

Rotational Who

*Leading companies of the
rotational moulding world*

An initiative promoted by



veca.lab

A story of innovation

Veca.lab is the Italian hub that innovates rotational and injection molding with advanced customized solutions for industry, hospitals, design, automotive, agriculture and leisure.



For more than thirty years, veca.lab has been working plastic by rotational and injection molding, proposing itself as a laboratory for the development of ambitious projects. From product development to feasibility analysis, from molding to quality control, up to logistics and packaging, in veca.lab know-how, resources and a consultancy network are available to transform ideas into products.



Technical furniture, hospital furniture, design objects, industrial components for the automotive, agriculture, boating and leisure sectors. Thanks to its engineering and technical experience, veca.lab is able to support its customers in product design with unconventional solutions and processes.



The rotational molding production plants integrated with cutting-edge technological solutions have 4 latest generation Polivinil systems integrated with a research department on new applications of automated molding technologies with electrified molds and robots.



Furthermore, the company has an injection molding department where double and triple injection systems are used, with a rotary table, to support projects with higher production rates. In addition to large spaces for product storage, there is a mechanical workshop for special modifications and maintenance of molds and equipment.

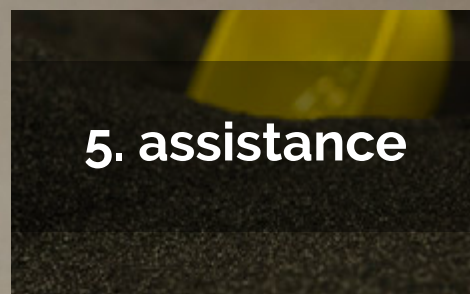
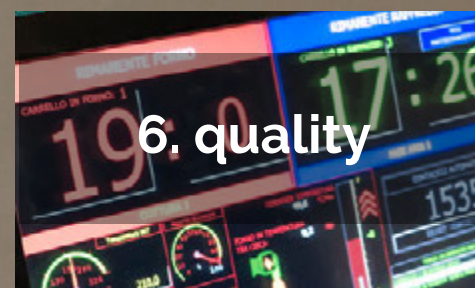


The consolidated know-how in mold construction technologies allows to select the most suitable equipment and manufacturing processes for the product, saving time and achieving a better result.



The key points of a **successful business**

- 1. use of high quality rotational machines*
- 2. Comprehensive product design*
- 3. internal production in its own production sites*
- 4. testing with rotational molding and injection cycles*
- 5. complete assistance to customers in the choice of systems*
- 6. technical training of the personnel in charge of the machines*
- 7. after-sales technical consultancy*
- 8. comprehensive after-sales products support*



The search for the new is never an old topic

Over the years veca.lab has developed various production techniques to meet the various needs of customers.

The search for new molding solutions and the implementation of existing ones with technological innovations have always been a prerogative.

This continuous path of innovation allows us to create products as they were designed, even when it may seem impossible to make them

Over the years we have developed various manufacturing techniques to meet the various needs of our customers.



The strength of a group

At Veca, the health and well-being of employees are a priority. All production is designed to create a safe and stimulating environment, which puts the worker in the best possible conditions.

The production department is equipped with a soundproof system for the handling and treatment of raw materials.

A compressed air manipulator facilitates the handling of materials without taking risks and without causing damage to the back.



Maximum space for creativity

Technical furniture, hospital furniture, design objects, industrial components for the automotive, agriculture, boating, leisure, gardening and many other industrial sectors.

Thanks to our engineering and technical experience we are able to support you in the design of your products with unconventional solutions and processes.

You won't have to change the design of your project: Veca.Lab will adapt the technology to give you exactly what you imagined, even when it may seem impossible to achieve.

