

Market overview

The European MedTech market is the 2nd largest after the USA whereas Germany is the most important European market by market size, number of companies and employees



880,000+ employees in the MedTech industry, with Germany as the #1 employer



37,000+ MedTech companies, with Germany as the #1



90% of the MedTech companies are small and mediumsized companies (SMEs)



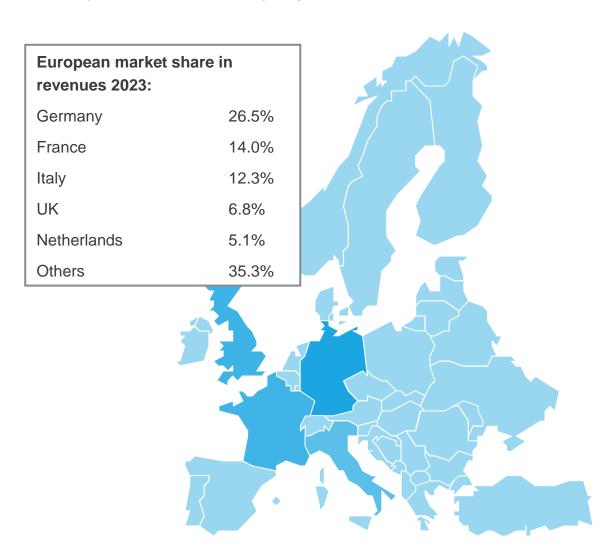
160 bn€ in size as of 2023



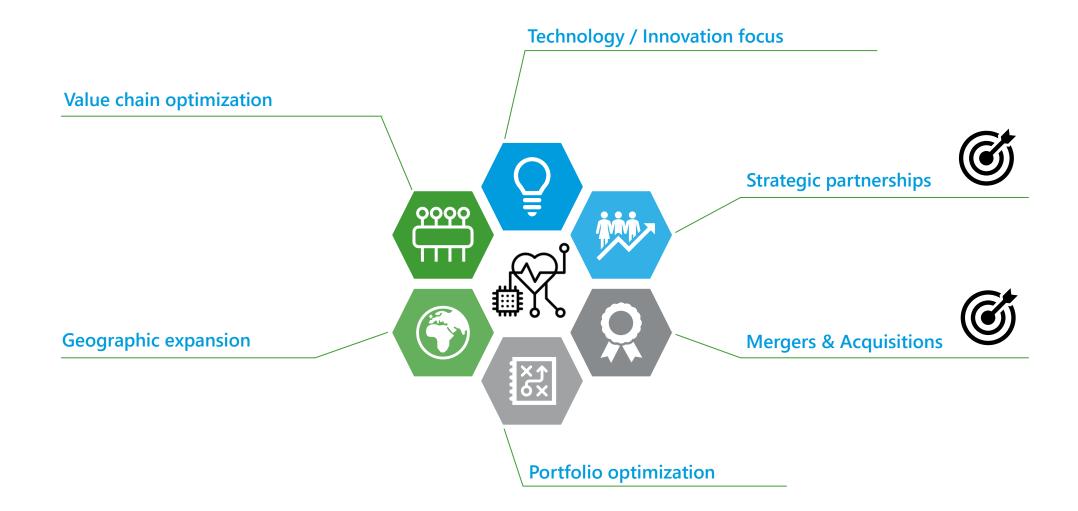
26% of global market share



2nd largest MedTech market after the US

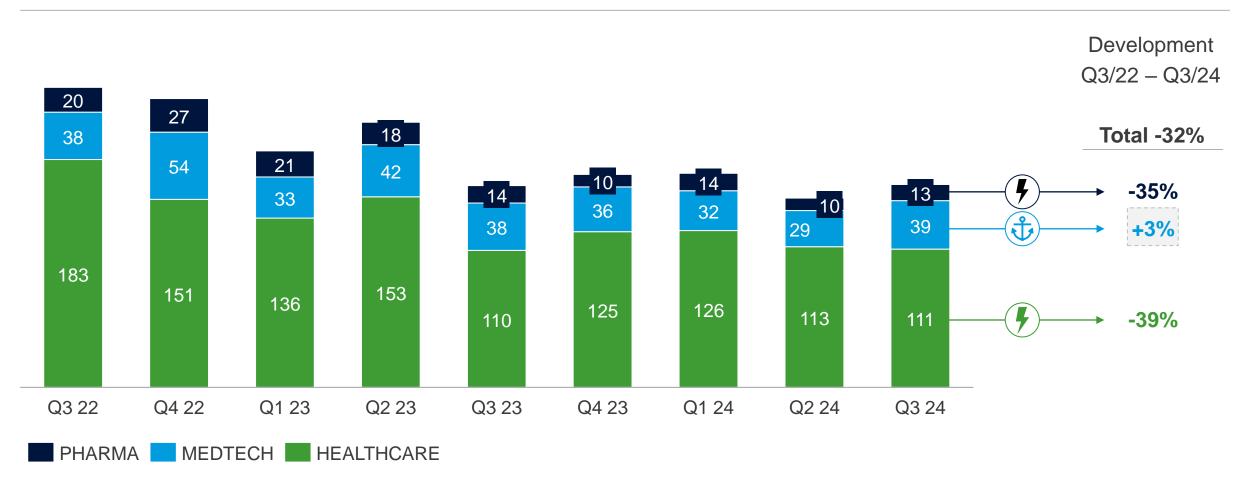


Value Creation in MedTech



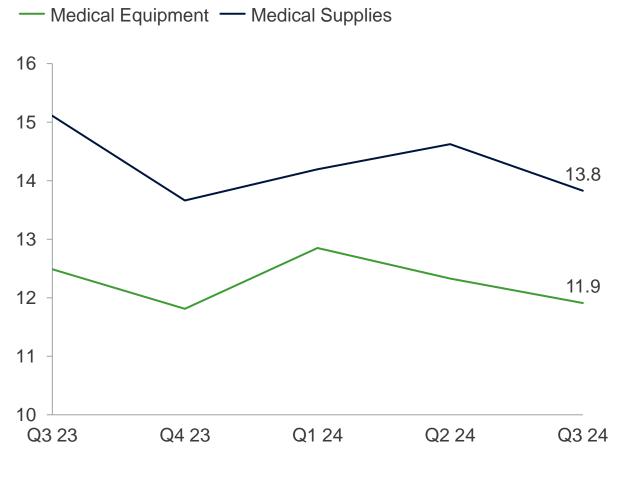
Deal activity in MedTech still at high levels and recovering from lower levels

Number of deals (Europe) Q3/22-Q3/24



... whereby the valuation multiples fall slightly

MedTech EV / EBITDA multiples (x)



Comments

- MedTech in general remains the highest valued industry based on an EV/EBITDA trading multiple across all industries in our coverage
- Nevertheless, there is a slight decline in valuation multiples in the Medical Equipment and Medical Supplies subsectors, which can be explained by the uncertainties arising from European regulations

With a diverse number of subsectors, it is important to understand the sector-specific dynamics ...



Laboratory equipment



Medical imaging



MedTech IT & services



Medical diagnostics



Medical consumables



Medical services



Physiotherapy /
Orthopedic
devices

Lab equipment serves a wide variety of functions ranging from analysis to filtration, cooling to pipetting, and more Medical imaging includes X-rays, CT scans, MRIs and ultrasounds

mHealth, mobile IT and portable technologies key MedTech IT components

Clinical chemistry, immunology, cytology, infections, genetic and microbiology are key areas within diagnostics Medical supplies include care products, hygiene products & consumables used in hospitals, patient clinics etc. Medical services include medical analyses and expert opinions, as well as consulting services in healthcare facilities Orthopedic devices, Orthoses and Prostheses, Orthopedic implants and trauma products

... to discover value creation opportunities

	# Deals (2018- 2024)	Total Deal value (2018-2024, in bn EUR)	EBITDA margin	EV / EBITDA	EV / Revenue	3Y CAGRs	M&A Trend (2022-2024 vs. 2019-2021)	Overall attractiveness
Laboratory equipment	933	28.1	17.7%	15.6x	2.7x	6.4%	\bigcirc	
Medical imaging	448	9.9	10.1%	11.8x	2.1x	11.4%	\bigcirc	
MedTech IT & services	460	10.2	12.5%	15.5x	2.6x	7.8%	$\overline{\bigcirc}$	
Medical diagnostics	278	13.8	21.9%	15.0x	4.6x	-5.2%	()	
Medical consumables	304	35.8	20.0%	10.7x	1.9x	4.0%	\bigcirc	
Medical services	278	3.0	9.7%	8.4x	1.2x	7.1%	7	
Physiotherapy / Orthopedic devices	n/a	n/a	19.0%	14.2x	2.8x	10.6%	\bigcirc	

Overall, several strategies exist to create value creation involving M&A



