WHO WE ARE
EDIBON INTERNATIONAL, S.A. is a designer and manufacturer of Technical Teaching and Research Equipment in the field of Engineering, with the most Advanced Technology and optimized instructive techniques.
Training tomorrow’s engineers since 1978

WHAT ARE WE GOOD AT
Designing and supplying of fully integrated engineering laboratories for technical teaching and research – industry oriented –, providing a complete solution to the specific needs of the customer.

OUR MAIN ACTIVITIES
Units Design 100% own design and know-how
Industrial training requirements Laboratories design Complete training solutions
Installation & Training Complete setting up. Effective and advanced teaching techniques
Manufacturing Fully in-house production
After Sales Service Guaranteed technical support

FACT SHEET
• Operating worldwide: 98% of international activity.
• Strong annual expansion.
• Headquarters: Madrid (Spain).
• Facilities: 30,000 m² & 15 M € investment.
• Staff: 120 team members & 95% technical profile.
• Turn key projects abroad:
  * 20 M € Executed in 8 countries.
  * 42 M € signed in 4 countries.
  * 600 M € under analysis for potential bidding.

OUR MAIN BUSINESS LINES
Day by Day
Technical Education Projects
Complete LABS
Turn Key Projects (TKP) with financing
Whole Contractors and Consulting Advisers
Technical Distance Learning (ECL)
Courses
Custom made: Pilot Plants and Units

COMPANY’S STRATEGY
• We are engineers combining theory and practice.
• Practical education teaching more people at a minimum cost.
• Simplified technical education for teachers and students, for a maximized learning of industrial processes in a reduced time.
• Committed to offering the best expertise to any Technical Education Center (public and private).

CONTRIBUTION TO DEVELOPMENT
• Patented designs with our own teaching techniques, such as SCADA, SCADA-NET (ESN), EDIBON Cloud Learning (ECL), etc.
• About 4,000 different Teaching Units and Systems in 14 technical education areas.
• Research, Development and Innovation to achieve excellence in education, with advanced sustainable solutions and an efficient cost.
• Full capability for complete laboratories design and complete Training Centres.

WHERE WE ARE WORLDWIDE
Regular sales in about 150 countries.

INTERNATIONAL FINANCIAL INSTITUTIONS WE WORK WITH

SOME OF OUR CLIENTS AND PARTNERS

QUALITY & GUARANTEE

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**TODAY’S INDUSTRY REQUIREMENTS**

**Today’s teaching engineering modern solutions**

Engineering students require superb modern technological tools for effective and quick training, allowing the teacher to know the level of understanding of any student in REAL time.

1. SCADA is widely used in any industry.
2. SCADA + PLC = Advanced Industrial system
3. SCADA + ESN = Multi-post system
4. SCADA + ECL = Technical Distance Learning
   ... and much more.

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**ESN SAVING COSTS**

15 TIMES LOWER COST PER STUDENT, COMPARED TO TRADITIONAL TEACHING SYSTEMS.

**ESN ADVANTAGES:**

Laboratory and classroom AT THE SAME PLACE.
1 teacher and 30 students working AT THE SAME TIME.
To teach theory and practice SIMULTANEOUSLY.

**“ESN” SUCCESS CASES**

12 ESN systems working in 6 countries.
38 ESN systems ordered in 6 more countries.
About 100 ESN systems to be ordered soon.