



ELPID

E-learning Platform  
for Innovative  
Product Development

TEMPLATES FOR STUDENTS

# 3<sup>rd</sup> Phase Report Template

October, 2020



ELPID 2020 course

Team name

Phase 3 report

Coach (es):

Coach 1

Coach 2

Team members:

Team member 1

Team member 2

Team member 3

Team member 4

Team member 5

Team member 6

Team member 7

Team member 8

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## SUMMARY

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- Briefly describe (in not more than one page):
  - Concept description/Objective
  - Problem solved
  - Solution found
  - Competition if any
  - Advantages of your solution
  - Risks (if any)
  - Conclusions

# 1 Introduction

- General scenario
- Problem addressed
- Describe the final chosen concept
- Give a brief overview of the report (what is written in each section)

## 2 System description

- Describe in detail the your OVERALL solution
  - Parts of your system (sub-systems or components)
  - Functioning
  - How does your solution fits with/in the current design of the dishwasher or washing machine?
    - Its interaction with the existing sytem
  - Feasibility of your solution

### 2.1 Sub- system 1

- Description of the component
- Components included in this sub-system
- Why do you need it
- Functionality
- Feasibility of the sub-system

### 2.2 Sub- system 2

- Description of the component
- Components included in this sub-system
- Why do you need it
- Functionality
- Feasibility of the sub-system

### 2.3 Sub- system 3

- Description of the component
- Components included in this sub-system
- Why do you need it
- Functionality
- Feasibility of the sub-system

### 2.4 Sub- system 4

- Description of the component
- Components included in this sub-system
- Why do you need it
- Functionality
- Feasibility of the sub-system

## 2.5 Sub- system 5

- Description of the component
- Components included in this sub-system
- Why do you need it
- Functionality
- Feasibility of the sub-system

## 3 Conclusions

- Summarize the results of 3<sup>rd</sup> phase (what is to conclude from each section)
- Why should someone think that your solution is the best?
  - Technical Advantages
  - Market-wise Advantages
- Any risks or disadvantages and how they can be overcome in the future?



## 4 References

- Insert Bibliography (all the references which you used throughout the text)
- Hint: you can use Mendeley or similar referencing tools