

Software Engineering 2 - Prof. Di Nitto Elisabetta
Dipartimento di Elettronica, Informazione e Bioingegneria
Politecnico di Milano

eMall - e-Mobility for All

ITD
Implementation and Testing Deliverable

February 5, 2023

Giovanni De Lucia (10700658)
Lorenzo Battiston (10618906)
Matteo Salvatore Currò (10940719)



POLITECNICO
MILANO 1863

Contents

1	Introduction	2
1.1	Purpose	2
1.2	Scope	2
1.3	Definitions, Acronyms, Abbreviations	2
1.3.1	Definitions	2
1.3.2	Acronyms	2
1.3.3	Abbreviations	2
1.4	Revision history	2
1.5	Reference Documents	2
1.6	Document Structure	2
2	Product functions	3
2.1	Implemented functions	3
2.2	Discarded functions	3
2.3	Other changes	3
3	Development frameworks	4
3.1	Adopted programming languages	4
3.2	Middleware	4
3.3	API	4
4	Source Code Structure	5
5	Testing	6
5.1	Test cases and outcomes	6
6	Installation Guide	7
7	Effort Spent	8
8	References	9

1 Introduction

1.1 Purpose

1.2 Scope

1.3 Definitions, Acronyms, Abbreviations

1.3.1 Definitions

1.3.2 Acronyms

1.3.3 Abbreviations

1.4 Revision history

1.5 Reference Documents

1.6 Document Structure

2 Product functions

2.1 Implemented functions

2.2 Discarded functions

2.3 Other changes

3 Development frameworks

3.1 Adopted programming languages

3.2 Middleware

3.3 API

4 Source Code Structure

5 Testing

5.1 Test cases and outcomes

6 Installation Guide

7 Effort Spent

Pair working

... 0h

Giovanni

... 0h

Matteo

... 0h

Lorenzo

... 0h

8 References

- PWA
 - <https://web.dev/progressive-web-apps/>
 - https://developer.mozilla.org/en-US/docs/Web/Progressive_web_apps