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Maintenance Initial Operating Experience (IOE) Training; Maintenance Initial Refresher Training (IRT) ... Airbus fleet. Airbus Aircraft Family: A320 ... This means that there is no requirement for Flight Crew manual action and the data is provided at aircraft level.

Fuel Tank Inerting System (FTIS) | Airbus Services ...

The Airbus A320neo family (neo for new engine option) is a development of the A320 family of narrow-body airliners produced by Airbus. The A320neo family (neo for new engine option) is a development of the A320 family of narrow-body airliners produced by Airbus. The A320neo family is based on the previous A319, A320 and A321 (Enhanced variant), which was renamed to A320ceo, for "current engine option". Re-engined with CFM LEAP-1A or Pratt & Whitney PW1000G engines and fitted with sharklets as standard, it is 15% to 20% ...

Airbus A320neo family - Wikipedia

To this end, Airbus created unique flight manual supplements for the H135 and the H145 to meet the need for the highest safety and missions, as well as for harbour piloting, missions which require a similar standard of safety and mission ...

H135 - Light twin - Airbus

A320 A321 2021-08-06 205 kb ... Operational Suitability Manual - Flight Crew - Amendment / Implementation send comment: DASSAULT AVIATION Falcon 7X 203 kb; 21-104: 2021-07-22 Wings - Main Landing Gear Support Rib 5 - Inspection ... AIRBUS HELICOPTERS

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In 2017, of the \$70 billion spent by airlines on maintenance, repair and overhaul (MRO), 31% were for engines, 27% for components, 24% for line maintenance, 10% for modifications and 8% for the airframe; 70% were for mature airliners (Airbus A320 and A330, Boeing 777 and 737NG), 23% were for "sunset" aircraft (MD-80, Boeing 737 Classic ...

Aircraft maintenance - Wikipedia

Airbus' product line of civil helicopters - from the single- and twin-engine light category to medium and eleven-ton-class rotorcraft - is shown in formation flight celebrating Airbus' 50th anniversary, composed of the H125, H130, H135, H145, H160, H175 and H225

H225 - Heavy - Airbus

As discussed in chapter 4, prior to the latest generation of aircraft, which includes the Airbus A320 and the Boeing 777, structural composites have been used on aircraft flight control surfaces such as elevators, spoilers, ailerons, and rudders, as

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Airbus: A320-232 Melbourne: Ansett Aviation Training: FFS Level D: 2015: Flight simulator qualification certificate AUS-63 (pdf 2.91 MB) Airbus: A330-200: Sydney: Qantas Airways Limited: FTD Level 1: 2007: Flight simulator ...

Flight simulators and training devices | Civil Aviation ...

"Detailed maintenance records" as defined in M.A.305(e)(2) or ML.A.305(h)(1) are those records, coming from the AMO1 having performed maintenance, required to be kept by the owner/operator (or the CAMO or CAO with Continuing airworthiness management privileges when required by M.A.201 or ML.A.201) allowing to determine the aircraft ...

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