

**18 April 2016**



**SG2224**  
**Applied CFD**

# Today

- Formation of groups – finalized
- Individual task uploaded
- Lectures
  - Boundary Conditions
  - Quality



# Project



- Starting
  - After Fluent tutorial and individual task
  - Contact your project leader
  - Appointment or bilda/e-mail instructions
  - Use bilda group discussion forum
- Aim with the project
  - Problem definition, modelling level and approximations
  - CFD analysis: Meshing, computation, analyze
  - Quality: Refined analysis, parameter study, et.c.
- Peer reviewing
  - Each person get one group to review
  - Write a short review report based on presentation and report
  - max half page – further instructions will come

# Next lecture, 20 April

- Individual task feedback
- PDC information

