

Key Facts



Aveos is the premier independent, nose-to-tail MRO provider in the Americas.

Our affiliate Aeroman, Latin America's top MRO provider, and strategic partners such as General Electric, CFM International, Hamilton Sundstrand and Honeywell, allow us to offer a comprehensive range of customizable services across five facilities.

Facilities:

Canada (Montreal, Toronto, Winnipeg, Vancouver)
and El Salvador (San Salvador)

Total Number of employees:	Approx. 4,700
Canada:	Approx. 3,300
El Salvador:	Approx. 1,400
Number of customers served:	Over 140
Number of aircraft under contract:	513
Types of aircraft serviced:	70% narrow body 30% wide body



Airframe Solutions A rock-solid legacy

Aveos ranks among the top five airframe solution providers in the Americas.

- 70 years experience at all levels of airframe services
- Industry leading quality programs
- Competitive turnaround times (TATs)

Facilities:

Montreal:	7 lines (290,000 sq.ft.)
Winnipeg:	6 lines (220,000 sq.ft.)
Vancouver:	2 lines (320,000 sq.ft.)
San Salvador:	11 lines (612,000 sq.ft.)

Capabilities:

Airbus A310 (including military), A320 family, A330, A340;
Boeing B737 family, B757, B767, B777; Embraer E-jet family

Services:

B,C, D, Phase, H, M and HMV checks; structural inspections; aging aircraft inspections; major and minor airframe repairs; cabin conversions and modifications; extreme makeovers and in-flight entertainment systems; aircraft weighing; corrosion prevention and control program (CPCP)

Engine Solutions Longer on-wing life

Sophisticated engineering capabilities, innovative technical skills and state-of-the-art facilities fuel the growing success of our engine maintenance business.

- World-class engine gas temperature (EGT) margins and first time pass rates
- Competitive turnaround times (TATs)
- Unsurpassed quality standards
- North American market leader for CFM56-5A
- CF34 engine specialists, with over 10 years experience

Facilities:

Montreal (515,000 sq.ft., includes 3 test cells and complete backshop)

Capabilities:

General Electric CF34-1A/3A/3A2/3B (corporate jets), CF34-3A1/3B1, CF34-8C5/E; CFMI, CFM56-2A/C, CFM56-3B1/3B2/3C1, CFM56-5A/5B/5C; Pratt & Whitney JT9D-7 (A-J), JT9D-7R4 (D/E)

Services:

Full engine repair and overhaul; engine parts repair and overhaul; on-wing engine monitoring and repair; engine fleet management; engine module change and refurbishment; full Quick Engine Change (QEC) services; QEC/LRU repair and overhaul including sheet metal repair; engine leasing services

Component Solutions Integrated service offering

Aveos provides the most extensive component maintenance capabilities for Airbus, Boeing, Bombardier and Embraer aircraft in North America.

- Over 15 years Airbus Aircraft servicing experience
- 15,000 part number R&O capability
- Leading supplier of Airbus Aircraft R&O services in the Americas

Facilities:

Montreal (245,000 sq.ft.), Toronto (40,000 sq.ft.)

Capabilities:

Airbus A320 family, A330, A340; Boeing B737 family, B767, B777; Bombardier CRJ-100/200; Embraer 170/190 series

Services:

Diagnostics; maintenance; repair and installation of avionics, pneumatics, hydraulics, fuel, electrical power generation, instrumentation and landing gear; non-destructive testing (NDT); engine line replaceable units (LRUs); logistics and aircraft on ground (AOG) support

Maintenance Solutions Supply chain, fleet and logistics management

Value-added services cover all of our supported fleets, including Airbus, Boeing, Bombardier and Embraer aircraft.

- Multiple fleet capabilities
- Comprehensive Supply Chain solutions
- Experienced regulatory and audit competencies
- Extensive training and technical programs
- Fleet management
- Engineering services

Facilities:

Montreal, Toronto, Winnipeg, Vancouver, San Salvador

Capabilities:

Airbus, Boeing, Bombardier and Embraer aircraft

Services:

Supply chain management (inventory management, procurement, logistics, business support and airline operational support); fleet management; engineering services; regulatory compliance and audits; technical publications services; technical records management; aircraft maintenance training

Aeroman Latin America's leading MRO

- Unwavering customer focus
- Industry leading turnaround times (TATs)
- Excellent quality
- Growing to meet customer demand

Location:

El Salvador International Airport, El Salvador

Facility:

11 narrow-body bays (612,000 sq.ft.)

Special Features:

Automated bar-coding systems for production control; up-to-date tooling, instrumentation and equipment; state-of-the-art fire detection and suppression system

Capabilities:

Airbus A318, A319, A320, A321; Boeing 737, 757

Services:

Airframe maintenance; specialized services; light maintenance on powerplants; aircraft component repair backshop services; engineering services; non-destructive testing (NDT)

Strategic Partnerships GE CFM International Hamilton Sundstrand Honeywell

