

We are redefining aerospace and defense

About Collins Aerospace

Collins Aerospace, an RTX business, is a leader in technologically advanced and intelligent solutions for the global aerospace and defense industry. Collins Aerospace has the extensive capabilities, comprehensive portfolio and broad expertise to solve customers' toughest challenges and to meet the demands of a rapidly evolving global market.



Collins Aerospace
An RTX Business

By the numbers

Global presence

80,000+

employees

20,000+

engineers

250+

sites globally

Key financials

\$26.2 billion

2023 adjusted sales

\$4 billion

Invested annually



Sales portfolio



Strategic business units

Collins Aerospace includes five strategic business units formed to meet customer needs while representing the best in innovation, technology and expertise. These divisions primarily serve customers across the commercial, regional and business aviation, defense and space sectors.



Advanced structures

Based in Charlotte, North Carolina, Advanced Structures leverages leading material and manufacturing technologies to create landing systems; nacelle systems; flight controls; pilot controls; and other highly engineered aerospace structures.



Avionics

Based in Cedar Rapids, Iowa, Avionics includes commercial and government avionics systems; cabin management and content systems; fire protection services; aircraft sensors; advanced



analytics; comprehensive digital capabilities; predictive maintenance; secure network and hardware components; and one of the world's largest flight tracking and data platforms.



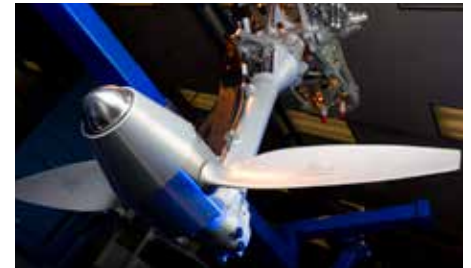
Interiors

Based in Winston-Salem, North Carolina, Interiors includes aircraft seating; interior systems; evacuation systems; galleys and galley inserts; lavatories; life rafts; lighting; veneers; potable water systems; de-icing products; and cargo systems.



Mission Systems

Based in Cedar Rapids, Iowa, Mission Systems includes solutions for secure military communication, navigation and guidance; missile actuation; simulation, training and range instrumentation; strategic command and control; unmanned aircraft systems; electronic warfare; ejection seats and propulsion; intelligence, surveillance and reconnaissance; and space solutions.



Power & Controls

Based in Windsor Locks, Connecticut, Power & Controls includes electric systems; engine controls; air management; and airframe controls.

Who we are

From the smallest details to the highest pursuits, Collins Aerospace is dedicated to redefining aerospace.

With our customers, we relentlessly tackle the toughest challenges in our industry. And, every day, we imagine ways to make the skies and the spaces we touch smarter, safer and more amazing than ever.

Together, we chart new journeys and reunite families. We protect nations and save lives. And we explore the unknown.

We believe in the power of intelligence and partnership to guide our customers into the future.



The paths we pave together lead to limitless possibility. And the bonds we form propel us all higher again and again.

We are constant in our evolution.

We are connected to our customers—always.

We are compelling as we boldly step forward.

We are redefining aerospace.

Leadership

President

Troy Brunk

Strategic business units

Advanced Structures

Ajay Mahajan

Avionics

Nathan Boelkins

Interiors

Stan Kottke

Mission Systems

Heather Robertson

Power & Controls

Henry Brooks

Support functions

Communications

Melissa Dillinger

Engineering & Technology

Clay Lindwall

Human Resources

James Brooks

Customer & Account Management

Colin Mahoney

Enterprise Operations

Roy Gullickson

Legal, Contracts & Compliance

Drew Barber

Digital Technology

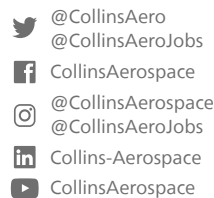
Mona Bates

Finance

Tatum Buse

Strategic Development

Trevor Cook



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