**Lab: Code Coverage**

**Task to do**

1. Import the attached Maven project (*CoffeeMaker*) to Eclipse.

2. Understand the code.

3. Execute *CoffeeMaker* project test cases.

4. Fix bugs (this implies changing the code). Put corresponding notes about your changes in the code.

   **Note**: The system has to be implemented up to the requirements presented in the document "*Requirements – CoffeeMaker.pdf*"

5. Write additional test cases to reach 97% of coverage for each class of the *CoffeeMaker* project.

**Note:** To understand what is Code Coverage and a plug-in used for this goal, you may read the document "*EclEmma Java Code Coverage Tool.pdf*"