



The Company

Origins

The history of this company dates back to remote times; it has been handed down from father to son and has had a slow but progressive evolution.. The "IACIERI" company originates from the SI.CO.ME. s.r.l.; this company was formed by Mr. Vincenzo lacieri and was born as an activity of engineering manufacturing, but it spread in 1974 with its registration in the "Chamber of Commerce" and it has exploited all the



opportunities offered in the best way, without submitting to progress.

Later, in the '90s, it had the great "turn" in a world that was changing through the automation and the use of materials.

The small company soon felt the need to change its name in order to show its various sectors that were becoming more and more modern in the field of engineering manufacturing, with the new ideas of mass production and the KNOW-HOW; it rediscovered itself as a business organization that gave importance to the development of human resources and, in May 1995 the IACIERI s.r.l. was built.

In 1997 an investment plan providing a new plant and new manufacturing was launched with the aim of improving the market shares through more professional and technological working. In 1998 a field of 100.000 square metre was bought and in 1999 the foundation stone of the first workshop was laid; about the year 2000 everything was ready to host new productions. Consequently many things have started to change, from the number of employees that is growing more and more, to the production that has gradually become more and more intense. The perfect planning of the production allows the respect of any delivery term, guaranteeing that the product is perfectly finished in the established time. All this has contributed, from year to year, to the full success and achievement of the IACERI Industrial Group not only in the National Market, but also, and above all in the International Market, achieving great acknowledgement in the Engineering sector.

The Company



Now



The Industrial Group "lacieri" was founded in 2003; it has in the various sectors of its company structure the presence of very experienced operators and has its interests in all the national territory as well as in the international one in the following sectors: metal structural work of every dimension for civil and industrial buildings, petrochemical plants, electric power plants, metal frameworks, aeolian towers, industrial boiler works, pipes, tanks, heat exchangers, pressure and atmospheric reactors, biological plants building, marine platforms building and maintenance.

The Industrial Group "lacieri" has got a multidisciplinary, technical-operative structure composed of highly qualified experts in single specializations, and it wants to stand out in the market thanks to the possibility of providing an "integrated solution" in specific sectors, with the ability of planning, carrying out and personalizing even complex plants, with a particular attention to the constant evolution of the National and European laws in the field, in such a way as to meet all the needs of the clients, either private or public. The integration of the projects carrying out and the buildings characterizes the method of work chosen by the "lacieri", method that follows the European regulations in the field of "quality". The effort of the Company Management aims at the continuous improvement of the technicians' competences; continuous training and information are basic elements of the way of operating; in fact all the structure constantly controls the service management, the timeliness of the interventions, the respect of the established times with a consequent limitation of the clients' expenses.





iacieri ...

Ithe Industrial Group IACIERI is composed of the union of companies, each specialized in a specific sector so that to guarantee the highest quality of our products.

Every company has got its own handbook for the Quality Control and it is registered in the Contractors and Suppliers Register of the Ministry of the Defence and in the National Register of Builders.

LELIZINCO s.r.l.

Industrial Assembly Society and Pressure Devices Service

EMILSTRUTTURE s.r.l.

Industrial Society for Metallic Structures Building

EDMF s.r.l.

Industrial Society for Assembly Building and Mechanic Service

::. GENIUS LOCI s.r.l.

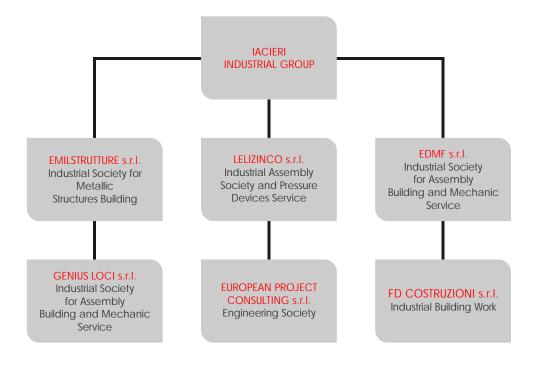
Industrial Society for Assembly Building and Mechanic Service

::. FD COSTRUZIONI s.r.l.

Industrial Building Work

EUROPEAN PROJECT CONSULTING s.r.l.

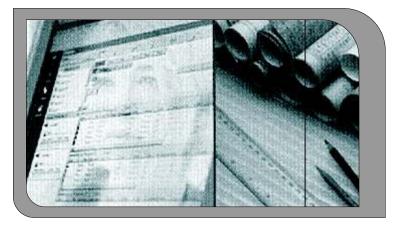
Engineering Society



Planning

Technical Office

Our Technical Department develops its projects according to the information given by the client, ensuring the work orders management.



The planning consists in the following main activities:

- **Estimates**
- ... Basic Engineering
- ... Detail Engineering
- ... Specific technics and procedures issue
- ... Projects management
- ... Orders management
- ... Supervision, testing and trying

Certification

The devices projected and built by our Society undergo some intermediate controls and final tests made by the most qualified National and International Societies and Registry Offices and the Project work is always ruled by the best known National and International Regulations such as: ASME, UNI EN ISO 90001, UNI EN ISO 14001



UNI EN ISO 9001



UNI EN ISO 14001



RINA OMECO



TÜVCERT



On the Move

The IACIERI's strategy is that of a leader company that evolves anticipating problems and innovations, taking active part in the projects and developing solutions and modern performances.

The metal-mechanical department deals with the building and assembling of industrial boiler works, carpentry and industrial pipes, carriageways, pressure equipment up to 40 mm. thick and 3.000 diameter, exchangers with ISPESL testing.

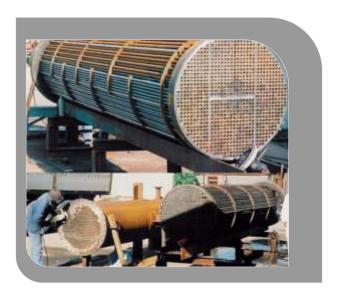
The Company has got its own Quality Control Handbook valid for the carrying out of Q.C. works. Periodically, professional refresher courses for internal employees and external people are taken.













Plant

- Bending press (Schiavi 320 t)
- Guillotine shears 30x20 mm
- Rolling machine (four-roller calendars 40 mm thick)
- Rolling machine (three-roller calendar 25 mm thick)
- Shape to arc
- Pantograph
- 5 Submerged arcs
- 2 belt-saws 800 and 250 mm
- Drill (to column)
- 15 welders MIG-MAG
- 40 static welders
- 8 bridge-cart from 3 to 19 t
- 2 crane tracks 30 t
- 2 trucks IVECO TECTOR
- 1 truck with basket
- 1 combined shovel
- 2 elevators 4 t
- 1 semi-automatic sand-blast cabin















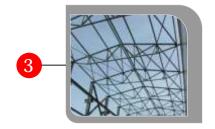


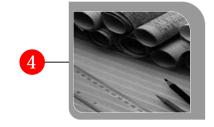
Range of products

- 01 Aeolic Towers
- 02 Pressure Devices
- 03 Hangars (Sheds)
- 04 Engineering activity
- 05 Chemical and Petrolchemical Plants
- 06 Energy Plants
- 07 Industrial building works





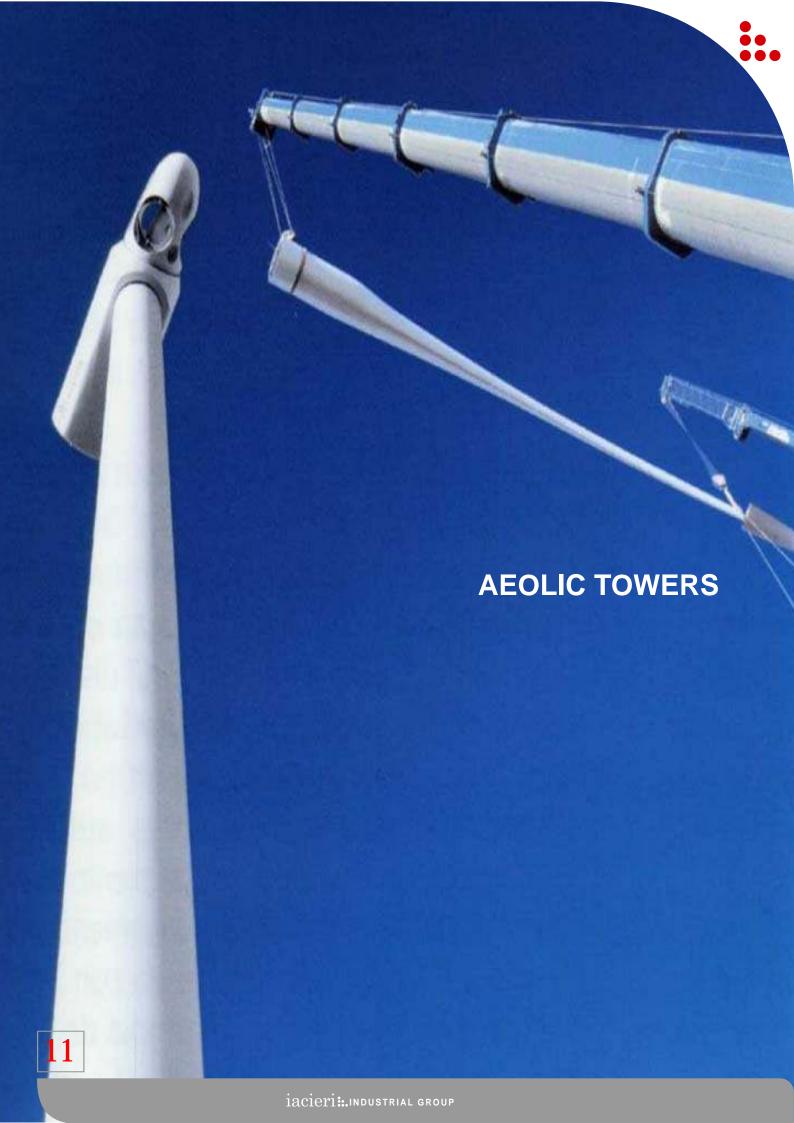








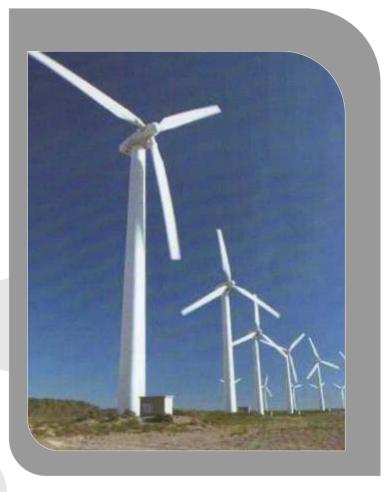




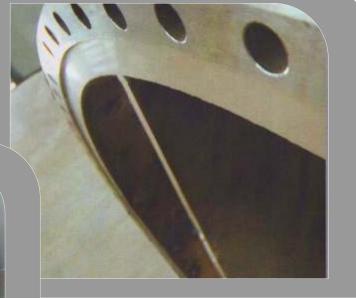


"lacieri" can satisfy all the needs in the field of aeolic generators.

Thanks to their experience they can provide production stations guaranteeing, from the designing to the installation, the highest reliability and technical assistance. Their technician are always available and helpful for any advice request.









01 Aeolic Towers

01 - 02 Painting

03 - 04 Storage









3



Installation













THE PRINCIPAL PRODUCTS INCLUDE THE HIGH TEMPERATURE AND PRESSURE EQUIPMENTS SUCH AS:

HEAT EXCHANGERS

These are built following the ISPESL, PED and ASME regulations and other possible details of the customer for a range of different process conditions, from the liquid, to the steam, to the high pressure.

Moreover, they can be supplied with bimetallic pipes or pipes made of copper, nickel, steel or their alloy and also with fixed or floating hot blast pipes.



TANKS

We can build tanks like evaporators, decanters, reactors generally containing liquids or pressure gases.

The plants are equipped with protection devices (safety valves, breaking disks) appropriately measured.





02 Pressure Equipments

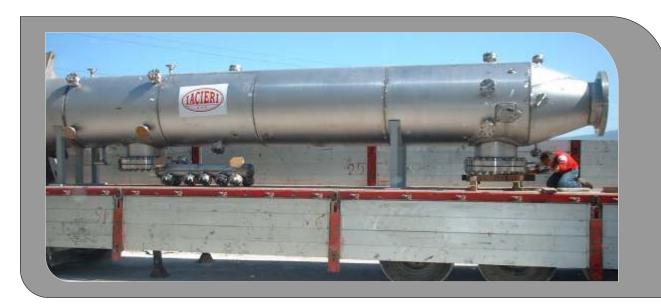














03 Hangars (Sheds)

The "lacieri" Group is highly qualified also for the production and installation of universal buildings like sheds with a wide range of use.

According to the requests and needs of the clients and in order to have an operative and cheap at the same time final product, the group is able to provide all the building process of a shed: the designing of the building either architectural or structural, the production of the frames in the workshop, the assembly of them in a building yard, the installation of the roofs, of the tin panels, the plugging (metallic) and of the openings, the arrangement of the structures made in a direct way, with their own installation team so that to be in direct contact with the client, satisfying all the needs, structural and aesthetic ones; all this is possible thanks to more and more computer-based and powerful production means.













04 Engineering Activity

Our Technical Office develops projects following the information given by the client, ensuring, at the same time, the management of the orders.



05 Chemical and Petrol-chemical Plants

Our activity consists in the building of industrial plants in general, with special reference to Chemical and Petrol-Chemical Plants and Restructurings. Our performance starts from your KNOW-HOW and can be summed up as follows:



- ... Coordination and management of the order
- ... Preliminary planning
- . Process studies
- ... Budgeting and costs control
- ... Basic and detailed Engineering
- ... "Key in hand" plants.









05 Chemical and Petrol-chemical Plants



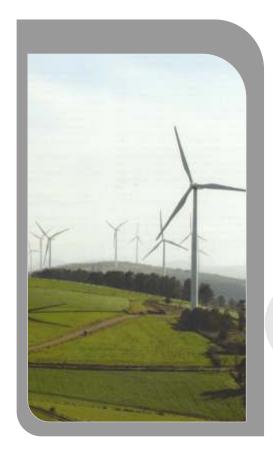




06 Energy Plants

We can offer a wide range of high value services which reflect the outstanding experience, reached by the Company's founder in 34 years, in the development and management of many societies operating in the Energy sector. They also reflect the wide technical, financial and management experience of the group of Partners and of the high level specialists that are the key-resources of the Society.









07 Industrial Building Works

The Company policy has always been based on "research and development". This has allowed the "FD Costruzioni s.r.l." to reach the markets with modern realizations, with optimal performances and undoubted reliability, reached through the accurate choice of primary products and of the components; through the employment of qualified personnel; through the manufacturing with processes that use the most modern machines and tools; through the careful control during the phases of calculations and designing until the final realization and the management of the building yard.

Moreover, it must be underlined the particular attention given to the regulations and laws in the field of safety in the place of work, guaranteed by the continuous presence of responsible experts, appointed with specific tasks so as to give always detailed and complete answers.

The continuous care in the course of time, aiming at an improvement of a method of work, characterized by professionality and quality, has been recognized by the same clients whose number is growing more and more, who express satisfaction for the results obtained.





References

GRUPPO ENI
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ECORIGEN s.r.l.
ANSALDO S.p.A.
ENEL POWER S.p.A.
AGIP RAFFINERIA DI GELA
ALSTONPOWER
EDISON POWER
ENEL GREEN POWER
SITECO S.p.A TORRI EOLICHE
TECNICAS REUNIDAS
GAMESA
ECOTECNIA

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