



| General Information   |                          |                    |
|---|--------------------------|--------------------|
| <b>Duration</b>   | <b>days</b>              | <b>Total hours</b> |
| <b>Language</b>   | <b>English</b>           |                    |
| <b>Class size</b>   | <b>4 to 12 attendees</b> |                    |
| <b>Course Fee</b>   | <b>CHF / EUR</b>         |                    |
| Target Groups   |                          |                    |
| <ul style="list-style-type: none"> <li>⇒ <b>Maintenance Technicians, Verification and Certification Engineers, Authorities, Quality Manager and Auditors</b></li> </ul>   |                          |                    |
| Learning Objectives   |                          |                    |
| <ul style="list-style-type: none"> <li>⇒ <b>Understand the events relating to fuel tank safety issues and have an overview of the FAA regulations known as SFAR 88 and of the JAA TGL 47</b></li> <li>⇒ <b>Gaining confidence in giving detailed description of the concept of fuel tank limitations (including CDCCLs) using theoretical fundamentals and specific examples</b></li> <li>⇒ <b>Gaining confidence in combining and applying the knowledge acquired, in a logical and comprehensive manner</b></li> </ul>  |                          |                    |
| Content / Course Description  |                          |                    |
| <ul style="list-style-type: none"> <li>⇒ <b>This training provides guidelines on the interpretation and implementation for continued airworthiness of Fuel Systems</b></li> <li>⇒ <b>Fuel Tank Safety applies to those aeroplanes identified in the applicable EASA/FAA/JAA/NAA regulations as well as to Type Certificates / Supplemental Type certificates / Major modification holders and in addition to JAR (EU)- Ops Operators and their maintenance organisations</b></li> <li>⇒ <b>In addition a particular emphasis is put on the technical aspects</b></li> </ul> |                          |                    |

**Did you know...**

**groWING of Switzerland GmbH**  
 p.o. box 213  
 ch-6331 huenenberg/zug

office +4141 210 4141  
 fax +4141 210 4142  
 info@groWING.aero  
 www.groWING.aero

*...that we are an enduring leader in the aviation industry, driving the evolution of the sector with forward-thinking and innovative solutions that enable our clients to efficiently manage their business. We are an agile, credible and interactive organization that provides the model for a new generation of aviators.*