FARNBOROUGH, England– 15 July, 2014 – In a continuation of its relationship with CFM International, ST Aerospace has renewed its TRUEEngine authorized maintenance, repair and overhaul (MRO) provider license for CFM56 engines, demonstrating a further commitment to OEM quality engine maintenance. "We are pleased to extend our involvement in the TRUEEngine program and to further our longstanding relationship with CFM and GE across the various dimensions of total engine support for the CFM56 family of engines," said Choo Han Khoon, Executive Vice President, Engine Total Support of ST Aerospace. "ST Aerospace was the first independent MRO provider to earn the TRUEEngine MRO designation, and we are proud to build on the strong foundation our companies have built together in providing service to CFM56 operators worldwide," said Jean-Paul Ebanga, president and CEO of CFM International. Launched in 2008, the TRUEEngine designation provides assurance to owners, operators, and engine buyers that engines qualified for the TRUEEngine program have been maintained to CFMs recommended configuration. An independent study has shown that engines maintained with OEM parts and repairs maintain as much as 50% higher asset value than engines that include non-OEM parts or repairs. More than 7,500 CFM56 engines operated by nearly 100 operators have received the TRUEEngine designation. To qualify for TRUEEngine status, the engine configuration, overhaul practices, spare parts and repairs used to service an engine must comply with CFM-issued engine manuals and other maintenance recommendations. The qualification is obtained through the customer’s declaration of compliance and CFM's verification of customer submitted maintenance records since birth. There is no cost to participate. Additional benefits include extended new part warranty, complimentary access to the engine lease pool and optimized product support. For more information, visit www.cfmaeroengines.com/truengine.

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About ST Aerospace
ST Aerospace (Singapore Technologies Aerospace Ltd) is the aerospace arm of ST Engineering with a turnover of $2.08b in FY2013. Operating a global MRO network with facilities and affiliates in the Americas, Asia Pacific and Europe, it is the world’s largest commercial airframe MRO provider with a global customer base that includes leading airlines, airfreight and military operators. ST Aerospace is an integrated service provider that offers a spectrum of maintenance and engineering services that include airframe, engine and component maintenance, repair and overhaul; engineering design and technical services; and aviation materials and asset management services, including Total Aviation Support. ST Aerospace has a global staff strength of around 8,000 employees worldwide. For more information, visit https://www.staero.aero.

About CFM International
CFM International, a 50/50 joint company between Snecma (Safran) and GE, is the world’s leading supplier of commercial aircraft engines, has delivered more than 26,500 engines to date to more than 530 operators around the globe. For more information, visit us at www.cfmaeroengines.com or follow us on Twitter @CFM_engines.

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