



## LEAN PROCESS DEVELOPMENT

The focus is on developing the logistics processes of a wide variety of companies using lean tools. The area is of paramount importance, as reducing losses through a lean philosophy can significantly increase the competitiveness of companies.

### COMPETENCIES

- Determination of losses
- Applying lean tools
- Problem solving
- Educational activity
- Lean process development



### SERVICES

- Design and development of logistics processes using lean tools
- Providing educational activities by a lean process development specialist



### TOOLS

- Tecnomatix Plant Simulation industrial version
- Factory CAD software



### REFERENCES

- Review of the forklift material handling system, making proposals for its development (Client: Linamar Hungary Nyrt.)
- Review of warehousing logistics processes, formulation of development proposals (Client: SBS Kft.)
- Development and implementation of a parameterisable simulation test model for the production of small series body components (Client: AUDI HUNGARIA MOTOR Kft.)
- Carrying out innovative design tasks for warehouse design and production line material supply (Client: CLAAS Hungária Kft.)