## WELCOME

The publishers of this Aviation Maintenance Technician Certification Series welcome you to the world of aviation maintenance. As you move towards EASA certification, you are required to gain suitable knowledge and experience in your chosen area. Qualification on basic subjects for each aircraft maintenance license category or subcategory is accomplished in accordance with the following matrix. Where applicable, subjects are indicated by an "X" in the column below the license heading.

For other educational tools created to prepare candidates for licensure, contact Aircraft Technical Book Company.

We wish you good luck and success in your studies and in your aviation career!

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## **REVISION LOG**

Version 004 - The following content was added for clarity:

Sub-Module 01	Definition of Energy; Constructional Arrangements
Sub-Module 02	Operating Principles; EPR Measurement, Engine Ratings
Sub-Module 03	Ice Protection
Sub-Module 04	Air Flow Control; Compressor Ratio
Sub-Module 05	Operation of Combustion Chambers
Sub-Module 06	Turbine Blade Operation
Sub-Module 09	Spectrometric Oil Analysis
Sub-Module 12	Turbine Engine Cooling; Bearing Chamber Seal; Anti-icing
Sub-Module 13	Starter System Safety
Sub-Module 14	Fuel Flow Indication
Sub-Module 15	Operation and Application; Afterburner Systems
Sub-Module 16	Reduction Gears; Engine Control; Overspeed Devices
Sub-Module 17	Drive Systems
Sub-Module 19	Cowling C-ducts; Control Cables
Sub-Module 21	Health and Trend Monitoring; FOD
Sub-Module 22	Fuel System Preservation

## MODULE EDITIONS AND UPDATES

ATB EASA Modules are in a constant state of review for quality, regulatory updates, and new technologies. This book's edition is given in the revision log above. Update notices will be available Online at <u>www.actechbooks.com/revisions.html</u> If you would like to be notified when changes occur, please join our mailing list at <u>www.actechbooks.com</u>

