



General Information			
Duration	days	Total hours	3
Language	English		
Class size	4 to 12 attendees		
Course Fee	CHF / EUR		
Target Groups			
<ul style="list-style-type: none"> ⇒ Maintenance Technicians, Verification and Certification Engineers, Authorities, Quality Manager and Auditors 			
Learning Objectives			
<ul style="list-style-type: none"> ⇒ Understand the basic elements of fuel tank safety ⇒ Gaining confidence in giving a simple description of the historical background and the safety issues, using common words and giving examples of non-conformities with the relevant safety precautions ⇒ Understand and be able to use typical terminology 			
Content / Course Description			
<ul style="list-style-type: none"> ⇒ This training provides guidelines on the interpretation and implementation for continued airworthiness of Fuel Systems ⇒ 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 ⇒ In addition a particular emphasis is put on the technical aspects 			

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

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