Heuristic Evaluation

Evaluator Name: Fleur Driessen
Device / Browser/ OS: Chrome
App / Version:

SEVERITY RATING

- = I don't agree that this is a usability problem at all
- = Cosmetic problem only: fix if time is available
- = Minor usability problem: fixing this should be given low priority
- = Major usability problem: important to fix, given high priority
- = Usability catastrophe: fix this before product can be released

HEURISTICS	VIOLATION	RECOMMENDATION	SEVERITY
1. Visibility of system status Always keep users informed about what is going on, through appropriate feedback within reasonable time.			0
2. Match between system and the real world Follow real-world conventions, making information appear in a natural and logical order.			0
3. User control and freedom Users should leave the unwanted state without having to go through an extended dialogue. undo and redo.	No way to add or control a shopping cart and using the shop function as of yet.	Add a shopping cart with a saved data source for navigating multiple pages.	3
4. Consistency and standards Users should not have to wonder whether different words, situations, or actions mean the same thing.	Consistency is not a problem, terms are consistent across the website. Clear for users.		0
5. Error prevention Either eliminate error-prone conditions or check for them and present users with a confirmation option before they commit to the action.	Read number <u>3</u> . Users currently have no way of maintaining their cart and changing their order/choices.	Implement way for users to maintain their shopping experience.	1

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6. Recognition rather than recall Minimize the user's memory load by making objects, actions, and options visible.	I used a very basic recognizable layout so people know what they can expect.	Could add icons to for example shop and the filter titles.	1
7. Flexibility and efficiency of use Accelerators. Allow users to tailor frequent actions.	Currently no way to save user data for repeat use (payment information). Not necessarily a must to have working shopping function.		4
8. Aesthetic and minimalist design Dialogues should not contain information which is irrelevant or rarely needed.	My design is very minimalistic as this is one of the requirements.		1
9. Help users recognize, diagnose, and recover from errors Error messages should be expressed in plain language (no codes), precisely indicate the problem, and constructively suggest a solution.	There's no error messages that pop up.	Add an error message to e.g. the shopping function.	3
10. Help and documentation Even though it is better if the system can be used without documentation, it may be necessary to provide help and documentation.	There's no FAQ page added yet.	Add a FAQ page linked in the footer.	1