



Course

Course Description

Target Groups

Course Content

Course Duration

Extended-range Twin-engine Operation Performance Standards

ETOPS Certification and Operation

In commercial air transport operations, **two-engine aeroplanes** shall only be **operated beyond the appropriate threshold distance** if the operator has been granted an **ETOPS** operational approval by the competent authority. Part of the approval is the **requirement of training of flight crew member and all other operations personnel** involved in these operations. **(EASA rg. / PART SPA)**

- Flight crew members
- All other operations personnel involved in ETOPS operation
- Pilots
- Flight Dispatcher

Upon completion of the course, the student has received general information related to:

- Overview of the history of ETOPS
- ETOPS regulations
- Definitions
- Approved One-Engine-Inoperative Cruise Speed
- ETOPS Type Design Approval
- Maximum approved diversion times and time-limited systems capability
- ETOPS Operations Approval
- ETOPS requirements for aerodromes including en-route alternates
- ETOPS Area and Routes
- ETOPS Fuel requirements
- Critical Fuel
- Minimum Equipment List
- Communication and Navigation requirements

1 hour

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