



MRO CAPABILITIES

AFTERMARKET SERVICES

EXCELLENCE

COMPETENCE

CAPABILITY

NEVER SCRAP YOUR COMPOSITE COMPONENT AGAIN

EXCELLENCE. CAPABILITY. COMPETENCE.

To ensure maximum availability and reliability of aircraft, FACC Aftermarket Services offers Operators, OEMs and MROs (Maintenance Repair and Overhaul Stations) a wide range of capabilities for the repair, modification, overhaul and inspection of Aircraft Components.


As an OCM (Original Component Manufacturer) we have a comprehensive range of expertise, tools, manpower, NDT services and consumables, as well as all required approvals:

- EASA Part21 J; • EASA, FAA, TCCA, CAAC, CAA Part 145;
- EASA Part21 G; • EN/AS 9100 & 9110;

EMEA & CHINA

- Austria




RATING	ATA CHAPTERS	CAPABILITIES	LEVEL OF SERVICE	APPROVAL
C5 Electrical Power and Lights	24 - 33 - 85	See Capability List: facc.com/Aerospace-Solutions/Aftermarket-Services 	<ul style="list-style-type: none"> • Repair • Modification • Inspection • Overhaul 	<ul style="list-style-type: none"> • EASA • FAA • TCCA • CAAC • CAA
C6 Equipment	25 - 38 - 44 - 45 - 50			
C7 Engine – APU Engine	49 - 71 - 72 - 73 - 74 - 75 - 76 - 77 - 78 - 79 - 80 - 81 - 82 - 83			
C8 Flight Controls	27 - 55 - 57.40 - 57.50 - 57.60 - 57.70			
C20 Structures	53 - 54 - 57.10 - 57.20 - 57.30			
D1 NDT	Specialized Services: <ul style="list-style-type: none"> • Fluorescent Dye Penetrant Inspection • Ultrasonic Inspection • Eddy Current Inspection • X-ray Inspections • Magnetic Particle Inspection 	<ul style="list-style-type: none"> • Radiography (RT) • Liquid Penetrant (PT) • Magnetic Particle (MT) • Ultrasonic (UT) • Eddy Current (ET) • Thermography (IRT) 		

AMERICAS & ASIA PACIFIC

- United States



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Limited Airframe	52 - 53 - 54 - 55 - 57 - 71 - 78	See Capability List: facc.com/Aerospace-Solutions/Aftermarket-Services 	<ul style="list-style-type: none"> • Repair • Modification • Inspection • Overhaul 	<ul style="list-style-type: none"> • FAA • EASA

WELCOME TO FACC AFTERMARKET SERVICES

Agile, Flexible, Simple! Our professional team of experts are at your disposal. Please get in touch with our contact persons for your region.



GLOBAL
Christian Mundigler
VP FACC Aftermarket Services
E-Mail: c.mundigler@facc.com
Mobile: +43 664 80 119 1112



GLOBAL
Timo Gumbert
Director Commercial Aircraft
E-Mail: t.gumbert@facc.com
Mobile: +49 171 211 977 1



AMERICAS, APAC W/O CHINA
Dennis Schumacher
Director Business Development
E-Mail: d.schumacher@facc.com
Mobile: +1 316 214 6252



CHINA
Kai He
VP Corporate Accounts
E-Mail: Kai.he@aviccabinsystems.com
Mobile: +8613810305925



GLOBAL
William Jewer
Director Business Aircraft
E-Mail: w.jewer@facc.com
Mobile: +1 514 774 0549

FACC is a global aerospace leader when it comes to designing, developing and manufacturing advanced aircraft components and systems. As a technology partner of all major aircraft and engine manufacturers, we are collaborating closely with our customers in order to devise solutions for the mobility of tomorrow. All over the world, an aircraft with FACC technology on board takes off every second.

BEYOND HORIZONS

explore our world on
facc.com

or contact us at:
E-Mail: aftermarket.services@facc.com
FACC Aftermarket Services
Repair | Refurbish | Replace