

**Software Engineering 2: “PowerEnJoy”**

**Code Inspection (V. 1.0)**

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# Introduction

## Revision History

|  |  |  |  |
| --- | --- | --- | --- |
| Version | Date | Authors | Description |
| 1.0 | 22/01/2017 | S. Caprara, S. Ghanbari, E. Tinti | First release |

## Purpose and Scope

This

## Definitions and Abbreviations

* **DB:** database, the collection of system data.

## Reference Documents

The documents used as a reference to provide the design document are:

* Code Inspection Assignment Task Description.pdf

## Document Structure

The documents used as a reference to provide the design document are:

* Code Inspection Assignment Task Description.pdf

# Classes

This section of the document contains information on the estimation of the time necessary to take the project to its final release.

# Functional role

We provide here the Gantt chart of the schedule, showing the organization of the tasks for the project.

## Javadoc

We provide here the table containing figures used in the evaluation. It is based on the following scale drivers:

* Precedentedness (PREC): the

# List of Issues

Here is the distribution of the tasks between the team members.

# Other problems

In this section, we reported the studies on risk evaluation and their possible resolutions.

# Hours of work

To make this document we have spent:

* Sergio Caprara, 18 hours
* Soheil Ghanbari, 1 hours
* Erica Tinti, 18 hours