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AEROSPACE & DEFENSE AND MISSION-CRITICAL INDUSTRIALS QUARTERLY M&A UPDATE

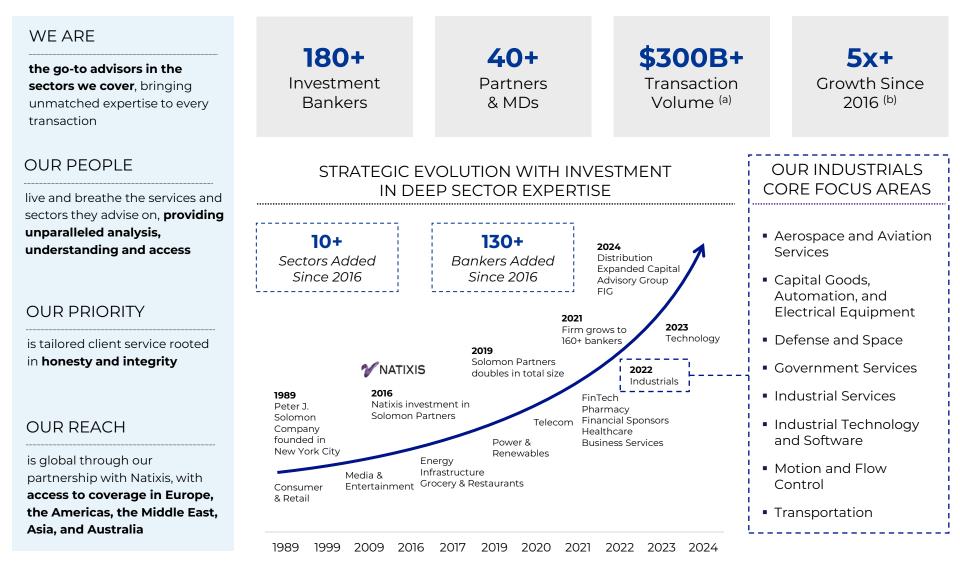
APRIL 2025

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CULTURE OF GROWTH AND EXCELLENCE, WITH SECTOR EXPERTS PROVIDING PREMIER SERVICE



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CURRENT M&A MARKET TRENDS IN A&D AND MCI

M&A MARKET OUTLOOK

Mixed Macro- economic Data and Uncertainty	 The market's optimism entering 2025 has subdued against the backdrop of ingrassed uppertainty due to tariffe geographical concerns, and mixed economic data 	SOFR FORWARD CURVE ^(a) (3-Month Forward Term SOFR)		
	 increased uncertainty due to tariffs, geopolitical concerns, and mixed economic data SOFR forward curve, a key inflation measure, has continued to decrease despite the prospect of higher for longer benchmark rates, as the CPI increase raised inflation concerns 	(3-Month Forward 4.26%	2.99%	3.03%
	 With ample dry powder to deploy in a muted M&A environment, private debt markets compete for quality deals with narrowing spreads and improving terms 	Apr-25	Apr-26	Apr-27
Caution Amidst	 Corporates expected to continue looking to prune portfolios, aiming to shed non- core assets while leaning into and continuing to make acquisitions within core competencies 	A&D AND MCI U.S. AND CANADA M&A \$ VOLUME ^(b)		
Outlook Uncertainty Beginning to Impact M&A Activity	 Financial sponsors expected to remain discerning amidst interest rate environment and macro uncertainties, but limited partner distribution demand and emerging capital needs will support activity 	(\$ in Billions) \$8.1	+287%	\$31.4
	 We expect the highest-quality businesses to continue for now to experience significant acquisition demand at attractive values, with everything else on a case- 	01-24	4	01-25

KEY OBSERVATIONS AND THEMES IN OUR CORE MARKETS

Commercial Aerospace	Defense and Space	Mission-Critical Industrials	
 Aftermarket expected to continue its run with backdrop of high passenger traffic and labor and production challenges at OEMs 	 The Trump administration is targeting a new \$1 trillion defense budget while also previously announcing targeted annual cuts of as much as \$50 billion 	 After 26 straight months of contraction, U.S. manufacturing kicked off 2025 with two consecutive months of expansion, then dropped back into contraction as indicated by the Purchasing 	
 New aircraft production rates remain constrained amid supply chain challenges and additionally exacerbated by the impact of potential tariffs 	Additionally, both Europe and Canada are looking to diversify their defense spending away from the U.S.	Managers Index (PMI) slipping back below the 50 threshold	
 Notably, Delta CEO Ed Bastian said he would "refuse to pay any tariffs" on Airbus aircraft, which accounts for all expected deliveries in 2025 	 even as their total defense spend increases Silicon Valley defense tech firms continue to play an outsized role in developing next-generation solutions 	 Outlook uncertain amid threat of higher tariffs and lack of clarity as to how reshoring activity reshapes market dynamics 	
 Delta also withdrew its full-year guidance, with Bastian citing a "lack of economic clarity"; United offered two full-year earnings scenarios 	 Continued funding of the emerging space economy expected 		

PARTNERS

a) Pensford SOFR data as of April 2025.

Dealogic; reported based on announced transactions; U.S. M&A based on activity involving a U.S. target; Note: \$ Volume only includes deals with publicly disclosed transaction values.

UNCERTAINTY IMPACTING BROADER INDUSTRIALS SECTOR

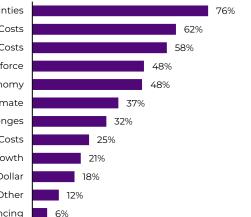
MANUFACTURERS NAVIGATE TARIFFS, RISING COSTS, POLICY UNCERTAINTY, AND DIGITAL TRANSFORMATION AMID SHIFTING MARKET CONDITIONS

KEY CHALLENGES AND OUTLOOK

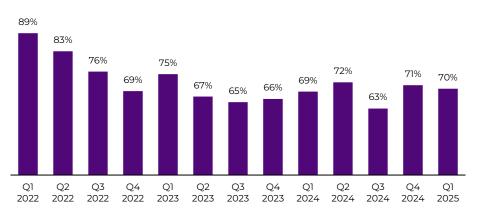
- Manufacturing sentiment dipped slightly in Q1 2025. NAM's survey showed 70% of manufacturers felt somewhat or very positive about their company's outlook, down from 71% in Q4 2024. However, these figures don't reflect recent trade developments. The four-quarter average stands at 69%.
- Trade uncertainty and rising input costs topped business concerns. In Q1, 76% of manufacturers flagged trade uncertainty as their biggest challenge, followed by raw material costs (62%) and healthcare/insurance costs (58%). Among large manufacturers (500+ employees), 90% cited trade issues, while small firms (fewer than 50 employees) ranked raw material costs highest (60%).
- Tariffs are pressuring growth expectations. Manufacturers anticipate a 6% rise in input costs the sharpest increase since Q2 2022. Product price growth is also expected to hit its highest level since Q3 2022, while export sales are forecast to stagnate at levels last seen during Q2 2020.
- Potential expiration of the TCJA is prompting caution. If Congress fails to extend tax reform, 7 in 10 manufacturers say they'll delay capital equipment purchases. Additionally, 45% would pause hiring, 45% would stall expansion, 42% would cut back R&D, and 40% would slow wage or benefit increases.
- The TCJA pass-through deduction has fueled growth for small manufacturers. Among respondents with fewer than 100 employees, 74% used the deduction to raise wages/benefits and purchase equipment. Half expanded operations, while 38% increased hiring and R&D. The deduction expires at the end of 2025 unless extended.
- Manufacturers are increasingly focused on digital transformation. In Q1, 37% plan to place moderate emphasis on digital transformation over the next year, 25% significant emphasis, 27% slight emphasis, and 11% no emphasis.
- Energy strategy is shifting to support Al-era demand. Among manufacturers, 43% favor an "all-of-the-above" U.S. energy approach. Nearly 70% support boosting all forms of energy generation, 61% back expanding transmission and distribution infrastructure, and approximately half support permitting reform, pipeline expansion, and domestic critical material processing.

PRIMARY CURRENT BUSINESS CHALLENGES, Q1 2025^(a)





MANUFACTURING BUSINESS OUTLOOK BY QUARTER^(b)





Source: NAM Manufacturers' Outlook Survey First Quarter 2025, published 3/6/2025.

a) Note: Respondents were able to check more than one response; therefore, responses exceed 100%.

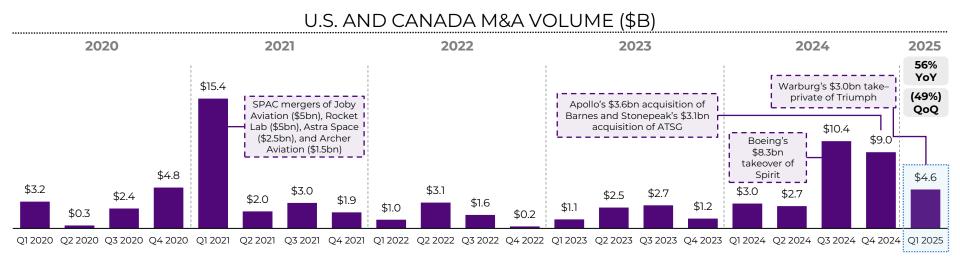
b) Percentage of respondents who characterized the current business outlook as somewhat or very positive.



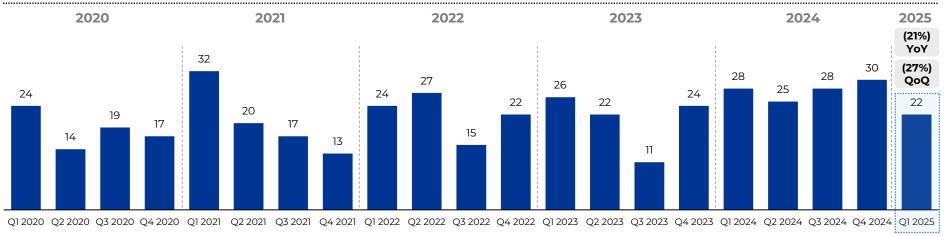
Q1 2025 RECAP

AEROSPACE

AEROSPACE M&A ACTIVITY DOWN YOY AND QOQ, ALTHOUGH YOY \$ VOLUME DEAL UP ON THE BACKDROP OF WARBURG'S TAKING TRIUMPH PRIVATE (SEE PG. 12)



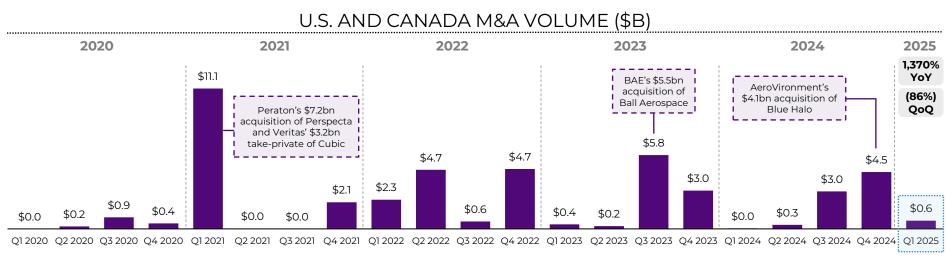
U.S. AND CANADA # OF M&A TRANSACTIONS



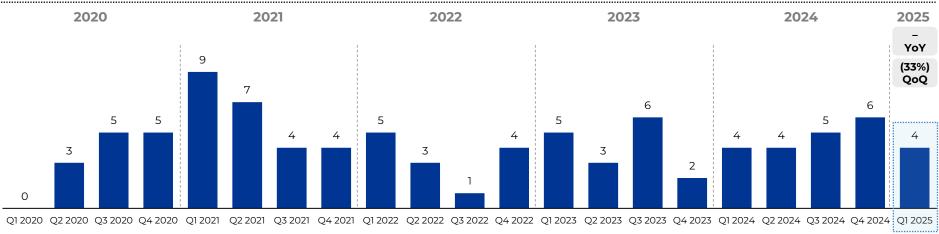


Source: Dealogic as of 4/2/2025 – based on announced transactions; U.S. M&A based on activity involving a U.S. target. Note: \$ Volume only includes deals with publicly disclosed transaction values. DEFENSE

THE NUMBER OF DEFENSE-SPECIFIC TRANSACTIONS HAS BEEN CONSISTENT YOY, BUT \$ VOLUME IS DOWN FOLLOWING AEROVIRONMENT'S ACQUISITION OF BLUEHALO IN Q4 2024



U.S. AND CANADA # OF M&A TRANSACTIONS

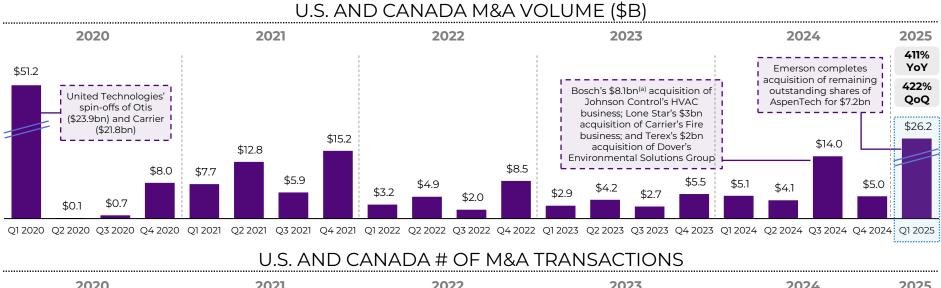


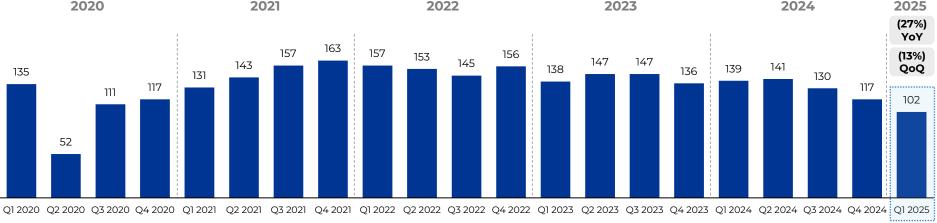


Source: Dealogic as of 4/2/2025 – based on announced transactions; U.S. M&A based on activity involving a U.S. target. Note: \$ Volume only includes deals with publicly disclosed transaction values.

MISSION CRITICAL INDUSTRIALS

Q1 2025 SAW A NOTABLE INCREASE IN DEALS LARGER THAN \$1 BILLION BUT A CONTINUED DECREASE IN THE OVERALL NUMBER OF TRANSACTIONS



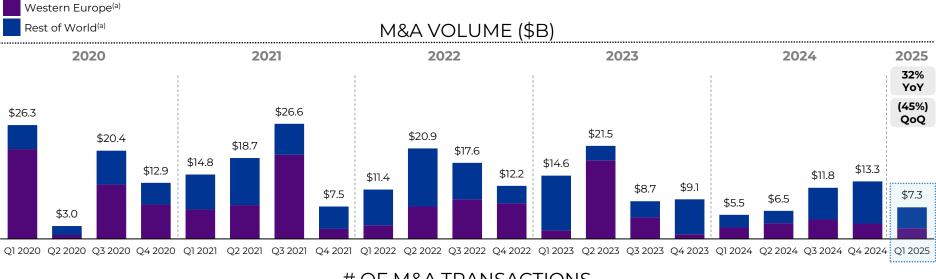




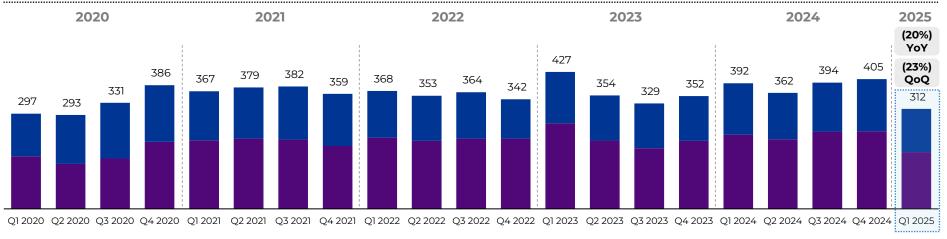
Source: Dealogic as of 4/2/2025 – based on announced transactions; U.S. M&A based on activity involving a U.S. target. Note: Transactions limited to targets involved in air conditioning/heating products and machinery pertaining to general industrial, machine tools, material handling, and electrical activities; \$ Volume only includes deals with publicly disclosed transaction values. a) Of which \$4.6bn for the U.S.-related business is counted towards the total North American deal volume.

WESTERN EUROPE AND REST OF WORLD

WESTERN EUROPE HAS SEEN LOWER \$ VOLUME IN Q1 2025 BUT MORE DEALS OVERALL THAN THE REST OF WORLD COMBINED



OF M&A TRANSACTIONS

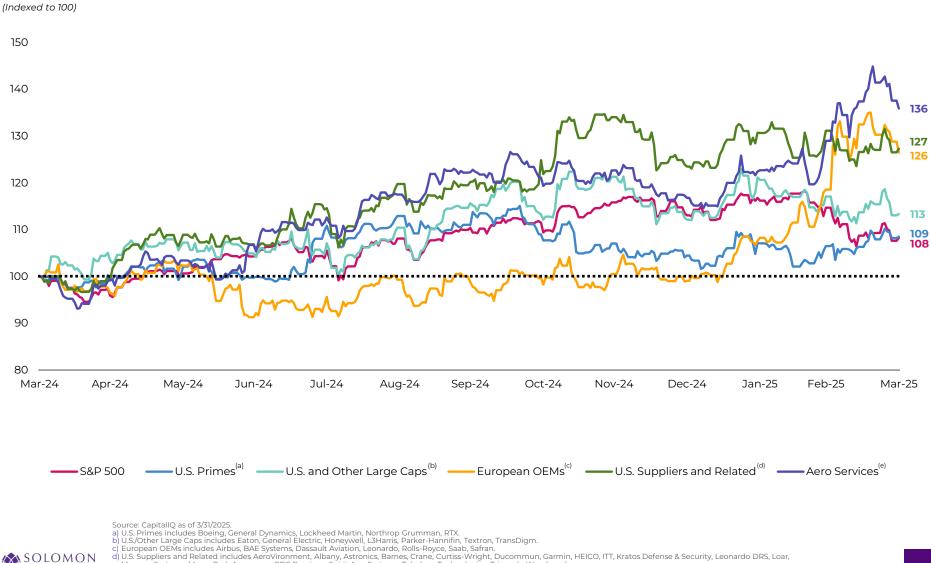


Source: Dealogic as of 4/2/2025 – based on announced transactions.

OLOMON Note: Deals are the aggregate of aerospace, defense, and mission critical industrials; transactions limited to targets involved in aerospace, defense, air conditioning/heating products and machinery pertaining to general industrial, machine tools, material handling and electrical activities; \$ Volume only includes deals with publicly disclosed transaction values. a) Western Europe includes European Union, Switzerland, Norway, and the UK; Rest of world includes all other countries outside of Western Europe, the United States, or Canada.

AEROSPACE & DEFENSE

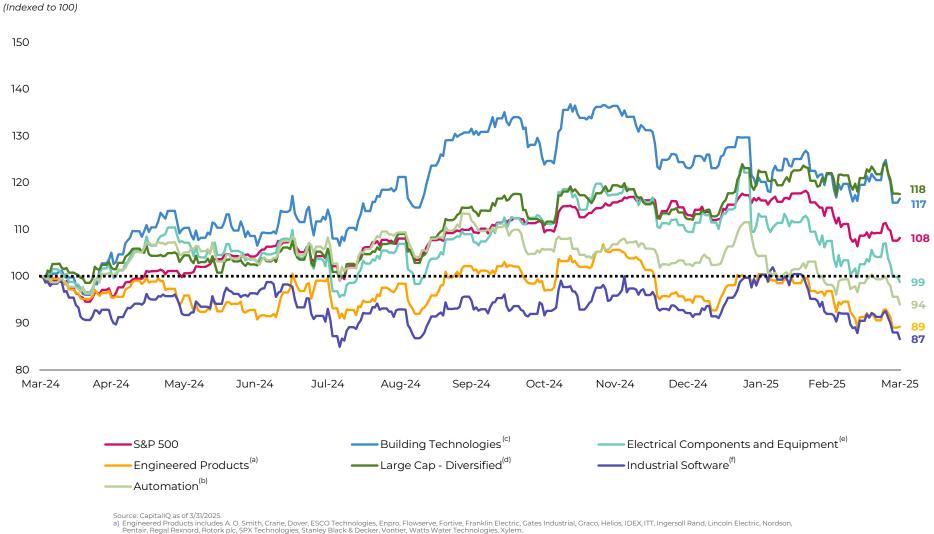
EUROPEAN OEMS AND AERO SERVICES EXPERIENCED A SURGE IN Q1 2025 IN ANTICIPATION OF INCREASED EUROPEAN DEFENSE SPENDING, WHILE U.S.-CENTRIC STOCKS UNDERPERFORMED



Mercury Systems, Moog, Park Aerospace, RBC Bearings, Spirit AeroSystems, Teledyne Technologies, Triumph, Woodward. e) Aero Services includes AAR, AerSale, MTU Aero Engines, Singapore Technologies, StandardAero, VSE.

MISSION CRITICAL INDUSTRIALS

ALL INDICES EXCEPT DIVERSIFIED LARGE CAP INDUSTRIALS WERE DOWN IN Q1 2025, THOUGH ANY GAINS WERE WIPED OUT IN APRIL ON THE BACKDROP OF TARIFF UNCERTAINTY



- b) Automation includes ABB, Cognex, Danaher, Emerson Electric, Fanuc, Keyence, OMRON, Rockwell Automation, Schneider Electric, Yokogawa Electric, Zebra Technologies.
- c) Building Technologies includes Carrier Global, Johnson Controls International, Trane Technologies plc.
- c) Building rechnologies includes Carrier olobal, Johnson Comison Comos international, Trane rechnologies price d) Large Cap – Diversified includes 3M, Eaton, General Electric, Honeywell, Illinois Tool Works, Parker-Hannifin, Siemens.

e) Electrical Components and Equipment includes AMETEK, Amphenol, Atkore Inc., Belden, Bel Fuse Inc., Generac Holdings, Hubbell, Legrand SA, Littelfuse, nVent Electric, Prysmian, Sensata Technologies, TE Connectivity, Teledyne Technologies, Thermon, Vertiv.

f) Industrial Software includes Autodesk, Bentley Systems, Dassault Systèmes, Hexagon, PTC, Synopsys, Trimble

SELECT Q1 AEROSPACE & DEFENSE DEAL HIGHLIGHTS

IN ADDITION TO SPONSOR ACTIVITY IN COMMERCIAL AEROSPACE, STRATEGICS HAVE BEEN TURNING THEIR FOCUS TO BUILDING OUT TECHNOLOGICAL CAPABILITIES

February 24, 2025	 Deal Synopsis: Newly formed Stronvar Aerospace has entered into a definitive agreement to acquire Electro Methods Inc. ("EMI") from privately-held owners. EMI is a leading provider of high-value assemblies fabricated from exotic aerospace alloys for aero engine OEMs. Stronvar will be supported with an investment from Blackstone. The transaction was announced on February 24, 2025.
	 Rationale: Stronvar Aerospace's acquisition of EMI enhances its capabilities in advanced aerospace technologies by integrating EMI's expertise in precision electronics and specialized manufacturing. The acquisition expands Stronvar's footprint across aerospace, defense, and industrial automation sectors while also increasing production capacity and supporting the continued development of a highly skilled workforce in collaboration with EMI's existing management team.
Not disclosed	 Financial Information: Financial terms were not disclosed.
February 3, 2025	Deal Synopsis: Berkshire Partners and Warburg Pincus have entered into a definitive agreement to acquire
Berkshire / WARBURG PINCUS	Triumph Group (NYSE: TGI), a global leader in designing, engineering, manufacturing, repairing, and overhauling a wide range of aerostructures, aircraft components, accessories, subassemblies, and systems. The transaction is expected to close in the second half of 2025.
	 Rationale: Warburg Pincus and Berkshire Partners aim to leverage their deep expertise in aerospace, industrials, and operational transformation to support Triumph Group's growth and long-term strategic objectives. The partnership will capitalize on Triumph's strong capabilities in aerostructures, components, and MRO services, and partnership apprending its market preserve.
\$3,000mm	enhancing operational efficiency and expanding its market presence. Financial Information: \$3.0bn transaction value, representing an estimated ~13.3x FY2026E EBITDA.^(a)
7	
January 20, 2025	 Deal Synopsis: Redwire Corporation (NYSE: RDW), a leader in space infrastructure for the next-generation space economy, entered into a definitive agreement to acquire Edge Autonomy, a provider of field-proven uncrewed airborne system ("UAS") technology. The transaction is expected to close in the second quarter of 2025.
	 Rationale: Redwire aims to leverage its expertise in space infrastructure and autonomous systems to enhance Edge Autonomy's unmanned and intelligence solutions. The acquisition strengthens Redwire's position in defense and commercial markets, expanding its portfolio of advanced autonomous technologies to support critical national security and intelligence applications.
\$925mm	 Financial Information: \$925mm transaction value, representing an estimated ~12.8x FY2024 EBITDA.



SELECT Q1 MISSION-CRITICAL INDUSTRIALS DEAL HIGHLIGHTS

MAJOR INDUSTRIAL TRANSACTIONS WERE DRIVEN BY STRATEGICS' EFFORTS TO BUILD OUT CAPABILITIES AND STRENGTHEN COMPETITIVE POSITIONING

March 4, 2025	• Deal Synopsis: Honeywell entered into a definitive agreement to acquire Sundyne from Warburg Pincus.
Honeywell	Sundyne specializes in the design, manufacturing, and aftermarket support of highly engineered pumps and gas compressors for process industries. The transaction is expected to close in the first half of 2025.
	 Rationale: Honeywell's acquisition of Sundyne strengthens its Energy and Sustainability Solutions (ESS) business by integrating Sundyne's highly engineered pumps and compressors, expanding its presence in refining, LNG, and renewable fuels while addressing global energy security needs. The combination enhances Honeywell's process technologies, automation, and aftermarket services, leveraging Honeywell Forge for digitalization and
Sundyne	predictive maintenance.
\$2,160mm	• Financial Information: \$2.2bn transaction value, representing an estimated ~14.5x FY2024 EBITDA.
February 12, 2025	 Deal Synopsis: TE Connectivity entered into a definitive agreement to acquire Richards Manufacturing from Oaktree Capital Management. Richards Manufacturing is a producer of electrical and gas distribution equipment for utility and commercial/industrial markets. The transaction is expected to close in Q3 of 2025.
connectivity	• Rationale: TE Connectivity's acquisition of Richard's Manufacturing enhances its Industrial Solutions portfolio by
	integrating Richard's precision-engineered connectors and cable assemblies, broadening its presence in key sectors such as automotive, industrial automation, and aerospace. This acquisition strengthens TE's capabilities in
Richards MANUFACTURING CO.	delivering high-performance connectivity solutions, leveraging advanced manufacturing technologies and digital tools.
\$2,300mm	• Financial Information: \$2.3bn transaction value, representing an estimated ~16.0x FY2024 EBITDA.
January 27, 2025	Deal Synopsis: Emerson Electric entered into a definitive agreement to acquire the remaining 43% of Aspen
	Technology Inc., the software company engaged in supplying software products for the analysis of process manufacturing facilities. The consideration was \$7.2bn based on an offer price of \$265 per share. The transaction was completed on March 12, 2025.
EMERSON	 Rationale: Emerson's full acquisition of AspenTech advances its shift to industrial software and automation,
IS ACQUIRING	integrating AspenTech's process optimization and asset management solutions. The move strengthens Emerson's
@aspentech	digital capabilities, drives synergies in automation and predictive analytics, and reinforces its commitment to next- generation industrial technology.
\$7,200mm	• Financial Information: \$7.2bn transaction value, representing an estimated ~41.3x FY2024 EBITDA.



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