



Special Airport Qualification – Steep Approach

Objective

The course is to qualify Crew Members / Pilot in Command for special airport qualification. Special areas and airports will be for e.g.: London-City (steep approach), Chambery (circling), Lugano, Samedan (St-Moritz), Bolzano, Sion, Innsbruck, Salzburg, etc.

The Administrator may determine that certain airports (due to items such as surrounding terrain, obstructions, or complex approach or departure procedures) are special airports requiring special airport Crew Member / Pilot in Command qualification and that certain areas or routes, or both, require a special type of navigation qualification. The Aircraft Manufacture might had issued a “supplement procedure for such purpose” to give more and specific guidance about those subjects.

No AOC certificate holder may use any person, nor may any person serve, as Crew Member / Pilot in command to or from any required special airport qualification determined to require special airport qualifications training is valid within the preceding 12 calendar months.

Target Group

- Pilots
- Flightdeck crew members
- Training Manager NP CT
- Flight Operation Manager NP FO
- Chief Pilot
- TRI / TRE / SFI / SFE

Content

Abbreviation List / Decision height / Visual Reference / RVR / Required RVR / LVP / LVTO / MEL / Normal – Abnormal Checklist / special terms e.g. Svref / Approach Ban / Commencement and Continuation of Approach / Touch Down Zone Rejected Landing versus Take Off (RTO) / Airport Authority requirements / Jeppesen Approach Chart Legend / Steep Approach Supplement / Circling Procedure / ATC Procedures / Radio Com Failure afap / EU – OPS Regulation (EU 965/2012 and AMC & GM to SPA.CAT.POL.A.245 & 345 ff) /

Duration

Initial course: 3 hours theoretical part plus 2 hours SIM training SP or 4 hours SIM training Crew

Recurrent course: 1,5 hours theoretical part plus 1 hours SIM training SP or 2 hours SIM training Crew

Course costs

For price information please contact our Customer Service listed below.

Schedule

For course dates please contact our Customer Services listed below.

Terms

Please follow our most current and updated terms and conditions on www.star-wings.com. Those are binding for our contracts.

Additional courses

For more information about our additional courses, please visit our website at www.star-wings.com or contact our Customer Service listed below.