

Course Certificate

Stanislavs Gendelis


has successfully completed a two days basic course in **WUFI Pro**.

The program WUFI is a simulation tool for heat and moisture transport in building components under real climate conditions. WUFI is powered by IBP (Fraunhofer-Institut für Bauphysik).

The content of the course has included the following subjects:

- Hygrothermal simulation in practice
- Fundamentals of hygrothermal simulation
- Hygrothermal material properties
- Boundary and initial conditions
- Evaluation of hygrothermal results
- Sinks and sources
- Typical moisture problems in Sweden
- Standards in Sweden and Europe
- WUFI-Pro 5.2 user training on PC

Lund, Sweden January 31th 2013



Jesper Arfvidsson
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