



# POLITECNICO MILANO 1863

HYPERMEDIA APPLICATIONS PROJECT  
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## Inspection Document

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Inspected website:

<https://www.moviri.com>

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# Chapter 1

## Abstract

**Part I**

**Inspection**

# Chapter 2

## Overview

### 2.1 Goals

Before inspection, goals are defined in order to deeply inspect the website and to focus on the main aspect.

- Read experiences of other companies and changes adopted;
- Find the appropriate technology needed;
- Interact with Moviri due to become a new customer;

### 2.2 Inspection method

We decide to adopt **MiLE heuristics** in order to inspect the website.

**Navigation:** TODO

- **Interaction consistency:** do pages of the same type have the same links and interaction capability?
- **Group navigation:** do pages of the same type have the same links and interaction capability?
- **Structural Navigation:** is it easy to navigate among the semantic components of a Topic?
- **Semantic Navigation:** is it easy to navigate among group members and from a group introductory page to group members (and the other way around)?
- **Landmarks:** is it easy to navigate from a Topic to a related one?

**Contents** TODO

- **Information Overload:** is the information in a page too much or too little and does it fit the page layout?

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#### Layout TODO

- **Text Layout:** is the text readable? Is font size appropriate?
- **Interaction Placeholder-Semiotics:** are textual or visual labels of interactive elements “expressive”? i.e., do they reflect the meaning of the interaction and its effects? Are they consistent?
- **Interaction Placeholders-Consistency:** are textual or visual labels of interactive elements consistent in terms of wording, icon, position, etc.?
- **Spatial Allocation:** is the on-screen allocation of contents and visual appropriate for their relevance? Are “semantically related” elements close and “semantically distant” element far away?
- **Consistency of Page Structure:** do pages of the same type have the same lay out (same visual properties of each component and similar lay-out organization of the various elements?)

## 2.3 Scoring metric

foto + click che porta in alto

## Chapter 3

### Scores on each heuristics

## Chapter 4

# Result and Discussion



## Part II

# Usability Test

**Chapter 5**

**Conclusion**