



Amateur-Built Aircraft and Ultralight Flight Testing Handbook (Advisory Circular No. 90-89a)

By U. S. Department of Transportation

Createspace. Paperback. Book Condition: New. This item is printed on demand. Paperback. 100 pages. Dimensions: 11.0in. x 8.5in. x 0.2in.This advisory circular (AC) sets forth suggestions and safety related recommendations to assist amateur and ultralight builders in developing individualized aircraft flight test plans. The Federal Aviation Administration (FAA), the Experimental Aircraft Association (EAA), and the United States Ultralight Association (USUA) are concerned and committed to improving the safety record of amateur-built and ultralight aircraft. The FAA Administrator, T. Allen McArtor, and EAA President, Paul H. Poberezny, signed a Memorandum of Agreement on August 1, 1988, which addressed the need for educational and safety programs to assist amateur-builders in test flying their aircraft. In accordance with that agreement, this AC provides guidelines for flight testing amateur built aircraft. As part of the FAAs continuing efforts to improve the safety record of all types of general aviation aircraft, this AC has been revised to include flight testing recommendations for canard-type and ultralight aircraft. This ACs purpose is the following: (1) To make amateur-builtultralight aircraft pilots aware that test flying an aircraft is a critical undertaking, which should be approached with thorough planning, skill, and common sense. (2) To provide recommendations and suggestions...



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