

FP7-ENERGY-2013-1

Research and development of innovative solar thermal facades

FLUIDGLASS

Solar Thermal Glass Facades with Adjustable Transparency

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Tutorials and summer school for energy managers

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RE	Restricted to a group specified by the consortium (including the Commission Services)	
CO	Confidential, only for members of the consortium (including the Commission Services)	

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Executive Summary

Besides the R&D progress, the important aspects for the FLUIDGLASS project consortium are training activities. Well educated professional in the building retrofit domain are a prerequisite for a successful and effective design of eco-friendly retrofitting solutions.

The FLUIDGLASS training activities can be summarized as follows:

- **TRAINING:** The target group for the training will be especially the building engineers and architects. The building engineers should come especially from municipalities but also from industry or research and education organisation.
- **TUTORIALS:** Tutorials to achieve specific knowledge in the area of building retrofit will be developed during the FLUIDGLASS course.
- **SUMMER SCHOOL:** Summer school will be organized at one of the demonstration sites at the end of the project showing the FLUIDGLASS results and progress under real conditions.