ANALYSIS OF PROPOSED AGREEMENT CONTAINING CONSENT ORDER

Avio is headquartered in Torino, Italy, aiscan important designand manufacturer of component parts for civil and military aircraftgines. Avio provides, among other things, structural parts, gearboxes, aneloetical systems for aircraft engineAvio is currently the sole designer of the AGB on the Pratt & Whitney PW1100G engine.

III. The Products and Structure of the Markets

AGBs use the mechanical power of the rotatiurbine shaft in jet engine to power various accessory systems needed by the engine aircraft, including oil and hydraulic pumps and electrical systems. Although AGBsclibiterent aircraft engines perform similar functions, AGBs are designed for the specific engine which it will be used to account for the shape of that engine, the position of the AiBB engine, and the configuration and specifications of the various accessory systeme gearbox will power. Because AGBs require significant cost and time to develop, and becalus aircraft engine – with its AGB – must be tested extensively and certified for flight by aviatiauthorities before it cabre put into service, an engine manufacturer cannot quickly or easilylace an engine's AGB if it encounters difficulties with its component supplier.

Avio has the sole design responsibility **fbe** AGB on the forthcoming Pratt & Whitney PW1100G engine, which will be one of two enginevailable on the Airbus A320neo aircraft. While Avio is in the advanced stages of **gesing** this AGB, further development and testing must be completed before the AGB and RWe1100G engine will be certified for use by aviation authorities. Beyond that, further design k may be necessary even after the AGB and engine receive certification. Att & Whitney has no viable alterative to continuing to work with Avio to develop the AGB for the PW1100G, envalue rise is rival engine manufacturer, GE, acquires Avio.

Aircraft engines provide the thrust necessán flight and must be specifically engineered for the requirements and mission profite aircraft on which they are to be installed. When designing a new airplane, aoraft manufacturer typical approaches engine manufacturers as potential supplians selects one or more toppide engines for the aircraft under development. These engines become customely options for that aircraft platform. Airbus chose to work with only Pratt & White and CFM to develop engines for the A320neo platform. Aside from the PW1100G, the only otbegine available for the Airbus A320neo is the CFM Leap 1-A engine, in which GE has 0% interest. These two engines compete for sales on the A320neo aircraft form, and because other engine manufacturers could not design, or attain certification foan alternate A320neo engine viit several years, purchasers of this aircraft do not have ther viable substitutes for these engines.

The relevant geographic market in whtohanalyze the effects of the proposed transaction is the entire world Engine component developers located around the world supply components to engine manufacturers who abselocated worldwide. The aircraft manufacturers themselves are located acrosslobe, sell to customers worldwide, and do not significantly alter aircraft feates for specific national markets.

IV. Entry

The purpose of this analysis is to facilie public comment on the proposed Consent Agreement, and it is not intended to constitute facial interpretation of the proposed Consent Agreement or to modify its terms in any way.