Service/Technologies: Consultancy work for the planning, design and control of new industrial plant units applying digital transformation <u>concepts.</u>

Logo B-N

Research and development of methodologies with associated digital technologies to carry out the planning and control of industrial plants, industrial plant design with parametric modelling and interoperability for the construction of digital twins, creation of digital controls through syntactic and semantic interoperability to create dynamic dashboards for both installation and production processes.

Production sectors

- Information and Communication Technologies
- Biotechnology and Health
- Agri-food
- Energy, Environment and Water
- Management and Business Services
- Infrastructure and Transport
- Materials and Construction
- Industrial Production

Key words

- Digital Transformation
- Industry 4.0
- Digital Twin
- Industrial Processes