

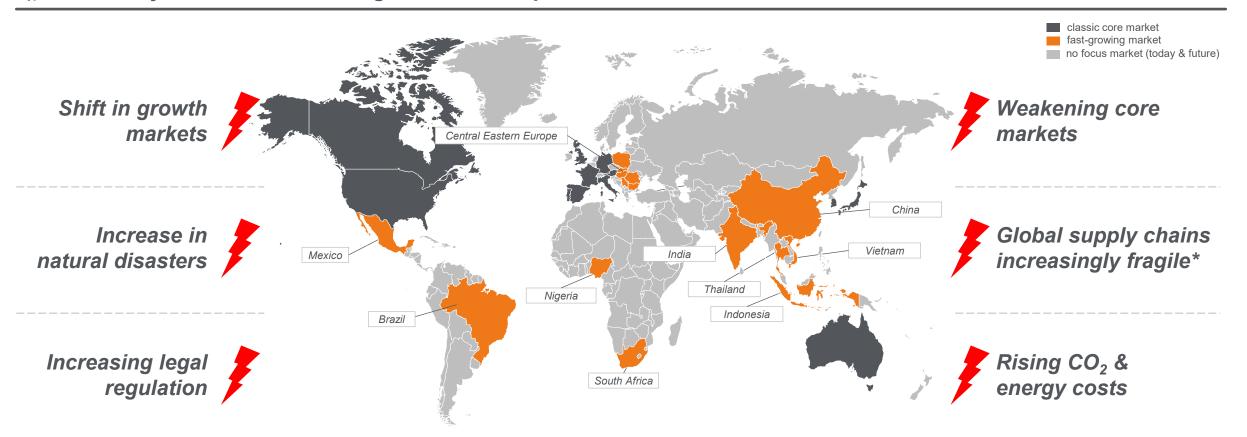
DESIGN AND REALIZATION OF DISTRIBUTION CENTERS

A one-stop-shop approach

DIGITAL TRANSFORMATION & MANUFACTURING



Global supply chain networks are being impacted by shifts in global markets and geopolitical challenges and need to be adjusted



Future key markets and challenges at the example of automotive sector

Most companies need to review and adapt their supply chain due to these challenges.

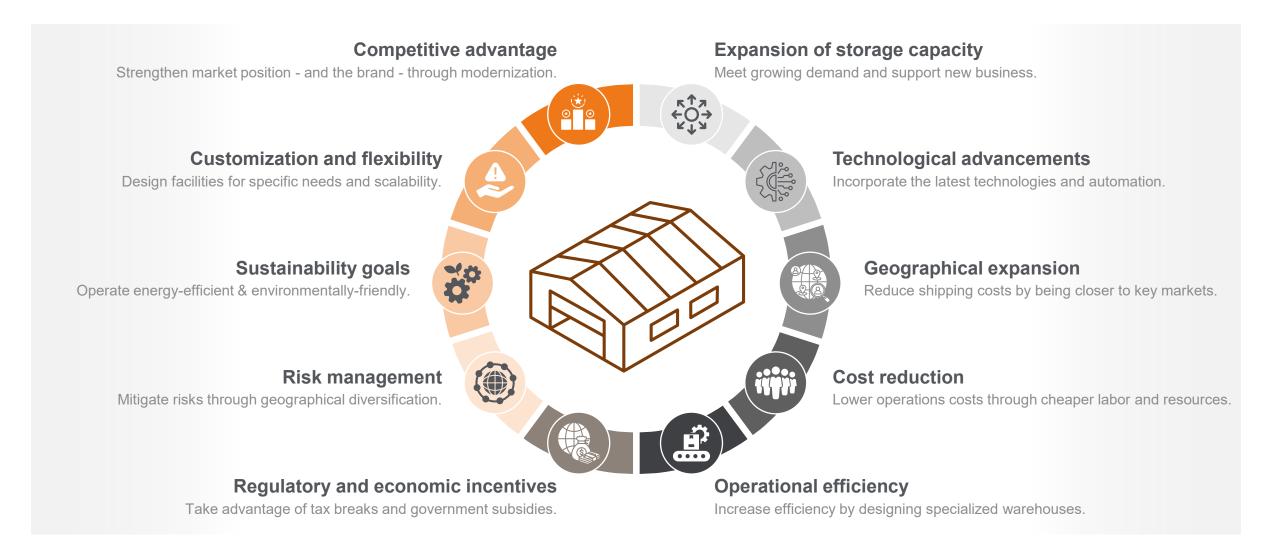
Source: EFESO research; VDA; Automobil-produktion.de; globaldata.com

* Through piracy, trade restrictions, Suez Canal attacks or blockages, Ukraine war, Gaza war, missile attacks in the middle east, ...

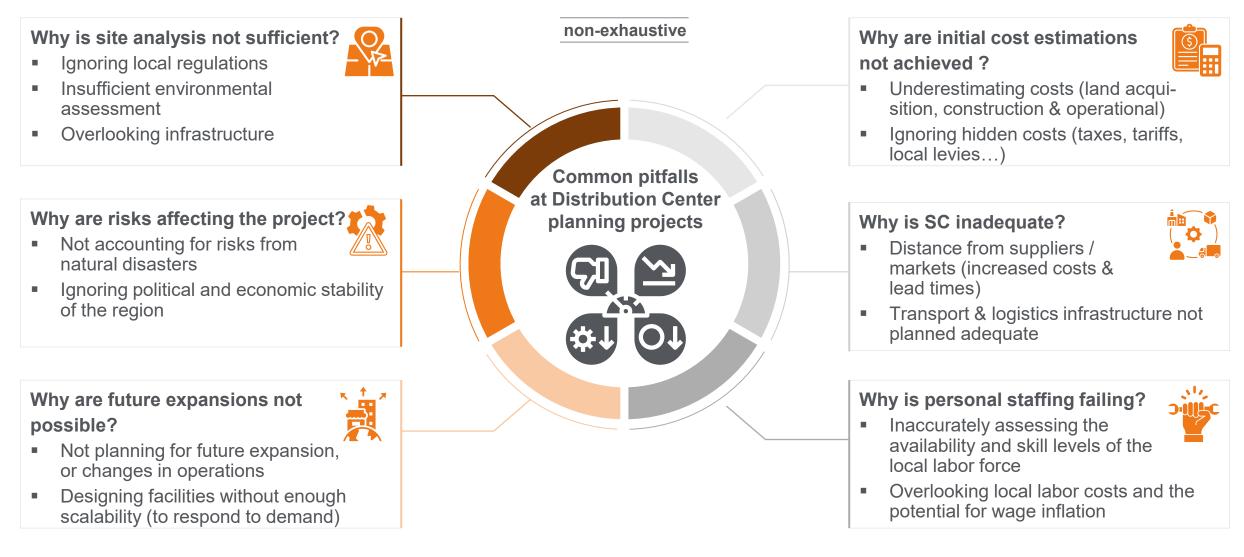
Adapting supply chains for resilience and competitiveness has become a strategic imperative



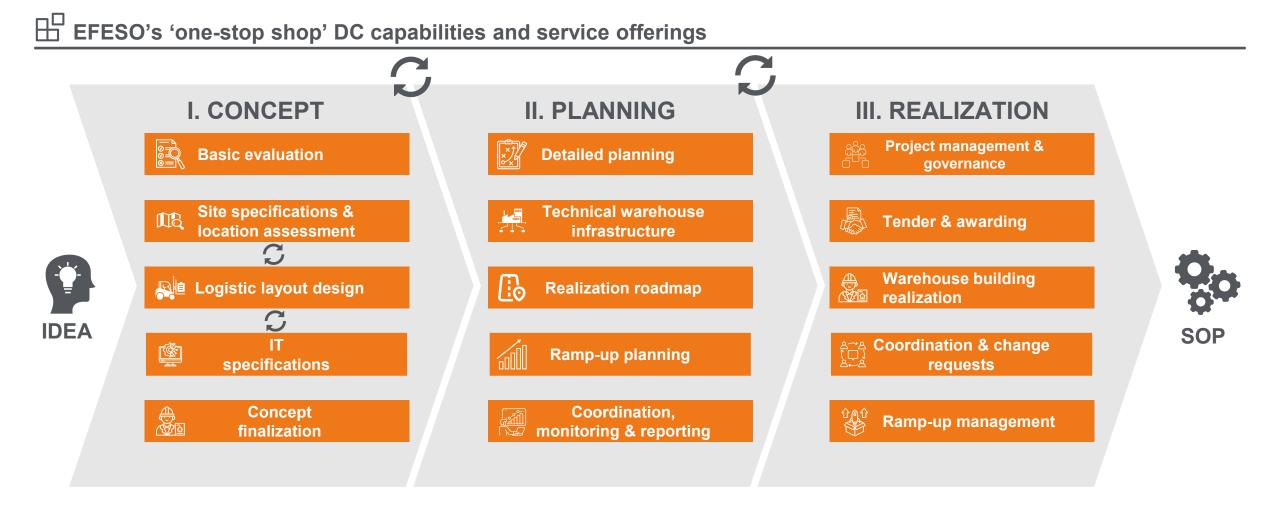
Companies are **transforming** their supply chains with a focus on **agility, resilience, and comprehensive supplier management** The need to build new Distribution Centers (DCs) is driven by several imperatives: each of these factors can contribute to a company's long-term competitive advantage



What are the significant hurdles by designing and realizing distribution centers, wherefore an experienced partner is invaluable?



We can provide our customers with our holistic 'one-stop-shop' solution, all the way from initial ideation to SOP



Our tools for 'digital DC' planning enable dynamic simulations, professional layout and material flow optimization, across all planning phases

