



SUPPLY CHAIN MANAGEMENT

INSIGHT

Multiple supply chain challenges are reducing working capital (cash) and margins

Capital cost

- Rising inflation
- High interest rate

Technology disruption

- Artificial Intelligence
- Change to E-Mobility

Political risks

- Instable political situation
- Regulation and Sustainability

Operating costs

- Labour cost
- Raising energy cost

Supply chain risks

- Rising inventories
- Bad delivery performance

Supply costs

- Rising material cost
- Rising freight cost





market













Sales market



Complexity costs

- More portfolio variance
- Technological diversification

Competition

- New competitors
- Business transformation



WACC*

7,3%



9,2% (2023)

Net income/ sales*

7,2% (2022)



6,3% (2023)

ROE*



0,6%

SG&A/sales*

11,9%



12,2% (2023)

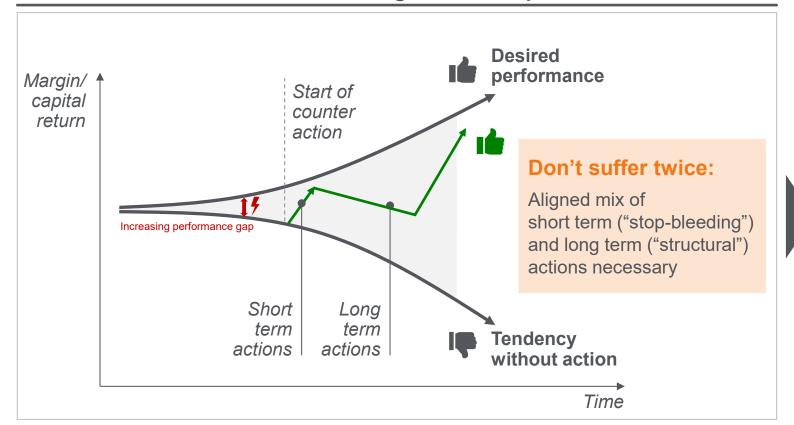


Companies should leverage short and long-term supply chain strategies to minimize the effects of these challenges.

Short-term plans that stop the bleeding should be in alignment with the longer-term strategy



Performance at risk of not meeting investor expectations





Call for action

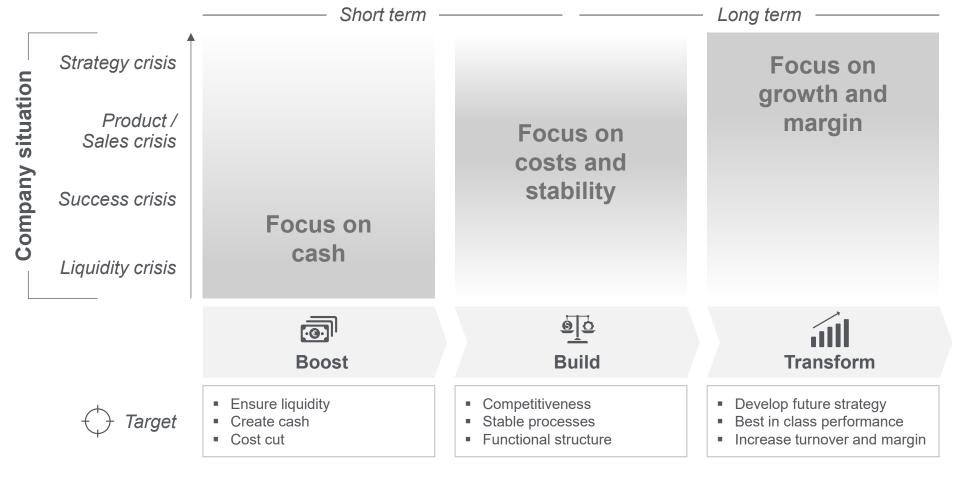
- Survival of the fittest: without taking action, competitiveness decreases
- Immediate short-term actions are necessary to stop the erosion of cash, revenue and margin
- Short-term action can finance the effectiveness of structural long-term actions that are necessary to become competitive again
- Don't risk long term success with "wrong" short term actions: aligned mix of short- and long-term actions necessary



Alignment of short and long-term actions result in a sustainable recovery that meets expectations.



To successfully manage today's supply chain, an internal analysis must first be performed to identify which initiatives to focus on and in which order to deploy them



- Ensuring liquidity is always the focus in the short term
- However, incorrect cash stabilization must not lead to subsequent problems (e.g., "brain drain")
- Big picture: Pay attention to long term effect of short time measures
- Starting point depends on the current company situation



EFESO will analyze and recommend short- and long-term levers that optimize your supply chain.



EFESO aligns and optimizes multiple levers to improve your supply chain

Financial impact		Optimization levers	Financial impact	Time-to-benefit*	Actions (selection)	
G ,	Revenue increase	Sales enhancement & customer satisfaction	2-10% Sales impact	6-24	Pricing / negotiationsNew Products / solutions	Cross Selling
5	Cost reduction	Overhead efficiency	1-5% Direct EBIT impact	3-12	Productivity improvement in overheadEfficiency of use of ERP / MIS	Shared services / outsourcing
		R&D effectiveness	1-5% Direct EBIT impact	12-24	Efficient R&D processes & organizationProduct architecture / re-use	Shorter design cycles
		Optimised purchasing	5-10% Direct EBIT impact	3-15	Global sourcing / BCC SourcingMore efficient purchase process	Price analysis / VA/VE
		Operations productivity	3-8% Direct EBIT impact	4-12	OEE / production managementLean Manufacturing / multi-skilling	Production planning
		Manufacturing footprint	5-10% Direct EBIT impact	12-36	Relocation to BCCPurchase at BCC suppliers	BCC Logistic, value stream & distances
		Manufacturing overhead reduction	2-5% Direct EBIT impact	6-18	Efficient logistic & quality managementWaste and scrap management	Energy management.
(S)	Cash situation	Working capital reduction	5-12% Direct free cash impact	3-12	Warehouse managementPayment terms management	Performance of ERP systems
		Asset utilization	5-30% Direct free cash impact	3-12	Make-or-buy decisionsSale & Lease-back	Sale of non-key assets



Our supply chain experts bring sustainable recommendations to improving competitiveness, cash flow, and margins.

Results from recent projects!



Project scope

Cash balance projects with focus on solvency

Cost reduction projects for more profitability

Revenue increase projects for higher turnover

Your advantage

Up to +25%

Up to -15%

Up to +20%



Project examples

Professionalize
inventory
management by
launching a "Plant
Inventory Task Force"

Thrive for holistic invest optimization based on invest-zero-based budgeting, demand mgmt. and concept battles

Short-term (stop bleeding)



Long-term (structural)



Optimize supplier network by ensuring supply chain resilience in given structures

Reduce global operating cost by optimizing R&D, SCM as well as Operations footprint Short-term (stop bleeding)



Long-term (structural)



Winning strategic new business by proactive **negotiation support** for cost and CO₂e



Winning strategic new business by optimized end-to-end integration across strategic programs Long-term (structural)

Short-term



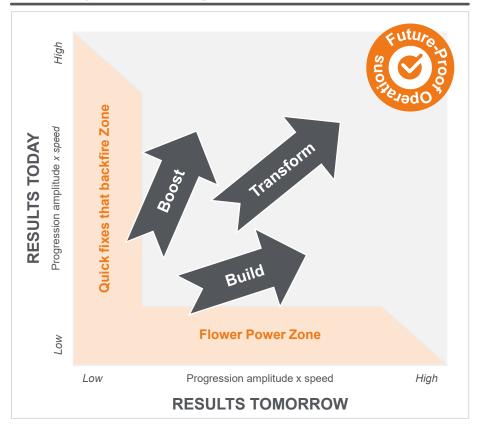


Our proven concepts have exceeded our clients' expectations, significantly improving their financial situations.



EFESO thinks about the alignment of today's actions along with tomorrow's results

Our way of thinking



Our way of acting

- 1 We bring a **senior team** committed to the success of your company
- Our experts **work alongside your team**, supporting pragmatic implementation of improvement measures
- We have a **broad experience** in combination of short-term measures to stop cash, revenue and margin drain while preparing for the mid- and long-term growth period
- We have a track record delivering significant improvements through **combined** supply chain, operations and financial expertise
- We are a **leading service provider** for automotive industry standards
- We have proprietary **tools**, **benchmarks** and **data bases** to accelerate pragmatic implementation and execution of improvement measures
- We have **strong change management capabilities** focused on enabling impact and making it sustainable to preserve performance uplift



Contact us to discuss an individual approach for your company.



