

EASA Aircraft De-icing & Anti-icing Training | AS6285

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/EINPresswire.com/ -- [Sofema Aviation](#) has released an online training course titled [Aircraft De-icing & Anti-icing EASA Operators Responsibilities & Awareness](#) - AS6285, designed to address compliance and operational oversight obligations during winter aircraft operations.

Under European Union Aviation Safety Agency (EASA) regulations, commercial air operators retain direct regulatory accountability for all de-icing and anti-icing activities performed on their aircraft, including those executed by third-party ground service providers. The training program aligns with EASA Part-CAT requirements, SAE AS6285 Revision F specifications, and SAE AS6286 DI-L30 training guidelines. It is structured for flight operations managers, ground operations supervisors, safety auditors, and [Continuing Airworthiness Management Organisation \(CAMO\)](#) personnel tasked with monitoring ground safety standards and subcontracted services.

The syllabus covers technical, regulatory, and procedural components of winter ground handling, including:

Regulatory Oversight: Methods for auditing third-party ground handling service providers and maintaining compliance with EASA operational mandates.

Technical Standards: Implementation of SAE AS6285 Rev F standards and SAE AS6286 DI-L30 guidelines within operational manuals and checklists.

Fluid Specifications & HOT Calculation: Chemical properties, limits, and application criteria for



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Type I, II, III, and IV fluids, alongside the calculation of Holdover Times across varying weather conditions and fluid concentrations.

Inspection and Coordination: Post-application visual and tactile inspection procedures for critical airframe surfaces, as well as standardized communication protocols between flight crews and ground personnel prior to taxi.

Quality Assurance and Human Factors: Management of cold-weather performance limiters, such as fatigue and environmental stress, alongside procedures for conducting seasonal reviews and continuous quality audits.

The course is delivered as a 24/7 self-paced online module, equivalent in scope to two days of classroom instruction. Completion requires passing a 24-question multiple-choice assessment with a minimum score of 75%, which generates an official certificate. The registration fee is established at 135.00 EUR.

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