

# Increased student mobility – how?

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By promoting the active involvement of universities and enterprises

- Through the establishment of efficient methods for communication and quality control
- Through networks
- Through dissemination of international experience

# Establish methods for quality control

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- Quality control must be
  - Simple
  - 100%
- This is obtained by defining a common process description including
  - Common routines
  - Common tools
  - A defined terminology

# SuperPro – a Pilot Project

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## The partnership

- The Royal Institute of Technology, KTH, Sweden
- Blekinge Institute of Technology, BTH, Sweden
- L'Université d'Angers, France
- Politecnico di Milano, Italy
- Cork Institute of Technology, Ireland
- Tallinn Technical University, Estonia
- Scania CV AB, Sweden
- AS Eesti Energia, Estonia

# Objective

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- To develop a common European tool for supervision of project work at a distance
- The purpose is to provide an instrument that guarantees the level of academic quality before, during and after the placement period by:
  - Rationalizing the supervision procedure
  - Defining and facilitating the contact between supervisor at sending institution - supervisor at the company - student

# Activities within the project

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- Development of a system that includes
  - A net-based e-learning tool for communication
  - A handbook with guidelines and written instructions
  - Common forms and a common template for the written information
- Test period
- Dissemination and quality management

# Outcome

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- To establish routines that guarantee the employment of the tool as an integral part of projects performed "away from home"
- To spread the tool to other universities with the aim that it will safeguard and guarantee quality of supervision at a distance within all areas of European education