



Defence Technology Sector Report







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Persistent threats and technological disruption are transforming defence industries and investment patterns globally

Current trends



Global defence sales at all-time highs, driven by persistent geopolitical threats and long-term rearmament cycles



Technological superiority as strategic priority, with focus on AI, space, autonomy, cyber, and hypersonics



Defence-tech ecosystem expanding rapidly, fueled by record levels of VC/PE investment and dual-use innovations

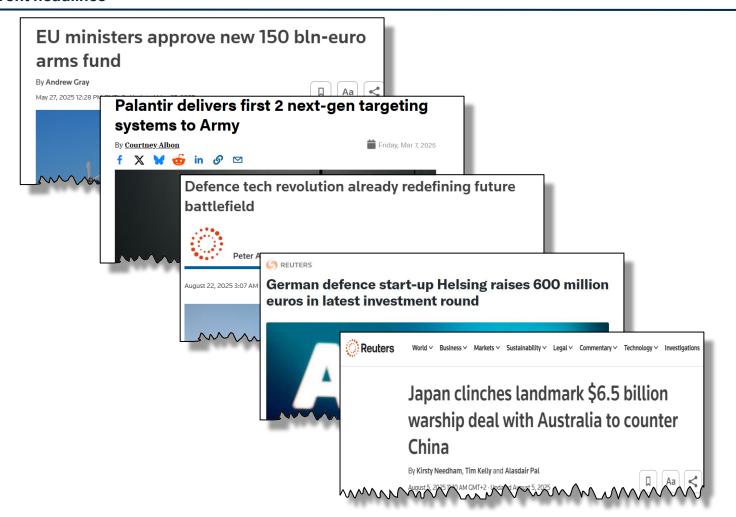


European defence catching up, with accelerated procurement, cross-border collaboration, and NATO realignment



Commercial-defence integration intensifying, as traditional contractors partner with startups and tech firms to stay competitive

Current headlines



Germany's defence technology: a sector in motion



Expanding capabilities in defence technology with strategic acquisitions and collaborations

DEUTZ acquires specialist in drone drives and taps into growth market in defense

2025 / 02 / 09 | Press Release Investor News



Deutz AG Manufacturer of compact diesel, gas, hydrogen and electrified engines applications

Sobek: Specialist in electric drive and control systems for drones

Press Release 09. Sep. 2025 Helsing and ARX Robotics Announce Strategic Partnership

> Europe's tech leaders join forces for sovereign control of drone swarms

Press Release 10. Sep. 2025



Helsing Defence company that develops AI enabled autonomous systems for precision military applications



Systematic Leading European defence software firm

ARX Robotics Developer of modular autonomous unmanned ground vehicles and software



Leadership voices on the defence technology sector



"Europe is ready to assume its responsibilities. Rearm Europe could mobilize close to EUR 800 billion for a safe and resilient Europe. We will continue working closely with our partners in NATO. This is a moment for Europe. And we are ready to step up."

Ursula von der Leyen President of the European Commission



"We have to get more tech in the hands of our frontline forces. And we have to be capable of upgrading and innovating at a wartime pace if we want to give our armed forces the edge over adversaries."

John Healy UK Defence Secretary



" Industry needs to ramp up its capacities. That applies to ammunition, to drones, to tanks — really to almost every area. "

Boris Pistorius

Defence Minister of Germany



"An era of rearmament has begun in Europe that will demand a lot from all of us."

Armin Papperger

CEO Rheinmetall



" War has become a digital issue ... We need to carry out a massive digitalisation of defence ... Europe must have a common defense space and fight against the fragmentation of technologies and strategies."

Roberto Cingolani CEO Leonardo



" Europe has the technology to assure its own defence but its ability to fill any gaps left by transatlantic tensions will depend on the extent to which political declarations turn into firm defence orders."

Patrice Caine CEO Thales

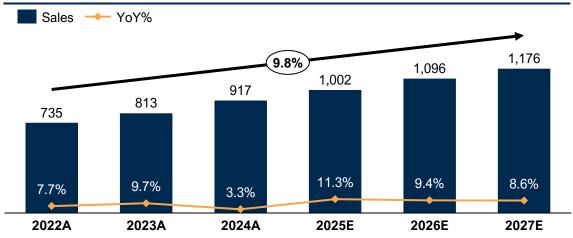


Global defence market at a glance

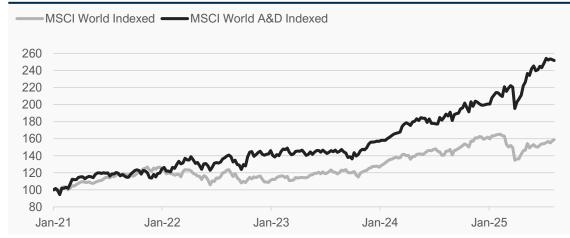


The global defence market is currently at all-time high in terms of global defence sales as well as stock prices and showcases high growth potentials while key players dominate the global market

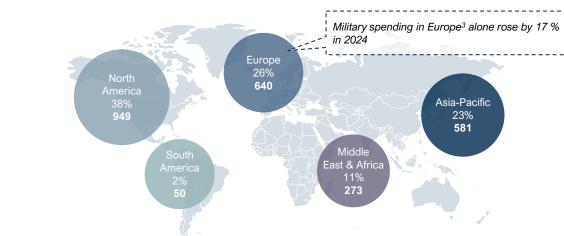
Global defence sales outlook¹ (EUR bn)



Historic stock market performance²



Military spending as a share of GDP, by continent in 2024 (EUR bn)



Top 6 military spenders, by country in 2024 (EUR)









China, 290bn



India, 80bn Germany, 82bn

USA, 921bn





Various factors such as dual-use possibilities, structural governmental demand and possible IP acquisitions underline the high industry attractiveness

Dual-use possibilities



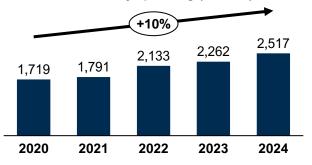
- Diversified revenue streams: Dual-use firms tap both commercial and defence markets, reducing reliance on cyclical government spending
- Faster scaling potential: Civilian demand enables growth without waiting for lengthy defence procurement, accelerating returns
- Long-term resilience: Technologies address both security and societal needs (infrastructure, climate, disaster response), underpinning durable market relevance

Global government demand



 Surging defence demand: Global rearmament cycles drive record military spending, marking the fastest growth since 2009

Global military spending (EUR bn)



IP and talent acquisition



- Defensible assets: Robust IP protection secures proprietary technologies, creating high entry barriers and sustainable competitive advantage in a strategically sensitive sector
- Risk management: Clear IP ownership reduces exposure to political, regulatory, and security risks, providing investors with greater certainty in complex defence markets
- Value creation: Strong IP and talent make companies more attractive to strategic buyers and governments, supporting premium valuations and exit opportunities

Source: Statista (2024), Clairfield analysis

All eyes on Europe: European Readiness 2030



"Europe faces an acute and growing threat. The only way we can ensure peace is to have the readiness to deter those who would do us harm." -White Paper for European Defence – Readiness 2030

Investment focus areas



Air and missile defence

Develop an integrated, multi-layered system to counter all air threats, including missiles, aircraft, and drones



Artillery systems

Invest in modern, long-range artillery and missile systems for deep precision land strikes



Ammunition and missiles

Establish strategic stockpiles and boost production capacity for rapid replenishment of ammunition and missile supplies



Drones and counter-drone systems

Enhance capabilities in unmanned systems (aerial, ground, surface, underwater) and develop robust counter-drone technologies



Military mobility

Build a seamless EU-wide transport network for swift movement of troops and equipment, eliminating administrative bottlenecks



Al, quantum, cyber & electronic warfare

Advance EU capabilities in AI, quantum tech, and electronic warfare to secure and dominate electromagnetic and cyber domains



Strategic enablers and critical infrastructure protection

Secure and develop strategic assets like airlift, refuelling, surveillance, space-based communication, and fuel infrastructure

Financing – Selected pillars of readiness – ReArm Europe Plan

New financial instruments

New financial instrument to support EU member states investments with loans up to EUR 150bn backed by the EU budget

National Escape Clause

Activation of the escape clause lets EU states exceed budget limits by defence spending increases since 2021, enabling up to 1.5% of GDP in additional spending over four years

Existing financial instruments

Through the mid-term review of cohesion policy, regional and local authorities can reallocate existing funds, enabling flexible investment in emerging priorities

European Investment Bank

Acceleration of the security and defence action plan, increase of it's annual defence investment by 2x to EUR 2bn and revision of operational and eligibility frameworks

Mobilisation of private capital

Enhancing defence sector investments by improving SME access to capital, leveraging the savings and investment Union, and clarifying SFDR rules to attract private investors

Financial predictability

Expand EU-level defence funding by exploring new sources, innovative instruments (e.g. ESM), and ensuring the next MFF robustly supports collaborative defence investment across the full innovation cycle

European defence readiness is scaling across selected strategic pillars, creating sustained, high-impact opportunities to invest into scalable, future-proof assets

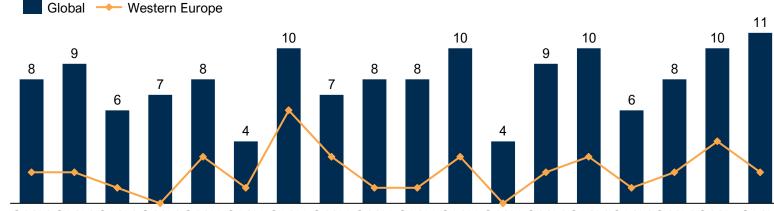


Deal volumes in the defence sector show high M&A activity in recent years in Western Europe

Commentary

- Global deal activity shows a recurring pattern over recent years, with pronounced peaks, and Q2 2025 marking the highest level in the period.
- Western Europe generally moves in line with overall market trends, mirroring the timing of global peaks.
- The most recent target country breakdown highlights a strong concentration of transactions in Southern European markets, led by Spain, followed by Italy and France.
- Germany and Sweden maintain steady activity without pronounced peaks, while other markets contribute only modestly.
- In contrast, bidder activity is clearly centered in Germany, reflecting both domestic consolidation and an outward push by its industrial base.
- Overall the data points to resilient demand in Europe's core markets, with Western Europe closely tracking global momentum and experiencing periodic bursts of activity.

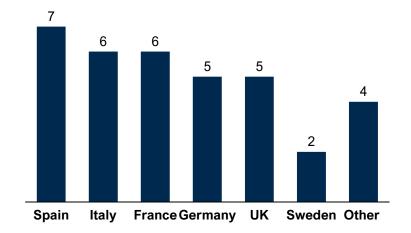
Deal volume by target location (no. of deals)

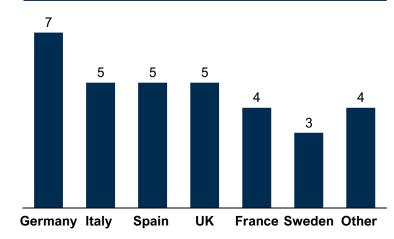


Q1 '21 Q2 '21 Q3 '21 Q4 '21 Q1 '22 Q2 '22 Q3 '22 Q4 '22 Q1 '23 Q2 '23 Q3 '23 Q4 '23 Q1 '24 Q2 '24 Q3 '24 Q4 '24 Q1 '25 Q2 '25

Deal volume by target country¹ (no. of deals)

Deal volume by bidder country¹ (no. of deals)







Overview of selected key market players

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A comprehensive overview of selected players who are active in the defence technology sector





A comprehensive overview of selected private investors who are active in the defence technology sector





Exemplary transactions in the global defence technology sector show high M&A activity in the recent years

Date	Target Company	Country	Target Description	Buyer	Country	Buyer Description	Seller
04.08.25	Kappa optronics GmbH		Manufacturer of vision systems and optronics for military applications	THEON International plc	**	Provider of night vision and thermal imaging systems for defence and security	Afinum Management GmbH
27.05.25	Fjord Defence AS	#	Supplier of defence technology and services for naval and coastal security	Aquila Holdings ASA		Company with diversifications into the defence sector	Various Holdings
19.05.25	Polska Grupa Militarna SA		Group of technology companies operating in the defence industry	Fidera Ltd		Investment management firm specializing in credit and equity opportunities	-
05.05.25	Klas Group Holdings Ltd		Developer of software and equipment for the defence sector	Anduril Industries Inc		Manufacturer of Al-powered defence technologies	-
15.04.25	Gutmar S.A.	***	Manufacturer of components and machinery for aerospace and defence	Hyperion Fund Inc	(1)	Investment firms focused on aerospace, defence, and dual-use technologies	-
29.01.25	Summa Defence Oy		Provider of systems and solutions for military applications	Meriaura Oy	+	Company with investments in defence and security technology	-
06.01.25	Roxel SAS		Manufacturer and designer of rocket and missile motors	MBDA France SAS		Manufacturer of defence equipment and missile systems	Safran SA
30.07.24	GEM Elettronica Srl		Developer of electronic systems for defence and maritime applications	Leonardo SpA		Designer and producer of military aircraft, electronics, and defence systems	-
03.06.24	MyDefence ApS		Developer of drone detection and counter-drone equipment	Bridgepoint Advisers Ltd		Private equity firm investing in mid- market growth companies	-
09.05.24	Leonardo SpA (Underwater Armaments)		Provider of underwater systems and armaments for naval defence	Fincantieri SpA		Shipbuilding company specializing in naval and civilian vessels	Leonardo SpA

Source: MergerMarket, FactSet



Exemplary transactions in the global defence technology sector show high M&A activity in the recent years

Date	Target Company	Country	Target Description	Buyer	Country	Buyer Description	Seller
24.04.24	Steyr Arms GmbH		Manufacturer of firearms for military, law enforcement, and hunting	RSBC Private Equity CZ as		Private equity firm investing in defence and industrial sectors	SMH Holding
27.03.24	Civitanavi Systems SpA		Provider of inertial navigation and control systems for aerospace and defence	Honeywell International Inc		Technology company producing aerospace and defence systems	-
01.02.24	Automecanica Medias srl		Manufacturer of military vehicles and automotive components	Rheinmetall AG		Defence group specializing in vehicles, weapons, and ammunition	-
15.01.24	Arquus SAS		Designer and manufacturer of military vehicles and mobility systems	John Cockerill SA		Industrial group providing defence and engineering solutions	AB Volvo
18.12.23	Sellier & Bellot as		Ammunition manufacturer serving military and civilian markets	Colt CZ Group SE		Firearms and tactical accessories manufacturer	Companhia Brasiliera de Cartuchos
31.10.23	Innovaero Pty Ltd	*	Developer of aeronautical technologies including unmanned aerial systems	BAE Systems plc		Defence and aerospace company developing military platforms	-
17.07.23	Sky-Hero		Producer of tactical unmanned aerial and ground vehicles	Axon Enterprise Inc		Law enforcement technology and equipment provider	-
28.06.23	Saab AB (Head-Up Display unit)	-	Business unit specializing in head-up display technology for military aviation	Honeywell International Inc		Technology company producing aerospace and defence systems	SAAB AB
09.05.23	Intracom Defence Electronics		Manufacturer of defence electronics and missile system subsystems	Israel Aerospace Industries Ltd	☆	Aerospace and defence systems manufacturer	-
09.02.23	General Kinetics Engineering Corp	*	Supplier of suspension systems and damping components for military vehicles	Renk GmbH		Manufacturer of vehicle transmissions and gear units	CIEL Capital Inc

Source: MergerMarket, FactSet

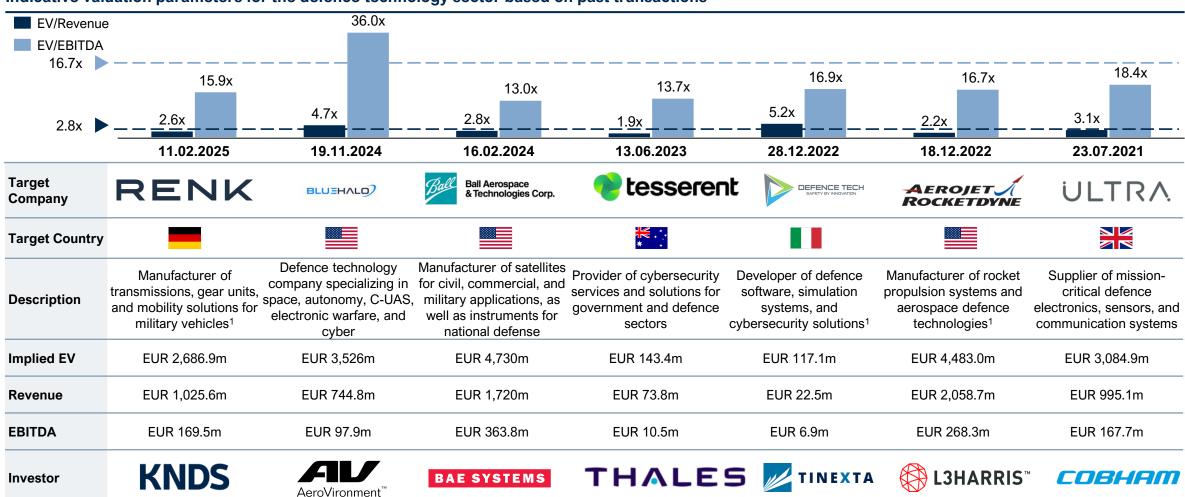


Comparable transaction analysis



Analysis of comparable transactions in the defence technology sector shows a median EV/EBITDA multiple of 16.7x and EV/revenue multiple of 2.8x

Indicative valuation parameters for the defence technology sector based on past transactions



Comparable company analysis (1/2)

Analysis of comparable global defence primes stock-quoted companies shows median EV/EBITDA valuations of 15.8x based on 2025 forward multiples and 14.6x based on 2026 forward multiples

In EUR

		Share	EV	Sales	EBITDA	EBIT		EV/S	Sales			EV / EI	BITDA			EV/	EBIT	
Companies	HQ	Price	(in m)	(in m)	-margin		2023A	2024A	2025F	2026F	2023A	2024A	2025F	2026F	2023A	2024A	2025F	2026F
BAE Systems plc		21.14	67,918	31,083	13.16	9.04	1.5x	1.5x	2.0x	1.8x	11.4x	11.3x	14.0x	13.1x	11.4x	11.3x	14.0x	13.1x
Boeing		198.68	189,865	61,494	-13.46	-16.22	2.5x	2.7x	2.6x	2.3x	188.0x	-20.0x	54.7x	27.0x	-242.4x	-16.6x	113.6x	36.3x
General Dynamics Corp.		267.70	81,055	44,112	11.91	10.05	1.9x	1.8x	1.9x	1.8x	15.6x	14.9x	15.4x	14.2x	18.8x	17.6x	18.0x	16.5x
Lockheed Martin		359.04	101,57	65,678	11.83	9.64	1.8x	1.9x	1.6x	1.5x	12.5x	16.3x	12.4x	11.0x	14.6x	20.0x	15.1x	12.7x
Northrop Grumman		485.69	81,634	37,934	13.99	10.65	2.0x	2.0x	2.3x	2.2x	20.6x	14.6x	16.3x	15.0x	31.4x	19.2x	21.6x	19.7x
Rheinmetall AG		1,734.0	83,454	9,751	18.19	14.06	1.9x	3.0x	6.6x	4.9x	11.8x	16.3x	34.8x	24.5x	16.1x	21.1x	42.2x	28.7x
RTX Corporation		133.74	215,503	74,641	13.22	8.26	2.2x	2.5x	3.0x	2.8x	20.3x	19.0x	18.6x	16.8x	20.3x	19.0x	18.6x	16.8x
Thales SA		240.10	51,686	20,577	14.45	8.83	1.7x	1.5x	2.4x	2.2x	11.6x	10.2x	15.0x	13.7x	18.9x	16.7x	19.2x	17.2x
Median							1.9x	2.0x	2.3x	2.2x	14.0x	14.7x	15.8x	14.6x	17.4x	18.3x	18.9x	17.0x
Mean							1.9x	2.1x	2.8x	2.4x	36.5x	10.3x	22.6x	16.9x	-13.9x	13.5x	32.8x	20.1x

Source: FactSet as of 28.07.2025

Comparable company analysis (2/2)



Analysis of comparable emerging technology-focused defence stock-quoted companies shows median EV/EBITDA valuations of 24.9x based on 2025 forward multiples and 19.8x based on 2026 forward multiples

In EUR

in Lor		Share	EV	Sales	EBITDA	EBIT		EV/S	Sales			EV / EI	BITDA			EV/	EBIT	
Companies	HQ	Price	(in m)	(in m)	-margin		2023A	2024A	2025F	2026F	2023A	2024A	2025F	2026F	2023A	2024A	2025F	2026F
AeroVironment ¹		226.29	11,167	762	12.20	7.21	4.6x	6.3x	4.9x	6.5x	19.3x	41.6x	40.4x	42.9x	85.4x	61.4x	68.4x	110.9x
Chemring Group plc		6.32	1,797	599	16.20	11.38	1.71	2.0x	2.9x	2.6x	11.94	12.5x	16.4x	14.2x	17.8x	17.8x	21.0x	18.1x
Elbit Systems	苁	414.52	20,420	6,312	9.60	7.28	1.7x	1.9x	3.1x	2.8x	19.5x	20.2x	27.7x	22.2x	28.2x	26.6x	35.9x	28.5x
Exail Technologies		122.00	2,446	373	10.92	4.56	2.1x	1.7x	5.3x	4.3x	20.5x	15.7x	25.0x	18.7x	60.9x	37.6x	37.8x	25.9x
Hensoldt AG		94.35	11,806	2,240	17.10	10.13	1.5x	2.0x	4.6x	4.0x	10.6x	11.9x	24.9x	20.9x	18.1x	20.1x	35.3x	28.8x
Kongsberg Gruppen ASA	#	25.72	21,348	4,199	15.80	13.31	1.9x	4.3x	4.3x	3.6x	13.3x	26.9x	24.4x	21.7x	16.7x	31.9x	29.1x	25.8x
Leonardo SpA		49.67	30,346	17,763	10.20	6.47	0.6x	0.9x	1.6x	1.5x	6.4x	8.7x	12.9x	11.3x	10.6x	13.8x	19.3x	16.1x
QinetiQ Group ¹		5.77	3,258	2,295	13.61	8.23	1.3x	1.2x	1.2x	1.4x	20.5x	15.7x	25.0x	18.7x	13.6x	12.9x	14.2x	12.3x
Median							1.7x	2.0x	3.7x	3.2x	16.3x	15.7x	24.9x	19.8x	17.9x	23.4x	32.2x	25.9x
Mean							1.9x	2.5x	3.5x	3.3x	15.2x	19.2x	24.6x	21.4x	31.4x	27.8x	32.6x	33.3x

Clairfield expertise in the DefTech Sector

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Clairfield DefTech team













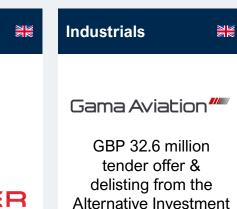


Clairfield credentials in the DefTech Sector

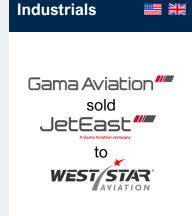
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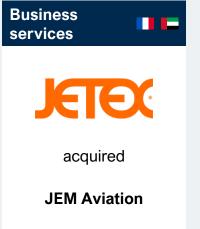


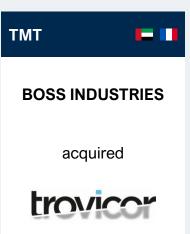






Market (AIM)







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Clairfield senior advisors and industry experts

Through a broad and extensive network of Clairfield senior advisors we can offer deep industry expertise, strategic insights, and access to key decision-makers to support complex transactions and growth initiatives



Dr. Sebastian Schöning *Chief Executive Officer*Fair Friend Group



- Dr. Sebastian Schöning is the chief executive officer of the machine tool division of FGG Group since August 2024
- Founded in 1979, the Fair Friend Group (FFG) is a Taiwanese industrial conglomerate specializing in machine tools, industrial equipment, and green energy. Its machine tool division has grown into one of the world's largest through acquisitions in Germany, Switzerland, Italy, Japan, the USA, and beyond. FFG unites different brands under one global network, delivering turning, milling, grinding, and automation systems for automotive, defence, aerospace, energy, and engineering industries.



Bernd-Thomas
Hohmann
Chief Executive Officer
Bukh Bremen GmbH



- Bernd-Thomas Hohmann is the chief executive officer of Bukh Bremen GmbH since January 2025
- Founded in 1976, Bukh Bremen GmbH is the leading importer and wholesale distributor of technical and marine equipment, operating as part of Alliance Marine SAS. It serves professional and recreational maritime sectors, supplying specialist retailers, shipyards, and industrial clients across Germany. Its broad product portfolio includes propulsion systems, anchors, lighting, heating, cooling, instrumentation, and accessories tailored for maritime and defence-related applications.



Thomas Mundstein
Business Development
Director
Systematic GmbH



- Thomas Mundstein is the business development director of Systematic GmbH
- Founded in 1985, Systematic is Denmark's largest privately owned software company, headquartered in Aarhus. It develops IT solutions for defence, healthcare, and utilities, with over one million users in more than 50 countries. Its defence software SitaWare is used by over 50 nations and NATO, while its Columna suite supports hospitals and care providers worldwide. The company has over 1,100 employees across 13 international offices.

We look forward to speaking with you!

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