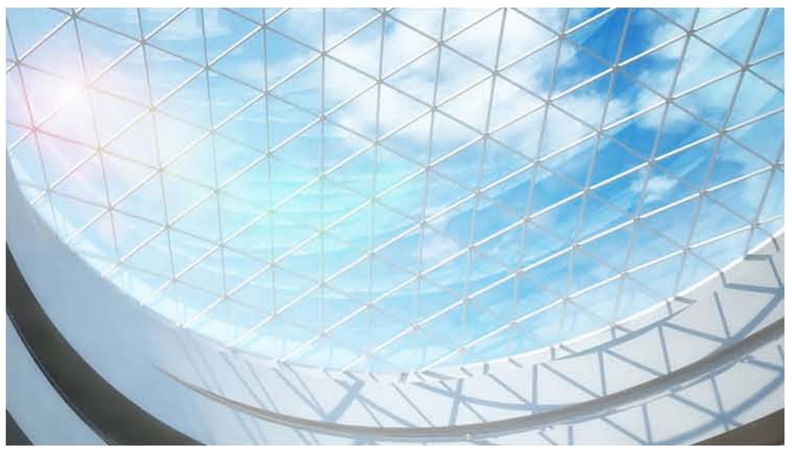
INNOVATION BUILDING SYSTEM SRLS

INDUSTRIAL AND COMMERCIAL LOTS

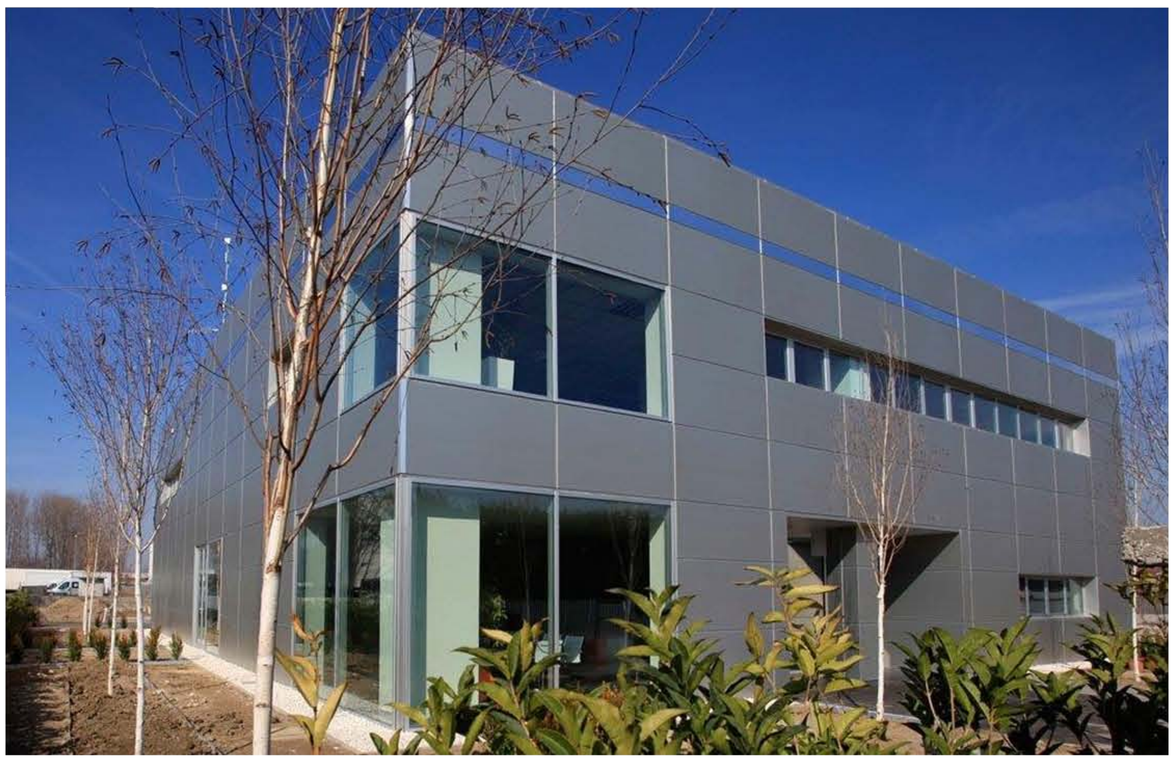
Construction system using a light steel frame.
Its innovativeness is **using the latest technology** in every phase of building construction. Architectural projects are loaded onto the computer that sends the data to the production department.

Machines cut and bend the profiles to the precise size in accordance with the dimensions indicated in the project. We use hot-dip galvanized structural steel with a coating weight of 275 g / m2 class 280 and 350, **with a steel thickness of between 1.2 and 2.8 mm each**.



With such diversity we are able to produce 12 types of profiles. The length is always adapted to the dimensions indicated in the project.

The specific elements are then assembled in the factory using rivets with different size gratings that make it possible to be transported to the work site. The wall and ceiling modules, roof trusses and roof panels are assembled on site using screws.



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MADE IN ITALY

REGISTERED OFFICE
Via Saverio Bianchini, 116 55100 Lucca (Italy)
Tel +39 335-8222275
info@innovationbuilding.eu
innovationbuilding@aruba.it