



FL TECHNICS CERTIFIED BY UK CAA TO PROVIDE SERVICES FOR CFM56 ENGINES

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FL Technics achieved a new milestone by securing certification from the Civil Aviation Authority of the United Kingdom to extend its Part-145 maintenance capabilities to the CFM56 family of engines. This accomplishment complements FL Technics' existing approvals from EASA and FAA for engine repairs conducted at its facility in Kaunas, Lithuania.

Valerij Deveikis, CEO of FL Technics Engine Services, commented: "Our team is focused on sustainable business development, which requires consistency in operations as well as improvement, thus I trust that this new certification by the UK CAA will strengthen FL Technics Engine Services' position in the market. Together with the whole FL Technics group, we are now ready to provide even more tailored and efficient engine solutions in our quick-turn engine shop in Kaunas, Lithuania."

Located near the Kaunas International Airport (KUN), where FL Technics operates its own MRO hangar next to the aircraft painting facility, FL Technics Engine Services is an integral part of the comprehensive MRO hub for the region. The team supports clients and partners in various

business cases, including aircraft delivery projects, engine sales, trade contracts, and of course engine repair and teardown projects.

Clive Rankin, Head of Engines Programs in FL Technics, said: "Supply and demand in the market is particularly tense for aircraft engines, as airlines and lessors are motivated to have as many aircraft airborne as possible. As a result, aircraft engines have become the most valuable asset to source in the market. Our new certification broadens the range of opportunities to service and supply engines not only within EASA and FAA regulated markets but now also allowing us to supply our customers with solutions in the UK market."



28 AUGUST 2023

ARTICLE LINK:

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