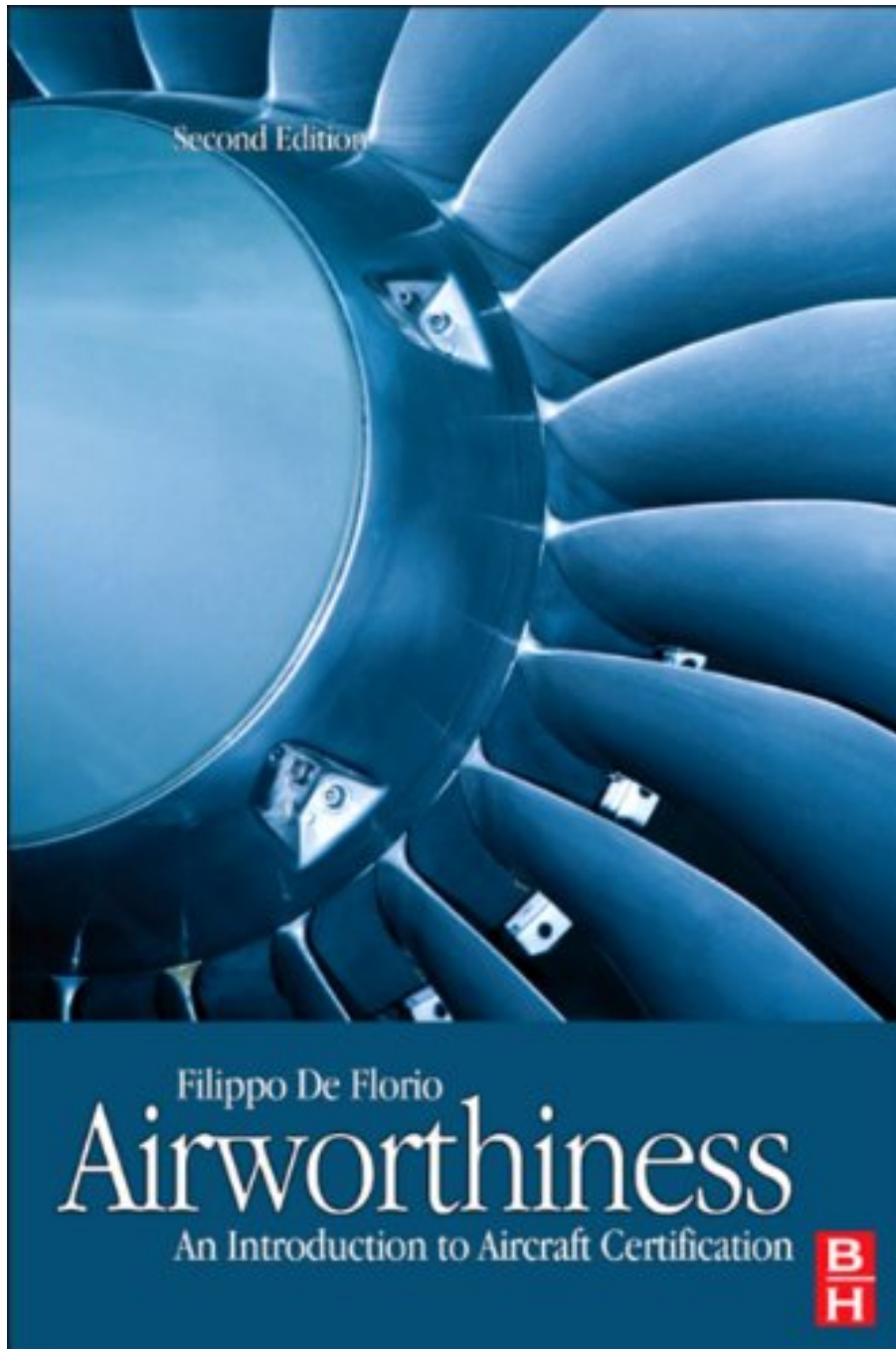


AIRWORTHINESS: AN INTRODUCTION TO AIRCRAFT CERTIFICATION BY FILIPPO DE FLORIO



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Review

" ... discusses certification regulations, the agencies that write them and the agencies that verify they are followed from aircraft design to construction."

- Aviation Safety World

From the Back Cover

The only airworthiness guide available?

a unique single reference covering the requirements of the International Civil Aviation Organisation (ICAO), the US Federal Aviation Administration (FAA) and European Aviation Safety Agency (EASA)

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Airworthiness: An Introduction to Aircraft Certification, Second Edition, offers a practical guide to the regulations of the International Civil Aviation Organization (ICAO), the U.S. Federal Aviation Administration (FAA), and the European Aviation Safety Agency (EASA). The discussions include the concepts of flight safety and airworthiness; the ICAO and civil aviation authorities; airworthiness requirements; type certifications and the type-certification process; production of products, parts, and appliances; certifications of airworthiness; and rules for “spaceworthiness.”

The book will be a valuable resource for certification engineers engaged in professional training and practical work in regulatory agencies and aircraft engineering companies.

- The only airworthiness guide available—a unique single reference covering the requirements of the ICAO (International Civil Aviation Organisation), FAA (the US Federal Aviation Administration) and EASA (European Aviation Safety Agency)
- Demystifies the relevant European and US regulations and helps anyone involved in the manufacture, flying and maintenance of aircraft to understand this complex yet essential topic
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- Sales Rank: #1664404 in eBooks
- Published on: 2010-12-15
- Released on: 2010-12-15
- Format: Kindle eBook

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By BAPST CEDRIC

When EASA Part-21 entered into force in my country, I had to qualify the company I was managing then as design organization. Back then, it was really hard to have clearly in mind "how all that work".

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By The Doc

This book gave a great introduction to practitioners who have traditionally dealt with avionics but is now

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0 of 0 people found the following review helpful.

Book review

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The book is excellent. Taking into account that the subject is tough, the author makes it easy to read and to follow. I strongly recommend this book to anyone interested in airworthiness and certification of aerospace vehicles.

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