



DE-ICING / ANTI-ICING



The aim of this course is to ensure full compliance with the international regulations (ICAO, EASA, etc) as well with the National Authorities.

The course is based on the latest editions of AS6285 and AS6286.

The course is designed for all staff involved in aircraft de/anti-icing.

At the end of this course the students will be able to ensure safe winter specific operations in full accordance with the syllabus.

Syllabus

- · Module 1: organisations, standards and regulations
- Module 2: Aircraft performance
- · Modul3 3: Critical surfaces
- Module 4: Weather
- Module 5: Fluides
- Module 6: Fluide checks
- Module 7: De/anti-icing procedures (methodology of applications)
- Module 8: HOT hold over times
- Module 9: Anti-icing code
- Module 10: Facilities and deicing equipment
- Module 11: Environment and emergency procedures
- Module 12: Quality control
- Module 13: Local procedures

Course duration:

- theory 8 hours for recurrency / 8 14 hours (recommended) for initial training
- practical training 8 hours (separate training course designed for up to 6 staff) practical instructor accreditation (local staff)

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