since the commissioning of Units 1 and 2

10
MILLION TONES

Annual reduction of CO2 emissions due to the operation of Cernavoda NPP

20%

Nuclear energy in Romania today

33%

Nuclear contribution to clean electricity

19.000
JOBS

Approx. 11,000 jobs (Deloitte Report) and an opportunity to create another 8,000 new jobs

5.7 BLN
EURO

Contribution to GDP (2019) as per Deloitte Report

12 BLN
EURO

Investments projected until 2030

FUTURE PROJECTS AND PRIORITIES

**REFURBISHMENT
OF CERNAVODA
UNIT 1**

**ENHANCING THE
NATIONAL
SUPPLY CHAIN**

**COMPLETION OF
CERNAVODA
NPP UNITS 3
AND 4**

**CERNAVODA
TRITIUM
REMOVAL
FACILITY (CTRF)**

**PRODUCTION OF
MEDICAL
ISOTOPES**

**SMALL
MODULAR
REACTORS**

**PRODUCTION OF
CLEAN
HYDROGEN**

**ADVANCED
LEAD-COOLED
FAST REACTOR
EUROPEAN
DEMONSTRATOR
(ALFRED)**

ABOUT ROMATOM

www.romatom.ro

PRESIDENT: Corina Truica (corina.truica@romatom.ro)

EXECUTIVE DIRECTOR: Bogdan Termegan (bogdan.termegan@romatom.ro)

As an independent association of national-level representation, we bring together a dynamic community of Romanian and foreign legal entities who share a common commitment to the advancement of nuclear technologies.

Our mission is clear: to promote the peaceful use of nuclear energy in Romania and propel the national nuclear program to new heights. At ROMATOM, we take pride in our non-profit, non-governmental, and apolitical role, dedicated to fostering a thriving environment for our esteemed members.

The journey of ROMATOM began on January 10, 2001, with 16 founding members - legal entities and two non-profit associations, namely the Nuclear Union of Romanian Industry (UNIR) and the Romanian Nuclear Energy Association (AREN).

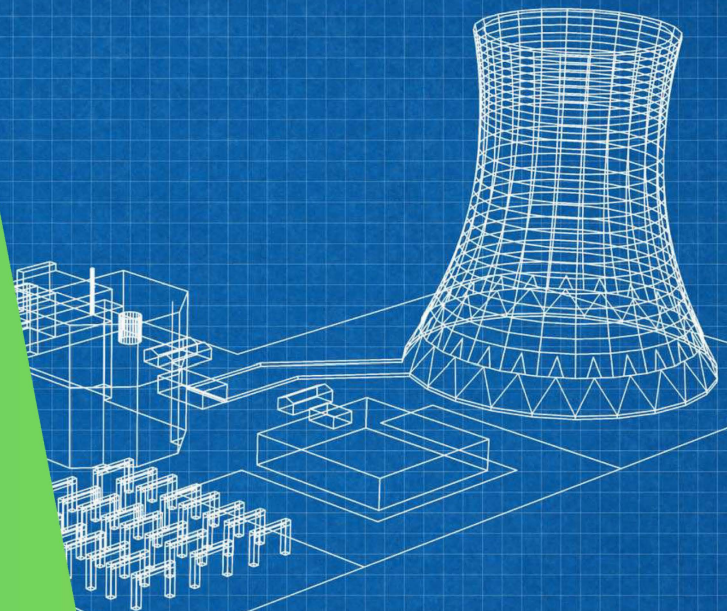
Keen to join the European Nuclear Group, the Initiative Committee representatives applied for Nucleareurope (formerly FORATOM) membership during ROMATOM's establishment phase. Nucleareurope responded favorably, and ROMATOM officially became a member of this prestigious European Forum on December 13, 2000.

Since its creation, ROMATOM has maintained its initial profile, working constantly towards a peaceful use of nuclear energy in Romania and supporting the national nuclear program, as well as coordinating the actions and promoting the interests of its members, at the same time ensuring the coordination of all activities required by its participation



ROMANIAN NUCLEAR SUPPLY CHAIN CAPABILITY

- Pressure Vessels;
- Raw Material – Forgings, Filler Material, Consumables;
- Piping, Pipe Supports and Valves and floor;
- Pressurizer Heaters;
- Packaged modular and skid-mounted systems;
- Mechanical Equipment;
- Electrical Penetrations, Cabling, Connectors;
- Control System Procurement, Manufacturing, Testing, Inspection;
- Electrical equipment, components, printed circuit boards;
- Sensors/Instrumentation;
- Transportation, Installation, Assembly Services;
- Testing & Inspection Services;
- Engineering, Quality Assurance, Licensing, Manufacturing Consultants;
- Nuclear Fuel Cycle Capabilities.





Today, ROMATOM's membership has grown, and it currently has more than **50 active members**, covering a wide range of specializations.

ROMATOM'S OBJECTIVES

Unified Strategy: Develop a cohesive strategy for the nuclear industry in Romania, ensuring it aligns both domestically and on the international stage

Advocacy and Legislation: We actively engages in advocacy efforts, promoting legislative initiatives that support our national energy program and the broader nuclear industry.

Cooperation and collaboration are at the heart of our objectives. We work hand in hand with stakeholders to accomplish shared goals, fostering an environment of mutual support.

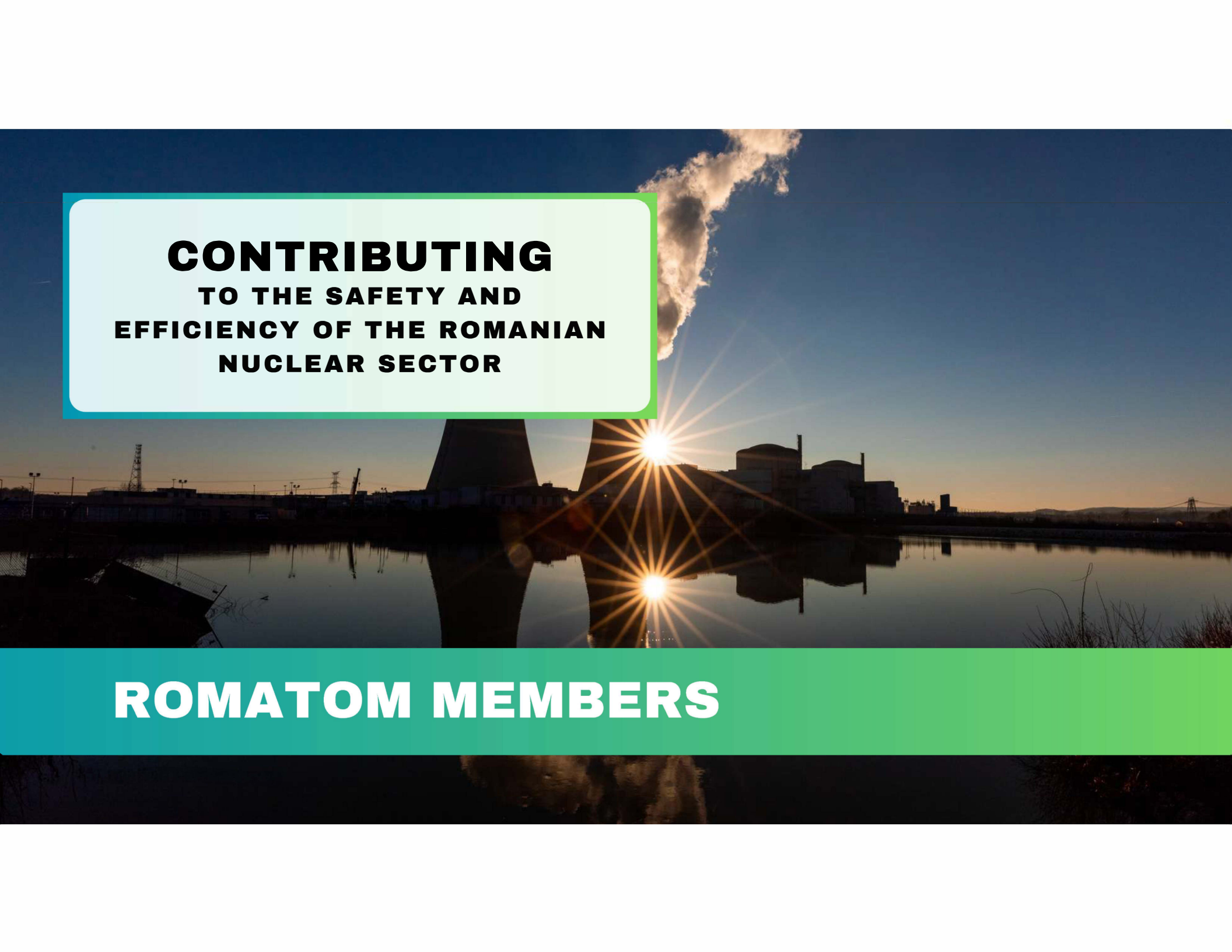
Information Exchange: The rapid exchange of information and ideas in the nuclear field is crucial. This is not only for our members' benefit but also essential for the progress of the nuclear industry.

Active Participation: We are dedicated to participating in round tables, conferences, and technical - scientific events, both nationally and internationally, which are aligned with the fields of nuclear and general energy.

Public Education: Educating national and local decision-makers, population, and the media on the peaceful use of nuclear energy is one of our primary goals. It is crucial to dispel myths and provide accurate information.

Workforce Development: Strengthening educational initiatives and workforce development programs to ensure a continuous stream of skilled professionals entering the nuclear industry.

www.romatom.ro

A photograph of a nuclear power plant at sunset. The sun is low on the horizon, creating a bright starburst effect and reflecting on the water in the foreground. The plant's structures, including cooling towers and containment domes, are silhouetted against the orange and blue sky. A large plume of white steam or smoke rises from the plant into the sky.

**CONTRIBUTING
TO THE SAFETY AND
EFFICIENCY OF THE ROMANIAN
NUCLEAR SECTOR**

ROMATOM MEMBERS



About

The **ADKRON Group** is a consulting company focused on information management and integrating digital assets into the plant and facility lifecycle, starting with licensing and permitting and ending with the decommissioning of the asset.

ADKRON, initially formed in Canada in 2011 by a couple of industry innovators, provides consulting and solutions to help owners, engineers, and constructors develop, maintain, and re-use asset information throughout the plant lifecycle.

Their mission is to provide information management solutions through innovation and expertise to better enable clients and partners to manage their projects and assets in today's challenging times.

Contact

Vlad Savulian | vsavulian@adkrongroup.com | +40728854268





About



ADS Solutions

With 15 years of experience, doubled by the previous experience of the company's founder, Adina Stefanescu, **ADS Solutions** is a Romanian company that offers general business advice and business development consulting in various fields: nuclear, medical and other high technology and accelerated development fields in Romania and Central / Eastern Europe. ADS Solutions is very knowledgeable in Romanian and Central / Eastern European business practices and regulations.

ADS Solutions is proud of more than 50 successful business development & consulting projects completed over the last 15 years that involved, among other key deliverables:

- Overall project management;
- Regular updates on the Romanian political developments;
- Analysis of the main institutions involved in the project recommendations on approaches and key strategies to pursue projects;
- Organizing meetings and interactions with customers;
- Analysis of customer requirements;



Contact

Adina Stefanescu
adina.stefanescu@ads-sol.eu
<https://www.ads-sol.ro>

About

Alpaccess was founded in 2003 by a team of rope access technicians, initially made up of climbers and mountaineers. AlpAccess started the activity in the oil and gas refineries around Ploiesti (where the first oil refinery in the world is located).

Capabilities

Transportation, Installation,
Assembly Services

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015

Contact

Dragos State | dragos.state@alpaccess.com | +40722140858
www.alpaccess.com



Rope
Access



Corrosion
Protection



Fire
Protection



Lifeline
Systems



Composite
Repairs



Scaffolding
Erection



Thermal
Insulation



About



In more than 50 years of experience, **Ansaldo Nucleare** has developed technical knowledge and expertise that makes the company a reliable industry partner in the nuclear markets.

The experience derived from the design and construction of different nuclear power plants including BWR (e.g. Caorso NPP), PWR (e.g., PUN Plant), CANDU (e.g., Cernavoda Units 1 and 2), FBR (e.g., Superphenix), Passive Safety NPPs (e.g., AP1000) and Fusion Reactors (e.g., ITER) has built up in our company unique competencies, problem-solving capabilities and flexibility.

Disciplines covered by our engineers include licensing and safety analyses, shielding and radiation, process systems design, EI&C, nuclear component design, civil structural analysis, and integrated layout. This makes Ansaldo Nucleare a "One Stop Company" that can provide fully integrated solutions to Customer needs.

The company pursues growth opportunities in the three strategic segments of New Build, Decommissioning of Nuclear Installations, and Radioactive Waste Treatment and Services to Operational Nuclear Plants.

Contact

Giovanni Villabruna | villabruna@ansaldo.ro



About

AUTOMATICA SA is established in 1960, as a brand that has participated in major Romanian and international projects. Company development is based on innovation, reliability of its products, focus on quality and safety.

Capabilities

Electrical equipment, printed circuit boards, components

Relevant projects - Cernavoda NPP

- CNE PROD Cernavoda / CNE INVEST Cernavoda
- Main control room panels;
- F/M & F/H control panels;
- Junction, derivation and pull boxes;
- Dry relay logic modules for shutdown systems;
- CDF system;
- Connection cabinets and MID & SMC equipment;

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015

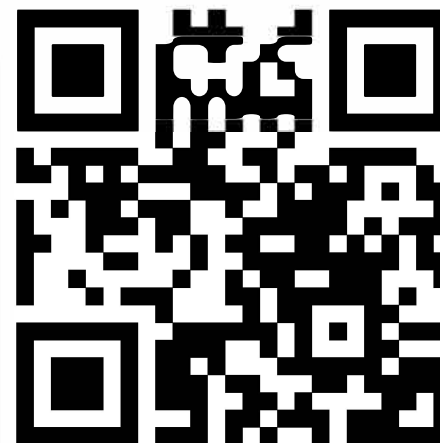
- Refurbishment of reactivity control panels for Unit 1 and 2;
- Solid state annunciation equipment;
- Secondary distribution panels;
- Electrical equipment for controlling and checking the retrieving D2O vapors system;

Contact:

office@automatica.ro | www.automatica.ro



AUTOMATICA



About

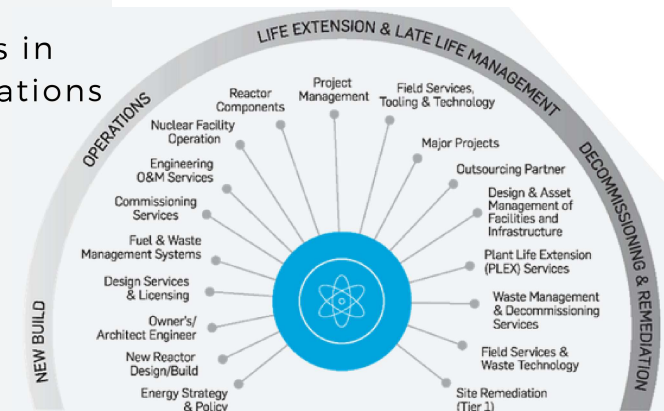
AtkinsRéalis (ex-SNC-Lavalin) is a world-leading professional services and project management company dedicated to engineering a better future for our planet and its people. They create sustainable solutions that connect people, data and technology to transform the world's infrastructure and energy systems.

AtkinsRéalis deploys global capabilities locally to our clients and delivers unique end-to-end services across the whole life cycle of an asset, including consulting, advisory & and environmental services, intelligent networks & and cybersecurity, design & and engineering, procurement, project & and construction management, operations & and maintenance, decommissioning and capital.

The breadth and depth of our capabilities are delivered to clients in key strategic sectors such as Engineering Services, Nuclear, Operations & Maintenance and Capital.

Contact

Catalina Dobre | catalina.dobre@snclavalin.com



About

The **Bureau Veritas Group**, headquartered in Paris, is a world leader in inspection, verification and certification services for Quality, Environment, Health, Safety and Social Responsibility QHSE-SA.

The company supports clients in achieving performance through innovative services and solutions aimed at certifying that their products, structures and processes comply with QHSE-SA Quality, Health & Safety and Environment.

Capabilities

Testing & Inspection Services

Standards

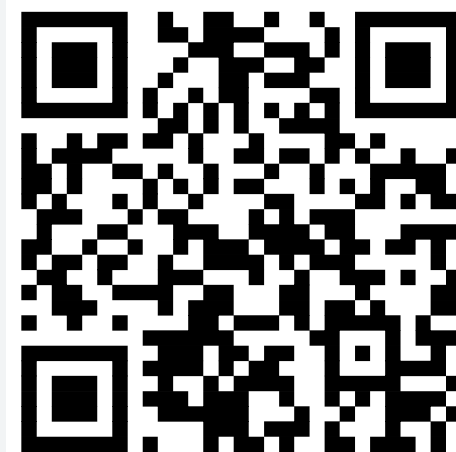
14001:2015

Contact

NECSOIU MADALINA | madalina.necsoiu@bureauveritas.com | +40213153989
www.bureauveritas.ro



BUREAU
VERITAS



About

ABOUT

certSIGN provides products and services meant to secure an organization's data and information:

- Development and implementation of PKI-based information security software solutions
- Trusted Service Provider – digital certificates and electronic signature services in compliance with the eIDAS regulation
- Physical and electronic archiving
- Digital identity services and solutions – identity in blockchain and smart card personalization
- Cybersecurity services
- Unified Endpoint Management Services to securely manage the lifecycle of the mobile devices within an organization

For the nuclear field, certSIGN provides both consultancy services, as well as information and data security solutions and products:

- Design of information security systems: identity and access management, Public Key Infrastructures (PKI), encryption, electronic signatures

- Proprietary solutions based on Public Key Infrastructures (PKI) – to manage the users' digital identity to provide secure authentication and authorization and to guarantee data protection
- Mobile communications securing solutions (calls, text messages and files) - Trust4Mobile
- Cybersecurity services:
 - Development and implementation of cybersecurity services for safe and resilient IT systems necessary for daily activities, as well as for the protection of critical systems
 - certSIGN SOC (Service Operating Center) – information security consultancy services (vulnerability testing, audit, security policies design etc.) or information security services management.

certSIGN has a stable and proficient team of experts that hold certifications and solid technical competencies, acknowledged by the implementation of complex information security solutions, in R&D projects, consulting and audit. Innovation is a key word within the team, most of the company's solutions being based on internally developed proprietary products.

CERTIFICATIONS

certSIGN is certified by CNCAN: Quality Management System to produce and to implement software solutions and to provide pertaining services.

certSIGN's products certSAFE and shellSAFE are accredited nationally to protect classified information, NATO-confidential equivalent, by ORNISS and are included in NATO Information Assurance Product Catalogue

certSIGN's cybersecurity services are certified as being compliant with the SOC2 standard and are internationally certified by Trusted Introducer.

certSIGN has successfully passed the WebTrust audit for CA and its root certificate is trusted by the main web browsers (IE, Mozilla, Chrome, Safari) and by the main operating systems (Windows, Mac OS, iOS, Android).

certSIGN holds an invention patent for a data homomorphic encryption method that allows data processing without decrypting it, granted by the United States Patent and Trademark Office.

The company holds the ISO 37001:2016 (Anti-Bribery Management System) certification which confirms the application of the highest integrity standards.

PORTFOLIO

Among the company's clients, mention must be made of: The Nuclear and Radioactive Waste Agency, The Romanian Ministry of the Interior, The Romanian Ministry of Defense, The Romanian Ministry of Communications and Information Society, The National Health Insurance House, The Ministry of Health in Albania, The Ministry of Communications and Ministry of External Affairs in Azerbaijan, CERT-RO, ENISA.



Afi Tech Park 29A
Tudor Vladimirescu Blvd, S4, Bucharest
Phone: +4 031.101.18.70,
Web: www.certsign.ro
Contact person:
Nicolae Ghibu, Chief Commercial Officer,
Email: nicolae.ghibu@certsign.ro



About

COMES appeared in 1977 as the "Mechanical Workshop" of the Chemical Plant in Savinesti, its primary aim is to supply equipment and spare parts for the plant. Nowadays, the company is the Romanian top supplier of heat-transfer & pressure equipment and spare parts for chemical, petrochemical, oil & gas, and power industries, with over 40 years of production experience and deliveries in over 30 countries.

Capabilities

Piping, Pipe Supports and
Valves, Mechanical Equipment,
Transportation, Installation

Standards

ISO 14 001:2015
ISO 9001:2015
ISO 45001:2018

Contact:

Iuliana Soponari | office@comes.ro | www.comes.ro



About

COMPCONTROL ING. is a private company, established in 1997. Since then, COMPCONTROL ING. has become one of the leading NDT companies in Ro-mania, providing high quality consulting engineering, testing, and inspection services. Starting in 1998, COMPCONTROL ING. has performed non-destructive examinations at Cernavoda NPP Unit 1 and after 2007 at Unit 2, on a regular basis and during outages. A team of over 50 specialists performs non-destructive services.

Capabilities

Testing & Inspection Services

Standards

ISO 19 443:2018
ISO 9001:2018

Contact

Georgelia STERIAN | office@compcontrol.ro | +40728102109
www.compcontrol.ro



COMPCONTROL ING.
"TECHNOLOGY / SAFETY / INNOVATION"



About

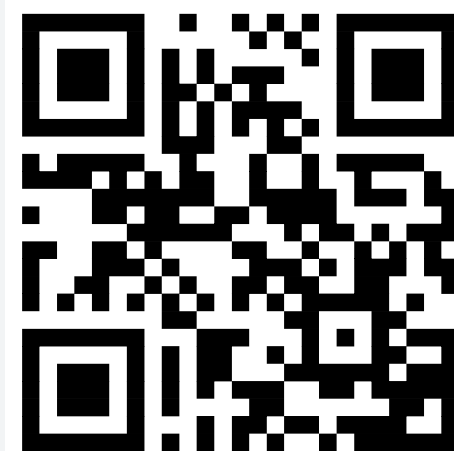
Big projects carry big risks. We are there for you every step of the way. **Concelex** is the turnkey solution for construction works. The company provides fully integrated design & build services across most areas of expertise - buildings, civil engineering, infrastructure and energy.

Capabilities

Engineering, Quality Assurance,
Licensing, Supply Chain,
Manufacturing Consultants

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14 001:2015 | ISO 17 025:2018



Contact

PITURLEA DANIEL | daniel@concelex.ro | +40740120101
www.concelex.ro

About

Dosi Tracker is a Romanian startup set up by two passionate entrepreneurs that is providing local and international customers with integrated solutions for the dosimetry of ionizing radiation present in working environments from health and industry.

Capabilities

Sensors and Instrumentation
Engineering, Quality Assurance,
Licensing, Supply Chain,
Manufacturing Consultants

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015 | ISO 45001:2018

Contact

Codrut CHERESTES | office@dositracker.com | +40722252506
www.dositracker.com





About

Established in 1996, **Egis Romania** is a leading engineering and consultancy firm providing comprehensive services for large and diverse projects across the country. With a long-term commitment to the Romanian market, Egis Romania has developed a high level of expertise and unique knowledge to support clients in a variety of sectors.



Capabilities

Engineering, Quality Assurance,
Licensing, Supply Chain,
Manufacturing Consultants



Standards

ISO 19 443:2018 | ISO 9001:2018;
ISO 14001:2015 | ISO 17 025: 2018
ISO 19443 Nuclear safety



Contact

Georgiana Baroncea | info.romania@egis-group.com
0040213122448
www.egis-group.com

About

Elcomex IEA SA was founded in 1990 and is based in Cernavoda, Romania. It offers design, execution, repair, and maintenance consulting services for power stations, low/medium/high voltage electrical lines, stations and substations, low current systems, processing and machine industry, communication network systems, electrical panels and supports, and electric power supply.

- Design, execution, repairs, maintenance, consultancy, servicing and expertise for electric networks of 0,4÷400kV;
- Transformer points and substations;
- Electric distribution installations and users for power and industrial objectives;
- Public lighting installations;
- Automations, telecommunications and low current; Electric, sanitary, ventilation and heating;
- installations related to construction;
- Boilers and pipe systems;
- Equipment and metallic constructions, pre-manufacturing of pipes and supports, hoisting installations;
- Design and production of electrical switchboards and accessories for electrical installations and automation;

Contact

ILIE MARIN | office@elcomex.ro | +40241238917 | www.elcomex.ro



About

Electroalfa International's journey began with the first forms of democracy in Romania in the early 1990s. Through trust, hard work, dedication, respect and permanent adaptation to the requirements of its partners, Electroalfa has become today a Romanian brand recognized on the national market and appreciated on foreign markets for its products and services in the fields of energy, industry, infrastructure and buildings.

Capabilities

Electrical Penetrations, Cabling, Connectors;

Electrical equipment, components, printed circuit boards

Standards

ISO 19 443:2018 ISO 9001:2018
ISO 14001:2015
27001, 45001, 3834-2;

Contact:

office@electroalfa.ro; www.electroalfa.ro



ELECTROALFA



About

EnergoNuclear has the CNCAN authorization number 18-025/ 2018 in Quality Management System for supplying nuclear services. Is a Stack Company established in March 2009 and registered per Romanian legislation based on Government Decision 1565 / 2008.

EnergoNuclear is the Project Company in charge of the Construction, Commissioning and Operation of the two Units x 720 MW CANDU 6 (Unit 3 & 4) on existing Cernavoda Site using CANDU (Canadian Deuterium and Uranium) technology and had SN Nuclearelectrica SA as main shareholder and GDF SUEZ, CEZ, RWE, Iberdrola, ENEL, ArcelorMittal as private shareholders. Since January 2014, SN Nuclearelectrica SA has been the sole shareholder.

Since was created, EnergoNuclear's activities have been focused on managing the technical and nuclear safety objectives and tasks for being implemented in the Pre-Project phase to obtain the Construction License.

Contact:

Alexandru Havris | ahavris@nuclearelectrica.ro



About

EnergoTech is a privately owned Romanian company, established in 2002, which has built a well-reputed name in the Romanian energy sector over the years. The company's headquarter is in Bucharest and they also have a branch in Cernavodă (providing services, especially for Cernavoda Nuclear Power Plant), a branch in Deva and subsidiaries in Băbeni (Vâlcea County), Craiova, Ruse (Bulgaria) and Chişinău.

- Consultancy/technical assistance;
- Design (engineering);
- Installation works, testing and commissioning;
- Supply of equipment and systems (turnkey projects);
- Maintenance and operation services.

Capabilities

Electrical Penetrations, Cabling, Connectors

Control System Procurement, Manufacturing

Standards

ISO 19443:2018

ISO 9001:2018

ISO 14001:2015 | VCA -P | ISO 450001

ENERGOTECH GRUP 



Contact

Silviu Stanciu

office@energotech.ro

0040217786871

www.energotech.ro

About

Erbasu Constructions is a general contractor in construction, whose constant positive evolution in the more than 32 years since its establishment, has made the company capable of tackling a wide range of construction works, regardless of their size and complexity, operating both in the private and state sector. The company was established in Bucharest as a family business in 1990, initially employing 20 people.

Capabilities

Transportation, Installation,
Assembly Services

Standards

ISO 19 443:2018
ISO 9001:2018
ISO 14 001:2015

Contact:

Rica Radu | rica.radu@erbasu.ro | +40758024284 www.erbasu.ro



About



ABOUT

Electroproiect SA is a highly experienced company, with over 50 years of expertise in installation design and technical consultancy for all installations necessary for any civil, critical or industrial infrastructure.

The company's services cover all stages of installation design, from prefeasibility studies to establishing all execution details and providing technical assistance.



27C Cernauti St, Bucharest, Romania
Phone: +40 31 41 38 001
Nicolae Ivan - CEO
Email: nicolae.ivan@uti.eu.com

COMPETENCIES

- Prefeasibility and feasibility studies
- Technical documentation
- Technical projects
- Design services for:
 - Sanitary installations
 - Electrical installations
 - HVAC installations
 - SCADA and building management systems
 - Lighting installations
 - Low currents installations
 - Fire protection and extinguishing installations
 - Water supply installations
 - Water sewage installations
- Design services for the modernization and rehabilitation of all installations

The company's team has solid competencies in AUTOCAD, 2D design, 3D design and prototyping, Geo-Exchange design, collaborative design through BIM (Building Information Modeling) and is always up to date regarding the latest innovations in the installation field.

AUTORIZAȚII

Electroproiect SA holds authorizations that confirm the observance of specific European and national norms and the implementation of a quality management, as well as authorizations issued by national authorities such as IGSU, ANRE etc. Also, Electroproiect SA is undergoing a comprehensive process to be authorized by CNCAN for projects in the field of construction and installations.



About

Framatome is an international leader in nuclear energy recognized for its innovative solutions and value added technologies for the global nuclear fleet. With worldwide expertise and a proven track record for reliability and performance, the company designs, services and installs components, fuel, and instrumentation and control systems for nuclear power plants. It's more than 14 000 employees work every day to help Framatome's customers supply ever cleaner, safer and more economical low-carbon energy.

+ 380 reactors served worldwide;
+ 60 years of international experience;

- Engineering & Design Authority;
- Projects and Components Manufacturing
- Instrumentation & Control (I&C);
- Fuel;
- Installed Base.

framatome****



Contact:

Teodor Minca | teodor.minca@framatome.com

About

General Turbo is a leading Romanian company specializing in the fabrication, repair, construction, and installation of rotodynamic equipment such as steam turbines, electric motors and generators, compressors, and pumps. With a strong focus on technological and design innovation, General Turbo has established itself as a trusted partner for clients in the energy and industrial sectors.

Capabilities

Mechanical Equipment

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015 | ISO 17025: 2018
ISO 19443 Nuclear safety;

Contact

Daniel PREDESCU | daniel.predescu@generalturbo.ro
+40213193987
www.generalturbo.ro



About



Gonzales Mecanica de Precizie produces single or small series machines, exclusively on order. They are used in various fields of activity, from the rubber industry to nuclear power plants. The activity is known throughout the world for quality, precision and flexibility.

Capabilities

Mechanical Equipment;
Engineering, Quality Assurance,
Licensing, Supply Chain,
Manufacturing

Standards

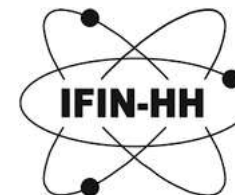
ISO 14001:2015 | ISO 19443:2018 ISO
9001:2018 | ISO 27001 | ISO 37001
ISO 45001 | ISO 5001 | ISO 56002



Contact:

LUCIAN MIHAI | Imihai@gonzales.ro | +4 0244362435
www.gonzales.ro

About



The **Horia Hulubei National Institute of R&D in Physics and Nuclear Engineering (IFIN-HH)** represents the most important research entity at the national level - in terms of personnel, assets, and scientific output - performing R&D in basic and applied physics. The institute addresses a comprehensive spectrum of research and development activities in fundamental and applied Nuclear Physics and in related areas, including:

- fundamental and applied research in nuclear and particle physics, astrophysics, life and environmental physics;
- radioisotopes research and applications in life sciences;
- technological irradiation;
- decommissioning of nuclear facilities;
- nuclear waste treatment;
- radioprotection;
- advanced communication systems a.o

Featuring a variety of nation-wide-scoped facilities, comprising Tandem Van de Graff accelerators (of 9, 3 and 1 MV), a Cyclotron, a Multipurpose Irradiation Facility Center, a Radioactive Waste Processing Plant (including the national LL and IL radioactive waste repository), the institute is an important part of the Romanian R&D infrastructure.



Contact:

Mitica Dragusin | mitica.dragusin@ifin.nipne.ro

About

IMSAT Groupe SNEF has been providing design, integration and maintenance services since 1962, and is a well-known player in the fields of energy, industry, infrastructure for buildings infrastructure and transport infrastructure. IMSAT's reference in nuclear:

- NuclearelectricaUnit 1 – Cernavoda (Romania) Nuclear Power Plant;
- NuclearelectricaUnit 2 – Cernavoda(Romania) Nuclear Power Plant;
- EDF -EPR Flamanville 3 reactor - Flamanville, France;
- ORANO (ex AREVA) Nuclear Plant Fuel – Pierrelatte, France;
- EDF –CNPE Blayais-Braud-et-Saint-Louis, France.

Capabilities

Electrical Penetrations, Cabling,
Connectors;

Control System Procurement,
Manufacturing, Testing,
Inspection;

Electrical equipment

Standards

ISO 19 443:2018
ISO 9001:2018 ISO 14001:2015

Contact:

Bogdan MANOLE | imsat.group@imsat.ro | +4 0213166600
www.imsat.ro



About

With over 30 years of experience and expertise, **Industrial Montaj** is one of the most important companies in Romania in the field of construction, assembly, and maintenance of industrial installations. The company is specialized in:

- General Contracting and EPC;
- Preparation and execution of industrial maintenance activities;
- Piping prefabrication and erection-*Online platform managed by QR code for fabrication and site progress tracking;
- Lifting and erection of heavy equipment;
- Prefabrication and erection of steel structure and modular installations (skids).

Capabilities

Piping, Pipe Supports and Valves
Mechanical Equipment,
Transportation, Installation,
Assembly Services

Standards

ISO 19 443:2018
ISO 9001:2018

On our way to 30 years of activity, we have consolidated our know-how and professionalism, the success of our clients becoming our success!

I am # We are IM # We are a team dedicated to your success



Contact

Guillaume LEURENT
contact@industrial-montaj.ro
+40244515774
www.industrial-montaj.ro



About



The National Research and Development Institute for Cryogenic and Isotopic Technologies – ICSI Rm. Valcea is a scientific research and technological development unit under the coordination of the Ministry of Education and Research. The mission of the National Research and Development Institute for Cryogenic and Isotopic Technologies – ICSI is to grow as an international research unit by providing new scientific knowledge in its specific field of activity, having the following priorities: excellence in scientific research, excellence in the transfer of technology and products to economy and orientation of activities towards the demands of today's society.

Among the main components of ICSI's mission, the following can be mentioned:

- supporting the nuclear energy through Research-Development and Innovation activities;
- development and implementation of hydrogen-based technologies and sources of renewable energies;
- study of topics related to environmental protection and food security

The vision of ICSI is to become an international R&D center and a regional leader known for the development and promotion of clean and efficient technologies in the use of isotopes for (i) achieving the objectives of the country's new energy strategy and (ii) improving the quality of environment, life and food security.

Contact:

Liviu Stefan | Liviu.stefan@icsi.ro



About

Kinectrics Inc. is an established life cycle management service provider for the electricity industry using experienced groups of experts with more than 110 years activity in the nuclear sector. The company can provide expertise in engineering, testing, inspection, and certification, backed by our independent laboratory Vrayl canid testing facilities and a diverse fleet of field inspection equipment.

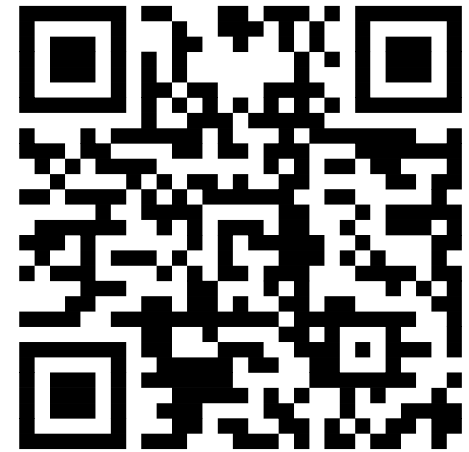
Through a program of growth initially based in Canada and acquisitions, Kinectrics now has over 1,100 engineers and technical experts operating in 20 facilities in 7 countries, including the United States, South Korea, India, Germany, the United Kingdom, and Romania.

Among the main components of ICSI's mission, the following can be mentioned:

- supporting the nuclear energy through Research-Development and Innovation activities;
- development and implementation of hydrogen-based technologies and sources of renewable energies;
- study of topics related to environmental protection and food security.

Contact

Bogdan MANOLE | imsat.group@imsat.ro | +40213166600
www.imsat.ro



About

Ludan Engineering is a member company of Ludan Group. Acting under the slogan "Global experience, local approach, Ludan Engineering has the privilege to bring regionally, in a natural way, innovative solutions and international collaborations, adapted to the specific market.

Capabilities

Transportation, Installation,
Assembly Services

Standards

ISO 19 443:2018 | ISO 9001:2018 ISO
14001:2015 | ISO 45001:2018



Contact

Mariana BRABETE | mariana.brabete@ludan.ro | 40746238104
www.ludan.ro



About

Last Energy brings global expertise from across the energy landscape to accelerate the development of clean, baseload power. The company uses a customer-driven approach, focusing on first principles to bring nuclear energy to scale. Their innovation is simple: leverage only proven nuclear technology, create a replicable, manufacturable power plant, and size for private capital.



Navigating Nuclear: Microreactors, SMRs, and Traditional Plants

About

Marsh is the world's leading insurance broker and risk adviser. With over 35,000 colleagues operating in more than 130 countries, Marsh serves commercial and individual clients with data-driven risk solutions and advisory services. Marsh is a business of Marsh & McLennan Companies (NYSE: MMC), the leading global professional services firm in the areas of risk, strategy and people.

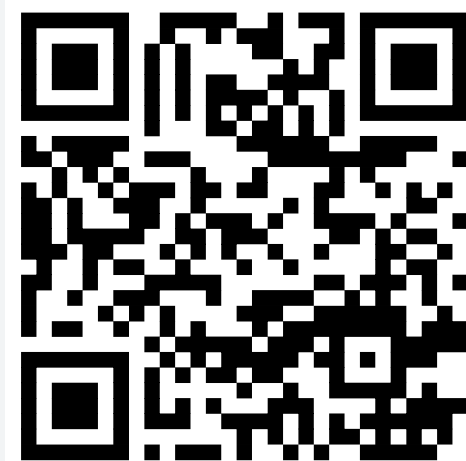
With annual revenue approaching US\$17 billion and 76,000 colleagues worldwide, MMC helps clients navigate an increasingly dynamic and complex environment through four market-leading businesses: Marsh, Guy Carpenter, Mercer, and Oliver Wyman.

Contact:

Cristian Fugaciu, CEO, Romania, Head of Central Region, CSEE | Cristian.Fugaciu@marsh.com

Laurențiu Iakab, Deputy Manager, Marsh Romania | Laurentiu.Iakab@marsh.com

Radu Mustață, Sales Director, Marsh Romania | Radu.Mustață@marsh.com



About

For over 30 years, **MATE-FIN** has been developing complex projects for the nuclear industry in Romania, supplying equipment for the detection of ionizing radiation and providing all the associated services and technical support.

Capabilities

Sensors and instrumentation

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015

Contact:

Ioan Vranceanu Jr. | matefin@matefin.com | +40213134965
www.matefin.com

MATE-FIN



About

S.C. NIMB CONSMETAL S.R.L. is the former TIMB (Trust of Installation and Mount- ing Bucharest). This means that NIMB Consmetal has an unrivaled expertise of more than 40 years as a major player on the Romanian civil and industrial construction market. In 1999, NIMB S.A. Cernavoda was taken over by the German company Rheinhold & Mahla. In 2006 Bilfinger Berger bought R&M so, our company name changed to S.C. BIS NIMB S.A. cernavoda.

Capabilities

Piping, Pipe Supports and Valves;
Mechanical Equipment;
Transportation, Installation,
Assembly Services

Standards

ISO 19 443:2018 | ISO 9001:2018

Contact

ZAHARIA CONSTANTIN FLORIN | office@nimbconsmetal.ro | +40241238488
www.nimbconsmetal.ro



About

Societatea **Nationala Nuclearelectrica S.A. ("SNN")** is the sole producer of nuclear power and nuclear fuel using CANDU 6 type technology in Romania, established in 1998.

The company has its headquarters in Bucharest and it owns two subsidiaries:

- Cernavoda Nuclear Power Plant operates Units 1 and 2 and produces electricity and thermal power. The two units have an installed capacity of 700 MWe each and use natural uranium as fuel and heavy water as moderator and cooling agent, which are both produced in Romania.
- Pitesti Nuclear Fuel Plant is the qualified producer of CANDU 6 type nuclear fuel which covers entirely the supply of Cernavoda NPP Units 1 and 2.

The company is focusing its efforts on maintaining its high operational and nuclear safety indicators as part of the progressive strategy for growth and investment portfolio diversification, attracting and maintaining a highly skilled labour force, ensuring the safety of its nuclear installations, and achieving its complex investment projects: the refurbishment of Cernavoda NPP Unit 1, nuclear new build.



NUCLEARELECTRICA



About

The Autonomous Organisation for Nuclear Energy Technologies (RATEN) coordinates the research activity in the field of nuclear energy, ensures the maintenance and development of scientific and technological support for the National Nuclear Energy Program.

Capabilities

R&D

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14 001:2015



Contact

UTA OCTAVIAN | office@raten.ro | +40248207030
www.raten.ro

About

Reinvent Energy is a dynamic, privately owned company that offers electrical, sanitary and HVAC systems.

Capabilities

Electrical Penetrations, Cabling, Connectors; Transportation, Installation, Assembly Services

Standards

ISO 19 443:2018 | ISO 9001:2018 | ISO 14001:2015 | ISO 45001



Contact

Marius Florin Gheorghiu | office@reinventenergy.ro | +40314334727
www.reinventenergy.ro

About

One-Stop Shop

Quality solutions

Professional and trustworthy company

Equipment & people

From design to implementation - complete project delivery in house & on-site

Guaranteed technical assistance

We deliver high quality engineering to exceed our clients highest expectations.

Pumping perfumes skid
area: cleaning products industry



Pumping perfumes skid
area: cleaning products industry



Spool pipe
area: pharma industry



Spool pipe
area: HAVAC equipments



Spool work

Pumping skid
316L / stainless steel
area: geothermal water



Spool pipe
stainless steel, dn 80 - dn 500
area: pharma industry



Kerosene equipment
area: military base



Kerosene equipment
area: military base



ROM WELD

I N D U S T R I E S



romweld.ro

laurentiu.dogeanu@romweld.ro

+40726843541



About

ROSEAL was the first manufacturer of spare parts in the field of seals in Romania to register its quality system in accordance with the ISO 9001 standard. In recent years ROSEAL has grown enormously, expanding its manufacturing and operating facilities worldwide, and now has seven technical and commercial offices opened abroad, particularly responsive to the requests of our customers.



Capabilities

Mechanical Equipment



Standards

ISO 19 443:2018 | ISO 9001:2018;



Contact

Borbath Tunde office@roseal.eu | +4 0744629280
www.roseal.eu

About

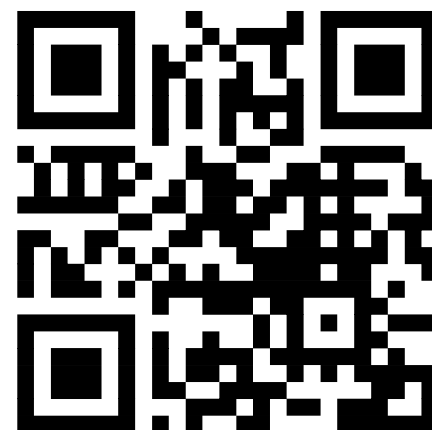
The **Seimaf Groupe** supports its industrial clients (Naval, Nuclear, Energy, Thermal Power, Automotive, Aerospace, Agri-food, Steel, etc.) with their productivity improvement processes and has been an essential figure throughout their projects, from processes to details and from preliminary outlines to installation, since 1994.

Capabilities

Transportation, Installation,
Assembly Services

Standards

ISO 19443:2018 | ISO 9001:2018 | ISO
14001:2015 | SR EN 45001:2018



Contact

Laura POPESCU | laura.popescu@seimaf.ro | +40771230435
www.seimaf.com



About

TIAB are Integrators of systems and technical solutions in electrical, HVAC, plumbing and automation for industry, infrastructure and tertiary. For over 70 years, we have been reliable partners for our customers and we implement projects using the most advanced standards and technologies.

Capabilities

Piping, Pipe Supports and Valves:
Mechanical Equipment:
Transportation, Installation,
Assembly Services; Testing &
Inspection Services.

Standards

ISO 19 443:2018 | ISO 9001:2018
ISO 14001:2015

Contact

Corneliu Samoila | corneliu.samoila@tiab.ro | +40213021245
www.tiab.ro



About

Titan Echipamente Nucleare was established in 1982, after the Romanian Government, through National Nuclear Energy Program decided to build in Cernavoda the Nuclear Power Plant type CANDU.

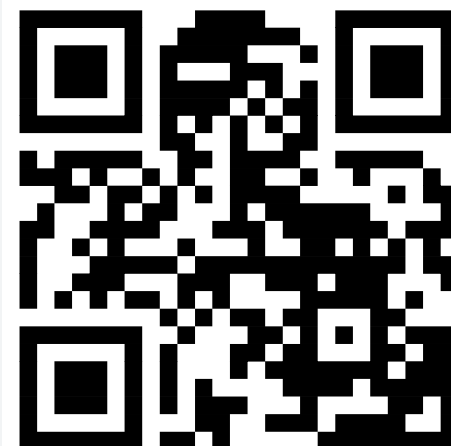
It was established by and received Canadian technology to manufacture some complex equipment for the nuclear energy field under the license of Atomic Energy Canada Ltd.

Capabilities

Pressure Vessels; Mechanical Equipment; Nuclear Fuel Cycle Capabilities

Standards

ISO 9001:2015
ISO 19443:2018 pending



Contact

Raducu Oprescu - Deputy General Director | office@titan-ten.ro | +40212557076
www.titan-ten.ro



About



TOTALMONTAJ

The main activity of the **TOTALMONTAJ** consists of the execution of construction and assembly works for pipelines, execution works, installation and repair of mechanical installations under pressure, metal structures, equipment for refineries in the field of petrochemicals, oil and gas, as well as part of "new" construction projects of some factories.



Capabilities

Mechanical Equipment
Transportation, Installation,
Assembly Services



Standards

ISO 19443:2018 | ISO 9001:2018
ISO 14001:2015 | ISO 45001



Contact:

Catricica Diana | diana.catricica@totalmontaj.ro | +4 0722249209
www.totalmontaj.ro

www.romatom.org.ro

About

ABOUT

Trident Servicii și Mentenanță is a company with Romanian capital, founded in 2004, which develops and integrates state-of-the-art solutions for critical infrastructures (road transport, airports, Border Police), while providing maintenance and service for complex security systems, as well as their associated security and intervention services, IT and communications services, all at the highest quality standards.

The company has the expertise, certifications and security clearances needed to carry out complex projects, including BOT, which generate very important benefits for the clients.

COMPETENCIES

General competencies

- Integrated physical security solutions
- IT&C solutions
- Fire detection and extinguishing solutions

Competencies for the nuclear field

- Risk analysis, design, and installation of physical security systems
- Integration of physical security systems
- Security dispatch
- Maintenance and service for complex security systems and their associated security and intervention services
- Design and installation of IT&C infrastructures
- IT solutions development
- IT consulting and maintenance
- Web hosting
- Helpdesk services
- Design and installation of fire alarm and extinguishing systems

AUTHORIZATIONS AND CERTIFICATIONS

CNCAN - Authorization for Design activities (pending), Authorization for Nuclear Services activities (pending), Authorization for Construction-Assembly activities, **IGPR** - Operating license, Certificate, **PECB** - ISO 37001: 2016 Certificate (implementation of the International Anti-Bribery Management System), **Ministry of National Defense** - National Coding Bureau - NCAGE Certificate (NATO Code), **ANCOM** - Frequency Assignment Authorization, Certificate of provider of electronic communications networks or services, License to use radio frequencies, **ANPM** - Registration in the EEE (II) Marketing Register, **ANRE** - Certificate type A2 and type B, IGSU - Authorization for installation & maintenance of fire alarms, Fire alarming design authorization, **General Inspectorate of the Romanian Border Police - Coast Guard** - Work permit



Address: Port Premises Office, Gate 2, Building A, Floor 1, Constanta

Call Center: +40 241 60 11 52, **Fax:** + 40 241 60 15 07, **Web:** www.tridentsm.ro

Contact person: Nicolae Benera - Sales Director, **email:** nicolae.benera@tridentsm.ro

About



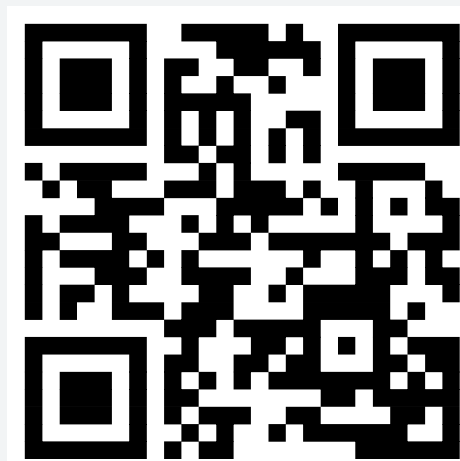
UNIFY Co. Ltd. was established in 1992, developing year after year and executing special applications and protections both for the Cernavodă Nuclear Power Plant and for various customers at home and abroad.

UNIFY Co. Ltd. has certified and implemented the Integrated Management System: ISO 9001; ISO 14001; ISO OHSAS 18001, certified by SRAC / IQNet and holds the following authorizations and certifications

- Integrated Management System: ISO 9001, ISO 14001, ISO OHSAS 18001 certified by SRAC / IQNet;
- UNIFY Co. Ltd was the first Romanian company certified ISO 9001 for special works in constructions and the first certified for fire protections of metal structures.
- Quality Management System for Nuclear Activities certified by the National Commission for the Control of Nuclear Activities;
- Acceptance Certificate for Performing Activities in Controlled Area of Nuclear Power Plant for all authorized activities;
- License certificate -Grade II for Laboratory, certified by the State Inspectorate for Constructions;
- Approvals for fire protection certified by the Fire Department, Studies, Experiments and Specialization Section;

Contact:

George PARIS | george.paris@unify.ro | +4 0722343985
www.unify.ro



About



Address: 224 Calea Bucureștilor, Division Building, Otopeni, Ilfov County
Phone: 031.1011.884, Web: www.utifm.ro
Contact person: Lucian Miu - Sales Director, Email: lucian.miu@uti.eu.com

ABOUT

UTI FACILITY MANAGEMENT is a company with Romanian capital, which provides a complex range of services and state-of-the-art technologies: facility management, integrated physical security systems, computerized process management, call center, operational dispatch, client web monitoring, fleet security and monitoring, disinfection equipment and services.

The company provides fast and professional services in all the regions of Romania, by means of its mobile teams. The company's portfolio includes projects developed for various industries: critical infrastructures, financial institutions, industrial and commercial spaces, government institutions, public institutions, sports arenas, hospitals, educational institutions, gas stations, etc.

COMPETENCIES

General competencies

- Facility Management
- Solutions and services for airports
- Automation

Competencies pertaining to the nuclear field

- Facility Management
- Design and installation of physical security systems
- Integration of physical security systems
- Supply and commissioning of X-ray detection systems
- Design and installation of fire detection and extinguishing systems
- Design and installation of sound and addressing systems
- Operational dispatch

AUTHORIZATIONS AND CERTIFICATIONS

CNCAN - Authorization for carrying out activities in the nuclear field - supply of X-ray installations and detection systems: X HI-SCAN 6046si, HI-SCAN 100100V-2is, HI-SCAN 6040CTIX, HI-SCAN 10080XCT, Authorization for carrying out activities in nuclear field - supply of luggage control installations type CTX5800, Authorization for carrying out activities in the nuclear field - import of X-ray installation type CTX5800, AACR - Certificate of authorization, **IGSU** - Authorization for carrying out the activities of fire alarming systems and installations, Authorization for carrying out the design of ventilation systems and installations for smoke and hot gases evacuation, **ANRE** - Execution of transformer stations, power stations and works with power plants at any standardized rated voltages, **INSEMEX-GANEX** - Performing specific activities in potentially explosive environments

CLIENT PORTFOLIO

Airports: Henri Coanda International Airport, Bucharest, Aurel Vlaicu International Airport, Bucharest, Cluj-Napoca International Airport, Oradea International Airport, Iasi International Airport, Brasov-Ghimbav International Airport, Satu-Mare International Airport, Bacau International Airport, Timisoara International Airport, Varna Airport (Bulgaria)
Government institutions and public administrations: Embassy of Canada, Romanian Civil Aviation Authority, European Commission, Chamber of Commerce and Industry, Romanian Olympic and Sports Committee, Ministry of Finance, Brasov Municipality, Sibiu Local Police
Financial institutions and network organizations: Enel, Engie, Apa Nova, BRD, Intesa SanPaolo Bank, Generali, Raiffeisen Bank, Unicredit, Baum, Imo Property Investments Bucharest
Commercial spaces: Armonia Center Arad, Artima, Auchan, Aurora Shopping Mall, Brico Store, Carrefour, Felicia Shopping Center, Mega Image, Metro, Kaufland, Nepi Ten Development Solutions, Penny
Industrial sites: ArcelorMittal, Dacia Renault, Draxlmaier, RoPharma, Vanderlande, Zentiva





About

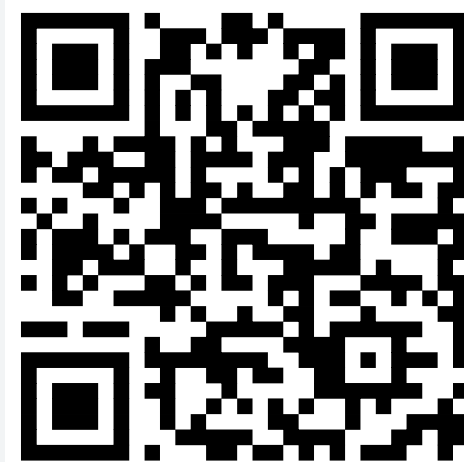


UZINSIDER Group is a private company with 100% Romanian capital, whose activity is the industrial area. The group is specialized in manufacturing of heavy complex equipment for various industrial domains. We can provide installation and commissioning services on site for the manufactured equipment. In our production facilities, we can manufacture unique equipment based on the technical documentation made available by our partners.

The following companies are part of the Uzinsider group:

- UZINSIDER S.A., a holding company that ensures the management and group policies;
- UZINSIDER TECHNO S.A., a trading company specialized in international trades;
- UZINSIDER GENERAL CONTRACTOR, a company operating as general contractor for turn- key projects;
- COMELF S.A., workshop in Bistrita
- PROMEX S.A., workshop in Braila
- 24 IANUARIE S.A., workshop in 24 January

These companies **are strategically located** and have direct access to the existing and future highways. The production units are connected to the railways, Danube River and the Black Sea.



About



Headquartered in Bucharest and recognised worldwide as an experienced manufacturer with consolidated know-how, Walter Tosto WTB is a leading supplier of critical and long lead process equipment. Together with the Italian companies Walter Tosto S.p.A. and Belleli Energy CPE Srl, Walter Tosto WTB is part of the Tosto Group, the largest manufacturing network of pressure equipment in Europe.

With unique manufacturing facilities and capabilities, the company's extensive track-record ranges from the supply of items such as reactor vessels, steam generators and heat exchangers for nuclear power plants to the construction of highly innovative components for research facilities around the world. The state-of-the-art workshops located within the IMGB Industrial complex in Bucharest and on the Danube river in Oltenița enable Walter Tosto WTB to manufacture complex equipment without limits of weight and size. The existing skill set has recently been further broadened by the acquisition of the historical brand GRIRO SA, a company with over 120 years of experience in process equipment manufacturing and expertise in nuclear applications.

Walter Tosto WTB, formerly Fecne Nuclear Components SA, is a specialised supplier to the worldwide nuclear industry. The fully-refurbished workshop in Bucharest historically represented an important part of the Romanian Civil Nuclear Program. In addition to contributing to the nuclear programs in Canada and Russia, this very workshop manufactured the majority of the critical items for the nuclear island of the Cernavodă 1 and 2 nuclear power plant units in Romania and, today, the same workshop participates in the world's largest fusion experiment by manufacturing components for the vacuum vessel sectors of the international ITER project.

Driven by a commitment to produce safe, reliable, high-quality equipment on a global scale, Walter Tosto WTB is ready to meet the new nuclear demand of the 21st century as manufacturer of Steam Generators, Reactor Pressure Vessels (RPV), Pressurizers, Heat Exchangers, Taylor Made Penetrations, Taylor Made Safety Devices, Containment Vessels, HP & LP Feed Water Heaters, Moisture Separator Reheaters, Condensers, Service Tanks & Vessels, Fuel Transportation Casks and Decommissioning Equipment.

Sos. Berceni nr. 104
Parter, Camera nr. 1
Sector 4, București 041919 - Romania
E-mail: lucian.rusu@wtb.ro
Website: <http://www.wtb.ro>



Contact

Lucian RUSU
lucian.rusu@wtb.ro
www.wtb.ro



About



NuScale SMR is the first small modular reactor design approved by the U.S. Nuclear Regulatory Commission (NRC), since August of 2020.

The implementation in Romania will be compliant with the Romanian and European legislation, in preparation for both localization of scope in the country, but also undertaking all proceedings to develop into regional hub.

Transforming Energy in Romania

- 462MWe installed capacity, consisting of 6 x 77MWe NuScale Power Modules (NPMs)
- Option to use solar capacities, development by E-INFRA, to prove the renewable-nuclear complementarity

Social Impact

- 200 permanent jobs
- 1500 jobs during construction
- 2300 jobs in manufacturing
- 4 mil. tons of CO2 avoided every year

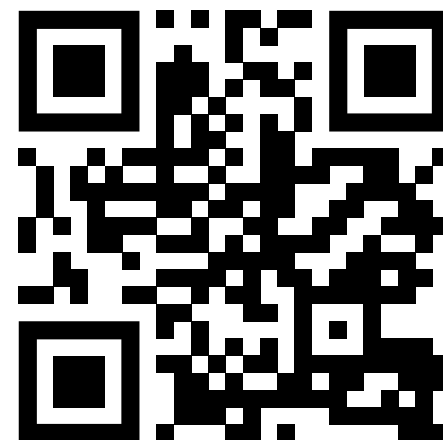


About

ENERGOMONTAJ S.A. performs erection, repair, maintenance or rehabilitation activities and also special corrosion protection works for mechanical equipment and pipe or duct lines necessary for producing electric and thermal power and also for other processing industries.

Using the qualification and technologies available within the company and supported by partners experience, Energomontaj SA is able to supply full services. Energomontaj is the major performer of erection activities delivered for “turn key” to our clients within the field of electrical and thermal power supply. We also develop a treat number of activities for the petroleum and natural gas processiong and transportation, as well as for the drinking water treatment. During the last years we became specialized in activities related to cement industry.

The export activities developed by ENERGOMONTAJ S.A. include both the export of mechanical equipment and the export of services.



Contact

saem@saem.ro | 103-105 Dorobanti Av, 1st District, Bucharest, Romania



About

We are Siemens Energy – a global leader in energy technology

Our global team of 100,000 pioneers is united by a shared passion to tackle the greatest challenge our generation faces: the energy transition. Located in 90 countries, Siemens Energy operates across the whole energy landscape. From conventional to renewable power, from grid technology to storage to electrifying complex industrial processes. Our mission is to support companies and countries with what they need to reduce greenhouse gas emissions and make energy reliable, affordable, and more sustainable. Let's energize society.

Siemens Energy in Romania: The Competence Hub Europe in Bucharest, established by Siemens Energy, stands as a pivotal center for innovation, technical expertise, and strategic development. Located in Romania's vibrant capital, this hub serves as a cornerstone of Siemens Energy's commitment to driving forward the energy transition and fostering sustainable technological advancements across Europe.

The Bucharest Competence Hub focuses on several core areas:

- Research and Development
- Technical Training
- Project Management
- Collaboration

SIEMENS
energy





About

Based in Aiud (Romania), the top priority facing the Industeam East Europe workshop is meeting the demand for manufacturing the mechanical and piping components used during the production line assembly process, which Industeam provides as part of its Engineering and New Works activities in such fields as steel, aviation, railways, energy transition, nuclear and OEM tyre production.

Industeam East Europe is now the Industeam Group's industrial production arm for mechanical components and piping. This development heralds a new milestone in the Group's strategy of bringing its production assets in-house. This move effectively means that the Group is insourcing the entire production chain for its projects, including studies, fabrication, assembly and commissioning in such fields as mechanical engineering, electrical engineering, nuclear, automated systems and piping. The aim behind this operation is also to enable the Group to offer competitive prices and flexibility for its projects in a bid to maintain the Group's appeal, especially for its international projects.

INDUSTEAM
E A S T E U R O P E



Contact

Romania, Aiud, str. Vulcan, no. 2-10, 515200 | tel : + 40 259 422 221 | www.industeam.net



About

Comprehensive Solutions in Nuclear and Radiological Fields

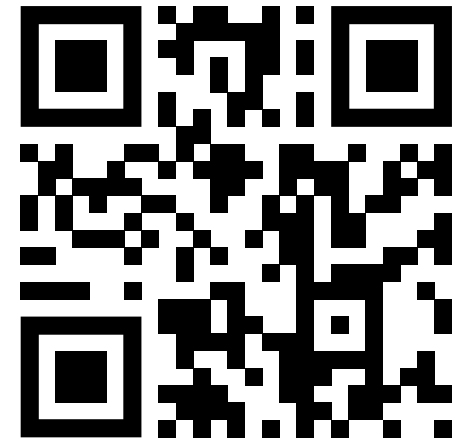
Engineering, Consulting, Servicing, Producing and Calibration Expertise

K2 is a privately owned company established in 2015 by a team of engineers with extensive experience in nuclear and industrial engineering.

The company's expertise spans main domains as Industrial, Transport, and Medical sectors.

K2 specializes in serving industries such as Energy, Steel, Cement, Wood, Oil & Gas, and Aluminium, Metrological/Calibration nuclear domain offering tailored solutions and innovation.

The K2 team is composed of highly motivated and skilled professionals, including electronic engineers and nuclear physicists, dedicated to delivering exceptional results.



Contact

+40 731 825 111 | office@k2nuclear.ro | 6 Splaiul Unirii, 5th Floor, 4th District Bucharest, Romania

About

PIPESUPPORT CONSULT was founded in January 2006 in Bucharest, Romania, having a wide range of capabilities and experience in the following fields of activity:

- Energy & Power Plants
- Nuclear Power Plants
- Oil & Gas Refineries
- Industrial & Civil Structures

For over 18 years, not only in Romania, but also in Europe, PIPESUPPORT CONSULT acquired a good reputation due to the recognized quality of its specialists and achievements through continuous improvement of its performances regarding the quality of services we provide.

PIPESUPPORT CONSULT provides high quality engineering services and technical assistance and consultancy and assures that our services are in compliance with Clients' requests, also aiming to satisfy the quality requirements.



PIPESUPPORT
CONSULT



Contact

+4021 3211354 | office@pipesupport.ro | 14 Arhitect Alexandru Săvulescu street, S2, 021982, Bucharest, Romania



About



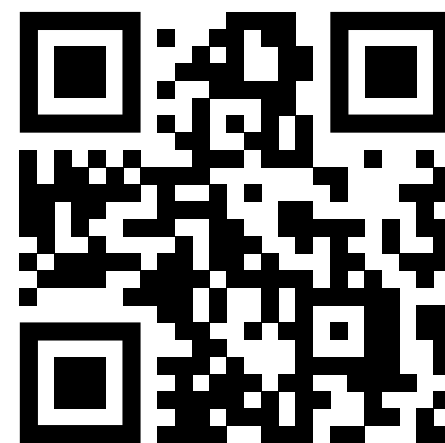
VASTRUM TRANSCOM SRL has been operating since 1995 as a reliable and steady supplier of metallurgical products for chemical, petrochemical, nuclear plant, energetic and naval industry.

Over the years we accustomed to work with different types of materials: carbon, alloy, stainless steel and special alloys.

We offer a wide range of high quality products -pipes, plates, profiles, fittings, flanges, fasteners and valves, with short delivery time at competitive prices.

High quality of products has been and continues to be a priority for Vastrum.

VASTRUM is selected as a reliable business partner by well known companies due to its Quality System certified by ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 & SR EN ISO/CEI 17025:2018, which guarantees its products in full compliance with the criteria of Quality Management System.



Contact

office@vastrum.ro | 331 A Marasesti street, 100238, Ploiesti (PH), Romania