

Distribution Logistics

Optimizing return on investment during the build-phase

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Optimizing return on investment during the build-phase involves effectively managing costs and ensuring timely completion of tasks.

Your key questions, challenges and objectives



- How can we define efficient distribution processes within the target markets ensuring a high customer service level?
- How do we meet all legal requirements in the respective market in regard to the needed distribution processes?
- What system landscape is needed for a multi-level and global delivery process and how does the customer integration look like?

How we support



- Setting up multi-level supply chain processes, including purchasing, sales, optimal inventory management and customs processes, to achieve an efficient design of the delivery processes
- Designing and implementing state-of-the-art systems for handling the supply chain processes
- Definition of the right customer connection in order to ensure the most effective logistics processes possible based on the transparency gained

Examples of relevant credentials



German Truck OEM
Detailed planning and support for the establishment of the worldwide spare parts logistics including system template rollout



2021 – ongoing



Chinese-Swedish OEM Joint Venture
Execution of a comprehensive analysis of the multi-level supply chain of a Swedish-Chinese JV for the supply of spare parts including overseas supply from China



2023

 Pre-phase – Site selection and state subsidies

 Pre-phase – Other

 Build-phase – Core business

 Build-phase – Support processes



German Bus OEM
Carrying out a process analysis and defining countermeasures to ensure parts availability and sufficient customer supply at a globally operating bus OEM



2022

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