

Boeing 737 Engine 12

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The directive covering the 737 NG (600 to 900 series) and 737 Classic (737-300 to 737-500 series) was prompted by four recent reports of single-engine shutdowns caused by engine bleed air 5th ...

Thousands of Boeing 737s at risk of engine failure: FAA ...

The orders do not relate to the Boeing 737 Max, which has been grounded worldwide since March 2019 after two deadly crashes. Boeing said it advised operators of older 737 planes to inspect engine ...

FAA warns of possible engine shutdowns in safety directive ...

The FAA is instructing airlines to inspect this section of the engine on several 737 airliners, to be specific; 737-300s, -400s, -500s, -600s, -700s, -700Cs, -800s, -900s, and -900ERs.

Airlines' Grounded Boeing 737s May Have Developed Fatal ...

The directive requires that any Boeing 737-300, -400, -500, -600, -700, -700C, -800, -900, and -900ER that have been in storage for a week or longer undergo an inspection before being put back into ...

FAA calls for inspections for certain Boeing 737s after ...

An Alaska Airlines Boeing 737-800 suffered an engine failure while it was en-route from Seattle-Tacoma International Airport, WA to Austin-Bergstrom International Airport, Texas on 15th July. The Boeing 738 operating flight AS-1146 suffered an (CFM56) engine failure when descending into Austin. The crew reported that the left engine had failed.

Alaska Airlines Boeing 737-800 Suffered Engine Failure In ...

WASHINGTON — Safety regulators issued an emergency order directing airlines to inspect and if necessary replace a critical engine part on popular Boeing 737 jets after four reports of engines ...

FAA warns engine on Boeing 737 jets could shut down mid ...

Boeing 737 engine issue prompts FAA emergency inspection order. A faulty engine component led the FAA to issue an Emergency Airworthiness Directive for some Boeing planes.

Boeing 737 engine issue prompts FAA emergency inspection ...

"Out of an abundance of caution, Boeing has advised operators of 737 Classic airplanes (series -300 to -500) and Next-Generation 737s (series -600 to -900) to inspect an engine valve for ...

FAA orders emergency inspections of 2,000 Boeing 737s for ...

The agency says older 737 Classic and Next Generation planes that have been in storage because of the COVID-19 pandemic might have developed engine valve problems that could lead to engine failure.

FAA Orders Thousands Of Boeing 737s To Undergo Emergency ...

The Boeing 737 is a narrow-body aircraft produced by Boeing Commercial Airplanes at its Renton Factory in Washington. Developed to supplement the Boeing 727 on short and thin routes, the twinjet retains the 707 fuselage cross-section and nose with two underwing turbofans. Envisioned in 1964, the initial 737-100 made its first flight in April 1967 and entered service in February 1968 with Lufthansa.

Boeing 737 - Wikipedia

We will continue to provide this level of performance and quality as we transition to the 737 MAX. The popularity of the Next-Generation 737, combined with new innovation, launched our 737 MAX Family. With more than 5,000 orders, the 737 MAX is the fastest-selling airplane in Boeing's history. Learn more about 737 MAX.

Boeing: Next-Generation 737

Safety regulators issued an emergency order directing airlines to inspect and if necessary replace a critical engine part on popular Boeing 737 jets after four reports of engines shutting down ...

FAA: Check Boeing 737 engines - nwaonline.com

The Boeing 737 Next Generation, commonly abbreviated as 737NG, or 737 Next Gen is a narrow-body aircraft powered by two engines and produced by Boeing Commercial Airplanes. Launched in 1993 as the third generation derivative of the Boeing 737, it has been produced since 1997 and is an upgrade of the 737 Classic (–300/-400/-500) series.. It features a redesigned wing with a larger area, a ...

Boeing 737 Next Generation - Wikipedia

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China completes Boeing 737 inspections over engine issue (Xinhua) 09:38, July 30, 2020 China's civil aviation regulator said on Wednesday it had finished the inspection of the country's Boeing 737 jets affected by a recent emergency directive issued by the U.S. Federal Aviation Administration (FAA) concerning engine risks.

China completes Boeing 737 inspections over engine issue ...

In an Emergency Airworthiness Directive issued on Thursday, US Federal Aviation Administration (FAA) has warned that about 2,000 Boeing 737 passenger jets could be at risk of dual engine failure ...

FAA: Boeing 737 jets at risk of dual engine failure

The FAA is telling airlines to inspect and if necessary fix engines on popular Boeing 737 jets after four reports of engines shutting down during flights. The Federal Aviation Administration order ...

FAA orders emergency engine checks of parked Boeing 737s ...

The Boeing 737 MAX is the fourth generation of the Boeing 737, a narrow-body airliner manufactured by Boeing Commercial Airplanes (BCA). It succeeds the Boeing 737 Next Generation (NG). It is based on earlier 737 designs, re-engined with more efficient CFM International LEAP-1B engines, aerodynamic changes, which include its distinctive split-tip winglets, and airframe modifications.

Boeing 737 MAX - Wikipedia

Safety regulators issued an emergency order directing airlines to inspect and if necessary replace a critical engine part on popular Boeing 737 jets after four reports of engines shutting down ...

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