



Aeronautical Systems Engineering, Inc.

Press Release

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For immediate release

ASE, Inc., Best-VALUE in Simulation Engineering ASE Achieves Level C Qualification on Cessna Citation Jet 1 Simulator



ASE, Inc. Odessa, Florida achieved FAA 14 CFR Part 60, Level C qualification on a new Cessna CitationJet1 (Model CE-525) full flight simulator with a simulated Collins Pro Line 21 avionics suite. The ASE manufactured CJ1 full flight simulator is integrated with ASE's proprietary electric digital control loading system, ASE's new proprietary electric motion system, and RSI Raster XT PC Image Generator with 180°x40° field of view.

ASE manufactures, markets, and supports flight simulator-training devices capable of worldwide regulatory approval. ASE also manufactures a series of digital electric control loading systems and 2-, 3-, and 6-DOF electric motion systems and offers full service flight test and model development services. By developing new technology, deploying an experienced business management team, and working collaboratively with our customers, ASE has developed a proven track record of on-time delivery, exceptional simulator performance, and customer satisfaction.

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