

### PowerEnJoy Software Engineering II

## Code Inspection

Giovanni Scotti, Marco Trabucchi

Document version: 1 January 9, 2017

# Contents

C	Contents			
1	Code Description 1.1 Assigned Classes			
		Functional Role of Classes		
$\mathbf{A}$	Appendix			
		Software and tools used		
	A.2	Hours of work		
$\mathbf{B}^{\mathbf{i}}$	bliog	graphy	4	

### Section 1

# Code Description

### 1.1 Assigned Classes

The assigned class is the following:

• ModelDataFileReader.java

#### 1.2 Functional Role of Classes

### Appendix A

## Appendix

#### A.1 Software and tools used

- LaTeX, used as typesetting system to build this document.
- draw.io https://www.draw.io used to draw diagrams and mock-ups.
- GitHub https://github.com used to manage the different versions of the document and to make the distributed work much easier.
- GitHub Desktop, the GitHub official application that offers a seamless way to contribute to projects.

#### A.2 Hours of work

The absolute major part of the document was produced in group work. The approximate number of hours of work for each member of the group is the following:

- Giovanni Scotti:
- Marco Trabucchi:

NOTE: indicated hours include the time spent in group work.

# Bibliography

- $[1]\ {\rm AA}\ 2016/2017\ {\rm Software\ Engineering}\ 2$   $Project\ goal,\ schedule\ and\ rules$
- [2] AA 2016/2017 Software Engineering 2 Code Inspection Assignment Task Description
- [3] OFBiz Apache OFBiz Documentation