

“REGIONAL CLUSTER OF INNOVATION AND SUSTAINABILITY ”

INNOVALL

b&c
INGENIERIA



COMPANY PROFILE

INGENIERÍA BATALLER Y CATALÁ, S.L.P. covers the fields of industrial engineering, having done activities for projects and building management of:

- Industrial Buildings.
- Industrial installations and workshops.
- Photovoltaic and Thermal installations.
- Service station installations.
- Urbanization installation, both industrial and residential.
- All types Transformation Centers.
- High and low voltage electricity networks.
- Public lighting electrical installations.
- Heating, air conditioning and sanitary hot water.
- Water, deposits and networks, sanitation supply.
- Networking and natural gas deposits and G.L.P.
- Installation of pressure vessels (boilers, autoclaves, compressors) etc.
- Environmental Engineering, environmental impact studies, landscape and community interest statements.
- Environmental licenses. Integrated Environmental and Environmental Communication.
- Facilities for storage of chemical products.
- Emergency and evacuation plans.
- Studies for the application of fire regulation, accesibility and acoustics in all kind of buildings.
- Building Energy Certificates.
- Energy audits.
- Measuring and setting out of works.
- Sports Center installations, hotels and department stores

COMPANY STATEMENT



CAPABILITIES

The company's capabilities are based on the use of process methodologies based on ISO certification. It is offered:

- Quality Projects according to the needs of our customers.
- Construction Management with regular monitoring according with its magnitude.
- Management and processing of projects up to their final approval.

For this purpose, advanced calculation, drawing and project management software are used.

The conduction of periodic reviews of the rules relating to the projects.

The maintenance of ongoing communication with the various agencies and administrations, as well as manufacturers and suppliers of the facilities with which work is done.



WEB

www.bc-ingenieria.com