





MUNICH, NEUE MESSE MÜNCHEN 07/14 04 2025

MEET THE COMPANIES FROM PUGLIA, ITALY

BAUMA - MUNICH HALLE 5 • STAND 213









PUGLIA: THE REGION FOR SMART BUSINESSES

Puglia is an emerging region in the southeast of Italy, steeped in history but as innovative as the Silicon Valley, where the endless beauty of the sea and rural landscapes have turned it into a top tourist destination and where the high quality of life represents an asset for local businesses. It is an authentic and modern, forward-looking region, which offers many advantages to potential investors and represents the ideal location for smart companies looking to strengthen their presence in Europe, at the heart of the Mediterranean.

The region has been able to build a strong reputation in the international panorama as a hub for innovation thanks to the ongoing activities of the far-reaching R&I ecosystem which brings together more than 415 private and public entities, including local universities, business and technology clusters, laboratory networks and start-ups.

Recognised as one of the most dynamic regions in the south of Italy, with over 383,000 active businesses registered in 2023 (Source: InfoCamere – MovImprese) and an ever-increasing international standing, the region's attractiveness as a business location has become more and more tangible over recent years, boosted by regional incentives for business investment projects, aimed at supporting innovative start-ups and SMEs, as well as MNEs, looking to expand operations in Europe. The Apulia regional government stands out for its commitment to investment in research and innovation, and is focused mainly on smart technologies and providing a significant boost both to hitech and traditional sectors, encouraging investments in sustainable manufacturing and building, as well as energy efficient buildings and technologies across local industries.



PUGLIA: EXCELLENCE IN SUSTAINABLE MECHANICAL AND MECHATRONIC SOLUTIONS FOR GLOBAL CONSTRUCTION A LEADER IN ADVANCED MANUFACTURING AND A STRATEGIC PARTNER FOR THE GERMAN MARKET

Excellence in Mechanical and Mechatronic Innovation

Puglia is a key player in Italy's industrial sector, with a distinguished reputation for its **mechanical and mechatronic industries**. The region's companies specialize in **high-performance machinery**, **automation systems**, **and engineering solutions** that drive efficiency and sustainability in the global construction market.

Regional firms combine traditional expertise with cutting-edge technology, focusing on precision engineering, automation, and eco-friendly manufacturing processes. These innovations support the growing demand for high-quality, energy-efficient construction equipment used in infrastructure, urban development, and industrial projects worldwide.

A Thriving Export Market

Puglia's industrial manufacturing sector continues to expand, with exports of mechanical and mechatronic products reaching record levels. The sector recorded a **12.4% export growth in 2022**, demonstrating strong international appeal and competitiveness.

Key export markets for puglian industrial solutions include:

- Germany a major hub for construction machinery and automation technology
- United States a growing market for high-precision engineering solutions

- France and Spain key destinations for sustainable construction technologies
- Emerging markets in Africa and the Middle East, where infrastructure expansion drives demand for advanced mechanical systems.

The region's combination of innovation, sustainability and industrial expertise makes the regional machinery cluster the best strategic partner for global construction projects, ensuring high performance and reliability in demanding environments.

Strengthening Ties with the German Market

Germany's leadership in **construction**, **heavy machinery**, **and engineering** aligns perfectly with Puglia's mechanical and mechatronic expertise.

Regional solutions provide German industries with:

- Precision Engineering high-quality components and automation for industrial efficiency
- Sustainability energy-efficient and eco-friendly manufacturing practices
- · Innovative Design advanced mechatronic systems for nextgeneration construction equipment

Participation in **BAUMA 2025** allows Puglia to reinforce partnerships with German companies, positioning its mechanical and mechatronic sector as a key contributor to Europe's evolving construction landscape.

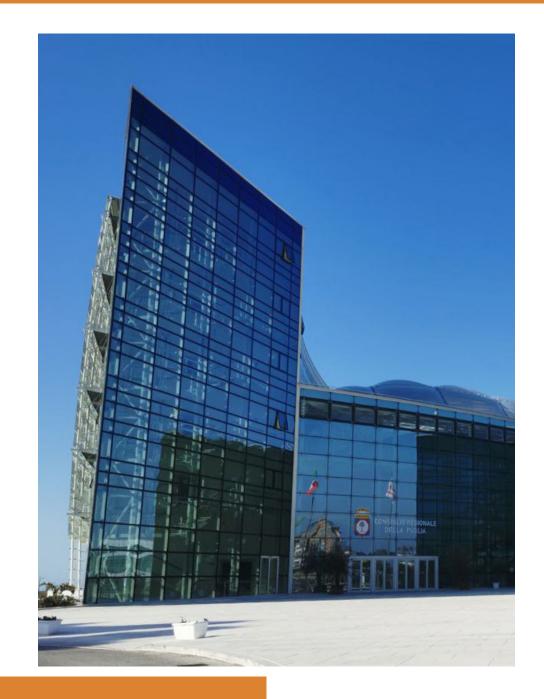
Puglia's Commitment to Innovation and Sustainability

The region actively supports its mechanical and mechatronic industries through policies and incentives aimed at reducing environmental impact, enhancing digitalization, and optimizing production efficiency. Puglia's industrial ecosystem is also deeply involved in smart manufacturing and automation, integrating robotics, Al-driven systems, and sustainable material processing into its production lines. These advancements ensure that Apulian firms remain at the forefront of green technology and industrial innovation.

Key Specializations in Puglia's Construction and Industrial Sectors

- Mechatronics & Automation Advanced machinery and robotic solutions for construction and industrial applications
- High-Precision Engineering Components and systems for durable, efficient infrastructure
- Structural Components High-performance materials for large-scale construction projects
- Eco-Friendly Manufacturing Sustainable production techniques for energy efficiency
- Wood and Home Systems Innovative solutions for construction and interior applications

With its expertise in mechanical and mechatronic engineering, a growing international presence, and a strong commitment to sustainability, Puglia is driving the future of industrial innovation - blending technological excellence, environmental responsibility, and global competitiveness to meet the needs of modern construction and infrastructure development.





BAUMA HALLE 5 • STAND 213

- APULIA ENGINEERING S.R.L.
- COLMAC
- CRUSHING TECH S.R.L.
- EURIMPIANTI
- IDROMECCANICA

APULIA ENGINEERING S.R.L.

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CONTACT PERSON

Antonio Santoro Sales manager

Antonio Santoro | Linkedin

COMPANY PROFILE

Apulia Engineering is a leading company in the field of outfitting for medium and heavy industrial vehicles, and has been operating on the Italian market since the late 50s. The headquarters are located in Bari and cover an area of 20,000 square meters; 6,500 are covered and include 5 different production areas. Through highly computerized structural analysis procedures, we design and manufacture innovative, safe, reliable and easy-to-use equipment. Our work is oriented to satisfy every customer request in compliance with the rules and regulations in force (Machinery Directive, CUNA, MCTC). Thanks to ISO 9001-2000 certification, our company has an automated ABB welding robot, distributed over an

area of 16 meters in length, with 2 equipped workstations and a high-definition plasma cutting device, capable of cutting up to 30 mm.

Main products and services offered

we develop several type of transformations including many market segments, such as: ecology, construction, transportation, industrial vehicle dealerships, public bodies .We are particularly skilled in the building of fixed and dump bodies for any kind of vehicle; hydraulic cranes assembly, loaders and hook-loaders, building of shelters and movable shells. As for the oil hydraulics, Apulia Engineering uses OMFB, SUNFAB, SAUER-DANFOSS products. We are is also exclusive

dealer in Apulia for Palfinger and Effer, working in the field of hydraulic cranes in building sector, and B.o.b.





Italev for cranes used in ecologic sector o provide every kind of spare parts for these brands.





PROFESSIONAL DUMPER FOR YOUR WORK

COLMAC

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Colmac Italia was born in 2019, from an idea of its founder Stefano Colizzi and today is the leading Italian company in the agricultural and construction machinery sector. The company produces machines entirely in Italy, using high quality components available on the national market.

Our range includes: mini-dumpers, tracked wheelbarrows, hammer breakers and mini skid steer loaders. Thanks to the attention to detail we differentiate ourselves in the market by offering our customers superior products, professional and competent pre- and after-sales service. Thanks to the success of our products on the market, we are constantly working with our suppliers to expand our offer and reduce production times, using

state-of-the-art machine tools and guaranteeing quality and precision. All this to achieve a single goal: satisfy the customer from every point of view, with the production of high quality agricultural machines with excellent performance in terms of speed, reliability over time, comfort and easy handling, in full compliance





CONTACT PERSON

Stefano Colizzi *CEO*

Stefano Colizzi | LinkedIn

with all safety regulations and respect for the environment.

A continuous search to always offer the best: in this way Colmac Italia has been able to stand out, compete and assert itself on the international market.



Main products and services offered

- · mini-dumpers;
- tracked wheelbarrows;
- hammer breakers;
- mini skid steer loaders;

OPPORTUNITIES FOR COLLABORATION

We offer the possibility of commercial partnerships with and without exclusivity throughout Europe in free areas.





CRUSHING TECH S.R.L.

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CONTACT PERSON

Pasquale Squicciarini

Director

Pasquale Squicciarini | LinkedIn

Mariella Squicciarini

Partner and foreign and finance manager

Mariella Squicciarini | LinkedIn

COMPANY PROFILE

Crushing Tech is specialized in manufacturing equipments for the reclaiming of soils. The company manufactures stones crusher, stump cutter, forestry mulcher and disk trenching up 500 HP tractor.

The mission of the company has always been to realize efficient, durable, reliable machines able to satisfy the demand of small and big national and foreign companies.

Main products and services offered

The company manufactures Stones crusher, disk trencher and stump cutter. The machines are produced exclusively in Italy and are exported all over the world.

The company also offers to its

customers the opportunity to realize the machines according on their own needs thanks to our professional team, ready to satisfy any kind of requests





OPPORTUNITIES FOR COLLABORATION Looking for dealers worldwide







EURIMPIANTI





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CONTACT PERSON

Fabio D'Oria C.E.O.

COMPANY PROFILE

EURIMPIANTI SRL designs, produces and installs Automatic Systems for the production of concrete.

The company has over 20 years of experience in the design and manufacturing of high performing machinery for mining, quarrying and construction, and in particular: block making machines, batching plants, splitting machines.

Moreover, EURimpianti is also specialized in the design construction of all types of concrete moulds, which are required by its customers for the final production of manufactured articles in cement.

Main products and services offered

Thanks to a continuous innovation and technological development, the company offers a wide range of efficient and high-quality machinery and finished products, including: Slab Making Machines, CLC Light Block Plants, Automatic Plants for Concrete Elements, Split Slab Machines,



Ageing Paving Stone Plants, Wet Casting Plants, Batching Plants. Concrete Mixers, Ready Mix Plants, Moulds for Slab Machines, Moulds for All concrete elements, Vibrating Systems, Cement Screw Conveyors, Bucket Elevators, Aggregates Belt Conveyors, Electric Boards for Industrial Automation, Spare Parts for All Slab Making Machines, Cement

Storage Panel Silos, Port Cement Terminals, Automatic Colour Dosing Systems etc.

OPPORTUNITIES FOR COLLABORATION

Proposed: Products. **Requested:** Commercial representation.





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CONTACT PERSON

Pasquale Marrone Managing director

Pasquale Marrone | Linkedin

COMPANY PROFILE

HYDRAULIKHAMMER

Idromeccanica Ramtec top quality demolition equipment

ABBRUCHGERAETE

The range of RT breakers is currently made up of 15 models in several versions, which have an operating weight from 80 to 3000 kg fitting miniexcavators, backhoe loaders and excavators from 0,7 to 50 tons.

RT breakers can also be supplied with special devices, which allow the breakers to be used for underwater works.

Moreover, silenced versions are also available.

Upon demand, automatic or hydraulic greasing devices can be equipped on our breakers.

RT breakers are based on a tested operating system making maintenance simple, low cost and cutting down time outs.

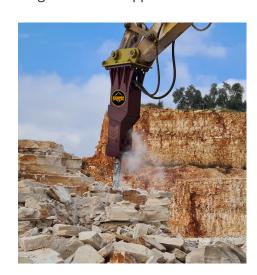
The range of hydraulic plate compactors/pile drivers is made up of three models from 170 to 900 kg for machines from 1 to 20 tons and are used to compact road slopes, to prepare a solid base for road paving and for many other similar aims.

Idromeccanica Ramtec S.r.l. manufactures the widest range of interchangeable spare parts for the most common breakers such as Atlas Copco, Furukawa, Krupp, Montabert, NPK, Rammer and many others.

Idromeccanica Ramtec grants immediate availability of spare parts and upon request express shipment can be effected in 24-72 hours.

Idromeccanica Ramtec can also

manufacture spare parts according to customer's drawings or samples. 2025 New product is a Dust fighter cannon, used to reduce dust emissions in mining and construction sites. Hydraulic shears, pulverizers, demolition grabs and hydraulic magnets can be supplied.



OPPORTUNITIES FOR COLLABORATION

We are offering dealership for free areas.







SECTION FOR TRADE, HANDICRAFT & INTERNATIONAL BUSINESS PROMOTION

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