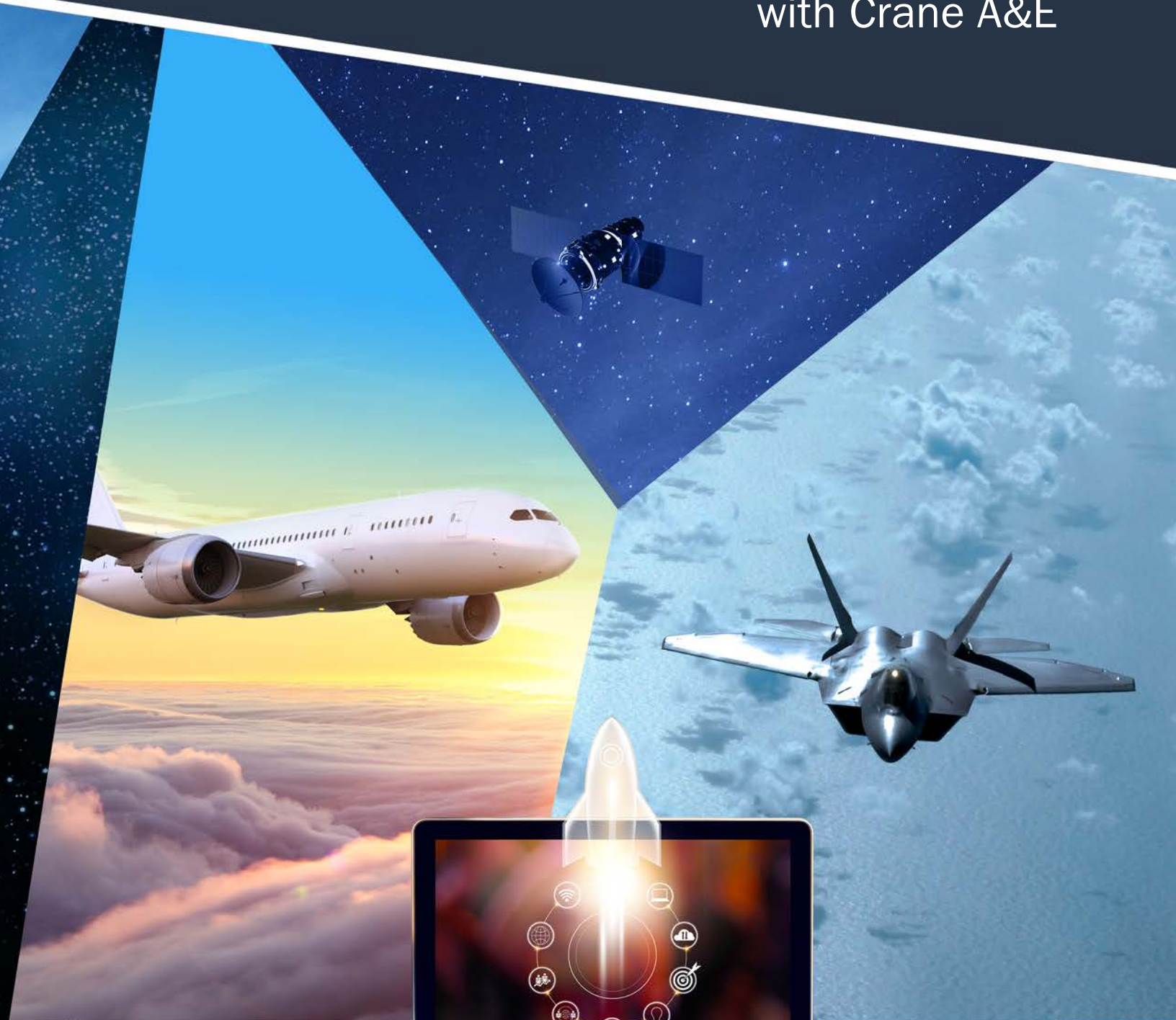


BUILD YOUR CAREER

with Crane A&E



OVER 165 YEARS OF BUSINESS EXCELLENCE



ABOUT CRANE CO

Crane A&E's Parent Company

Crane Co. owns a rich history dating back to 1855, when founder R.T. Crane established a brass and bell foundry in Chicago. Today, Crane Co. features 11,000 employees across 25 countries and has grown into a well-known diversified manufacturer of highly engineered industrial products. Crane Co. has four separate business segments: Aerospace & Electronics, Process Flow Technologies, Payment & Merchandising Technologies and Engineered Materials. Each segment shares the same long-established business values, including high integrity and a commitment to honest dealings in all that we do.



“I am resolved to conduct my business in the strictest honesty and fairness; to avoid all deception and trickery; to deal fairly with both customers and competitors; to be liberal and just toward employees; and to put my whole mind upon the business.”

Richard Teller Crane, Founder
July 4, 1855



AEROSPACE & ELECTRONICS



PROCESS FLOW TECHNOLOGIES



PAYMENT & MERCHANDISING TECHNOLOGIES



ENGINEERED MATERIALS

CRANE CO. HISTORICAL HIGHLIGHTS

<p>■ 1855 R.T. Crane establishes a brass and bell foundry and begins supplying engine parts for the railroad industry</p>	<p>■ 1914 The Crane Fund is established as a private charitable trust to aid former employees in need of assistance</p>	<p>■ 1937 With all railing supplied by Crane, the Golden Gate Bridge opens in San Francisco</p>	<p>■ 1945 Crane receives four U.S. Army-Navy “E” awards and one maritime “M” award for excellence in wartime manufacturing for supporting WWII efforts</p>	<p>■ 1947 Crane introduces the aerospace industry’s first anti-skid brake system</p>	<p>■ 1956 “Tomorrowland” opens at Disneyland with Crane Co. as a sponsor</p>	<p>■ 1969 Crane supports the Apollo 11 moon landing by supplying coolant pumps for Buzz Aldrin and Neil Armstrong’s Lunar Module Eagle moon lander</p>	<p>■ 1997 For the first time, Crane generates sales of more than \$2 billion and net earnings in excess of \$100 million</p>	<p>■ 2003 Crane forms Crane Aerospace & Electronics business segment</p> <div style="border: 1px solid red; padding: 5px; text-align: center;"> </div>	<p>■ 2005 Crane celebrates its 150th year anniversary</p>
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SENSING COMPONENTS AND SYSTEMS

Crane A&E's SmartStem Technology provides aircraft operators a passive, wireless means to reliably monitor aircraft tire pressure. Our SmartStem Tire Pressure Monitoring Systems are featured on Boeing's 777, 787, 737MAX and Airbus' A320 and A330.

FLUID MANAGEMENT

Crane A&E's state-of-the-art Fuel Flow Transmitter Test Facility is located at our Lynnwood, Wash., headquarters. The facility includes nine flow test stands and allows us to test in temperature ranges between -67° to +325°F and operating pressures up to 3,000 psi.



LANDING SYSTEMS

Crane A&E's brake control systems facilitate 30,000 safe aircraft landings each day. A&E's landing systems are on countless major aircraft platforms throughout the world, including every single Boeing commercial and defense aircraft.



ELECTRICAL POWER SOLUTIONS

Crane A&E's power expertise is expansive. We're supplying power products for the coming generation of all-electric aircraft, defense power solutions for next-generation military radar systems and low power conversion that supports space missions such as Mars Perseverance and New Horizons.



MICROWAVE SOLUTIONS

Without Crane A&E's Microwave technology, we'd all be lost. Our Integrated Microwave Assemblies are featured on Lockheed Martin's GPS satellites, our product is on the Space Force's Space Fence and countless other space and defense platforms.



CABIN SYSTEMS

Crane A&E heritage brand, P.L. Porter, pioneered the first hydraulic seat recline device in the 1940s. Today, our Cabin Systems group is delivering our mcX Premium Seat Control System, which delivers aircraft cabins a smooth, seamless experience for business and first-class customers.



JOIN US ON OUR JOURNEY

ABOUT Crane Aerospace & Electronics

We are 2,400 employees strong across eight locations all working together to provide the aerospace and defense industry one world-class integrated source for sensing, power, braking, electronics solutions and more.



INNOVATIVE

Listening, observing and a deep reserve of core competencies enables us to continuously improve our products, expand our customers' capabilities and create breakthrough technologies.

TRUSTED

Providing confidence and peace of mind for our customers by delivering the highest quality products and solutions is our priority and key to mutual business success and strong, lasting relationships.

COLLABORATIVE

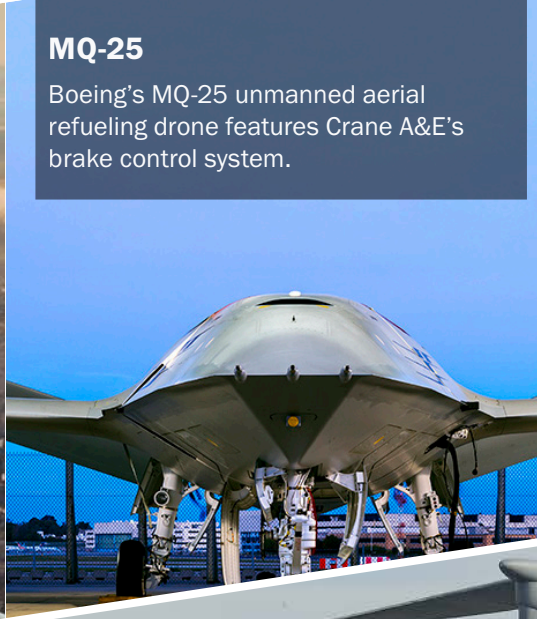
Using our skills in high-precision manufacturing, supported by superior engineering, we partner with our customers to create mission-critical products that help businesses thrive.

ON LAND,
IN THE AIR,
AND IN SPACE



EVIATION ALICE

The world's first all-electric commuter aircraft, Eviation Alice, features Crane A&E's new High Voltage DC-DC Converter.



MQ-25

Boeing's MQ-25 unmanned aerial refueling drone features Crane A&E's brake control system.



CFM LEAP-1B ENGINES FOR 737 MAX 8

Crane A&E's Fluid Management products are featured on aircraft engines throughout the world, including CFM LEAP-1B Engines.



LTAMDS

Crane A&E is providing power systems for Raytheon's next-gen Lower Tier Air and Missile Defense Sensor (LTAMDS) for the U.S. Army.



C-5M

The U.S. Air Force's massive C-5M transport aircraft relies on Crane A&E's Tire Pressure Sensing System to keep its tires safe for operation.



SPACE FENCE

The world's most advanced radar, the U.S. Space Force's Space Fence, features Crane A&E's Microwave and defense power technologies.



MARS PERSEVERANCE

Crane A&E is helping power Mars Perseverance by supplying the rover with DC-DC power conversion components.

WHERE
WILL WE
BE NEXT?



OUR CULTURE

Our Crane business culture has been molded across three centuries. Our founder, R.T. Crane built a company rooted in trust and respect for his fellow employees. He believed a performance-based culture was imperative for business success and knew strong collaboration, diversity and operating a business with the highest quality of people would make this business thrive. Crane also knew markets change and innovation in all aspects of business is necessary. Today, our employees remain committed to Crane's guiding principles as we adapt and modernize to best serve our valued customers.

COMMITTED TO STRONG CORPORATE CITIZENSHIP

Our success isn't defined by bottom lines and free cash flow. We believe it's our responsibility to strengthen the communities where we work and live and actively participate in advancing society forward. We do this through our Crane PSE (Philanthropy, Sustainability, Equality) initiatives.



PHILANTHROPY

Each year our employees, through the Crane Fund for Widows & Children, provide financial gifts to local charitable organizations they strongly believe in. Aside from monetary donations, Crane provides paid time for employees to participate in volunteer events throughout the year.



SUSTAINABILITY

We are actively working to create a more sustainable future for our industry and for future generations to come. Our innovative technology is supporting the coming era of all-electric and hybrid-electric aircraft, and across all our facilities we're diligently following our facility road maps to reduce our carbon footprint and environmental impact.



EQUALITY

Woven into the fabric of our company is the value of treating all our associates with respect. We strive to foster an inclusive work environment and believe a diverse workforce produces a broader set of viewpoints and is essential to strong innovation and continued growth.

OUR VALUES

- | | | |
|--|--|---------------------------------------|
| Performance culture based on trust and respect | Make it ugly
<small>(don't dress it up, identify pain points)</small> | Customer focus |
| + | + | + |
| Passion for learning | Helping Hands | Competitive perspective |
| + | + | + |
| Crane helping Crane | Strength through integrity | Materially strengthening our business |
| + | + | + |
| Good people make good things happen | Continuous improvement | Faster, better, easier |

HOW WE GROW

CRANE BUSINESS SYSTEM everyone. everywhere.

Crane associates are united in using the Crane Business System (CBS) to build a network of people and solutions with consistent safety, quality, delivery and cost that generates profitable, organic growth across the globe. We execute more than 70 Kaizen events annually to drive continuous improvement through our operations. Our Kaizens evaluate and reward personnel, generate annual plans, implement strategy deployment processes, visually manage factory and office results and link value streams.

WHAT OUR EMPLOYEES SAY



"Last year I sat in over 200 interviews, and one of the most common [interviewee] questions asked is, 'Why do you work for Crane? Why are you still here?' Almost every response that I've heard in those interviews is 'the people.' We have a very collaborative culture here. Everyone is willing to help everyone else, and it really breeds a lot of opportunity for growth and development for the individuals that come here to work at Crane."

Janaye Holberton
Manager HR Operations

"The nice thing I like about Crane is that we work on things that really matter, products that really are going to affect people. We work on products that get astronauts into space, that make people land safe when they are flying. That really matters, and I have the opportunity to learn a lot of different disciplines."

Everet Wang
Manufacturing Engineer

"I think we've done a really good job of empowering women in aviation and engineering. We've gotten a lot of feedback from females that join here, and they are drawn to Crane. They see how open, transparent and embracing we are."

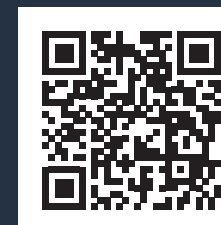
Amanda Hein
Operations Manager

"I was used to a variety of subjects, mission, objectives in the military world, and there is usually something new every day here with the different products. I appreciate the novelty of having a new problem to solve everyday."

Isseyas Mengistu
Manager Engineering



View Crane Aerospace & Electronics Job Openings





Careers taking off from

Burbank, CA

Chandler, AZ

Elyria, OH

Fort Walton Beach, FL

Lynnwood, WA - Headquarters

West Caldwell, NJ

Kaohsiung, Taiwan

Lyon, France

www.craneae.com