Abra and CFM expand partnership with LEAP-1A engine order

- *100 CFM LEAP-1A engines to power 50 Airbus A320neo family aircraft*
- *Agreement includes spare engines and long-term service agreement for both A320neo family aircraft and Boeing 737 MAX aircraft*

FARNBOROUGH, England – July 21, 2026. CFM International and Abra Group, parent of Avianca and GOL, today announced that Avianca has selected CFM LEAP-1A engines to power 50 previously unallocated aircraft in its remaining 134-aircraft Airbus A320neo family order – together with a comprehensive services package to support Abra Group's long-term operational needs, that includes spare engines and long-term services, the latter of which will also cover GOL's fleet of Boeing 737 MAX aircraft.

"These agreements reinforce our position as the region's largest operator of CFM-powered aircraft, driving reliability, cost predictability, fuel efficiency, and performance across our airlines," said Adrian Neuhauser, CEO of Abra Group. "They also support Abra Group's strategy to build a strong, efficient, and competitive aviation platform across Latin America."

When taken together, Avianca A320neo family aircraft and GOL 737 MAX aircraft, both in service and in backlog, will result in an installed base of more than 650 LEAP-powered aircraft across Abra Group's brands. Alongside the existing fleet of 176 CFM56-powered aircraft operated by Avianca and GOL, these commitments underscore the depth of the relationship between Abra and CFM, further solidifying Abra's position as CFM's largest operator in Latin America.

"We are proud to further expand our relationship with Abra Group, Avianca, and GOL," said Gaël Méheust, president and CEO of CFM International. "These agreements demonstrate the value operators place in CFM's products and services. From new LEAP-powered aircraft entering service to comprehensive support for fleets already in operation, we remain committed to helping our customers achieve high asset utilization, reliability, and operational efficiency."

With more than 10,000 engines delivered to date, CFM LEAP engines have experienced the fastest ramp in commercial aviation history. CFM continues to upgrade the LEAP fleet with a high-pressure turbine (HPT) durability kit to extend time on wing and a reverse bleed system (RBS) to lower airline maintenance burden. The company is focused on delivering high engine availability through exceptional MRO performance and competitive cost of ownership, with the benefits of aftermarket competition through its open MRO ecosystem.

About Abra Group

Abra is a leading air transportation company across Latin America that brings together the iconic Avianca and GOL airline brands, along with a strategic investment in Wamos Air, on a unified, pan-Latin American platform. The Company also encompasses leading loyalty programs (LifeMiles and Smiles) and robust cargo operations. In addition, Abra holds

convertible debt representing a minority ownership interest in Sky Airline. Avianca, the second-oldest airline in the world, operates a fleet primarily comprised of A320 and B787 passenger aircraft, as well as cargo aircraft. GOL, one of Brazil's leading airlines, operates a fleet largely composed of B737 passenger aircraft. Wamos Air is a leading European provider of wide-body Aircraft, Crew, Maintenance and Insurance (ACMI) services, operating A330 passenger aircraft. Abra has approximately 30,000 employees and operates a fleet of more than 300 aircraft, with scheduled flights serving more than 25 countries and over 145 destinations. For more information, visit www.abragroup.net.

About CFM International

A 50/50 joint venture between GE Aerospace and Safran Aircraft Engines, CFM International has redefined international cooperation and helped change the course of commercial aviation since its founding in 1974. Today, CFM is the world's leading supplier of commercial aircraft engines with a product line that sets the industry standard for efficiency, reliability, durability, and optimized cost of ownership. CFM International produces the LEAP family of engines and supports LEAP and CFM56 fleets for operators worldwide. For the future of air transport, CFM's RISE program is accelerating development of new propulsion technologies that will pave the way for the next generation of aircraft. Discover more at www.cfmaeroengines.com

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