

Sector: E-commerce

Topic: Centralization and optimization of goods-in controlling process.

Our approach:

- Conducting field analysis with interviews, DILOs*, added value measures,
- 2. Providing in-depth quantitative analysis to assess the volume
- Performing VSMs* workshops with the client team to model end-to end processes,
- 4. Designing and assessing of 12 scenarios and supporting client teams to choose the best one,
- 5. Providing a roadmap to implement the selected scenario.



CONTEXT

A major e-commerce player requires to improve the efficiency of its logistic processes and increase its revenues, mainly by studying the relocation of some activities. HC LU provided an in-depth AS-IS synthesis by modelizing processes and quantifying volumes of goods at stake. Using a co-creation approach, HC LU supported operational teams in designing and choosing best relocation scenarios.

BENEFITS

In 6 weeks-analysis, we have delivered:

- Annual savings plan of 100k EUR,
- Increasing the **share of added value of the processes** from 50% to 80% by smoothing the workload and increasing productivity,
- Recommendations about centralization and implementation roadmap,
- A more sustainable operational model: improving the reliability of Goods-In controlling and increasing profitability of services analyzed.