

Manual Testing - 2022-02-21

1. General Information

Focus on: Auftragsübersicht

Iteration reviewed: 5

Reviewed by: Jannik & Simon

Date: 21.02.2022

2. Visual Design & Usability

- ☒ ~~Size, Position, Width and Height of elements is displayed correctly~~
 - ☐ Alignment of elements to each other is correct
 - ☐ Scrollbars are good in size & width
- ☒ ~~Fonts are readable (High Contrast)~~
 - ☒ ~~Type of font~~
 - ☒ ~~Color of font~~
- ☐ Responsive Design:
 - ☐ Screens are usable in different resolutions
 - ☐ Screens are usable on different zoom levels
 - ☐ Screens are usable on mobile devices
- ☐ Error Messages are easily distinguishable from other stuff
- ☒ ~~Spelling is correct everywhere~~
- ☒ ~~Clear separation/demarcation of separate interface sections~~
- ☒ ~~Visual elements of new features fit to already existing visual elements (reusable design)~~

3. Functionality

- ☒ ~~Compatibility with different browsers (JS Stuff mainly)~~
 - ☒ ~~Mozilla Firefox~~
 - ☒ ~~Internet Edge~~
 - ☒ ~~Google Chrome~~
- ☐ Error messages are getting displayed correctly
- ☐ Interface is easy and not frustrating to use

- ☐ All intended functionality can be executed by the user through the interface
- ☒ ~~Back/Refresh button in browser and bookmarks work as expected~~
- ☒ ~~Behavior is consistent if the user has multiple instances/pages of the application open at the same time~~
- ☒ ~~No errors/warnings in browser console/devtools (library errors, etc.)~~
- ☒ ~~Input Testing:~~
 - ☒ ~~Test inputs for special symbols~~
 - ☒ ~~Test inputs with no input at all~~

4. Performance

- ☒ ~~Screens are not too slow (data tables, etc.)~~

5. Feature Testing

- ☒ ~~Feature is performed with a practical amount of steps (minimal)~~
- ☒ ~~Write a small user story with single steps **for each feature** you test and go through these steps afterwards and check if everything works correctly~~

Auftragsübersicht:

1. As a staff go to 'Auftragsübersicht'
2. Filter or sort to find a specific order
3. Change the status of an order
4. Send a message to the student of the order
5. Download the CAD File
6. Set the price for the CAD file
7. Finish a suborder by clicking the 'Fertigstellung'-button
8. Complete an order by setting the status to 'Abholbereit'

6. Consequences

List of consequences:

- Auftragsübersicht:
 - Delete Button of suborders is not inside table (maybe remove this completely)
 - if there's too many table rows, the table starts overflowing the card
 - screen is not responsive at all

- ⇒ doesn't have to be responsive, this is only going to be used by staff
- ⇒ AG agreed to this
- remove alerts and replace them with actual errors
- download of CAD file not working yet
- editability of suborders completely missing
- add bootstrap class for checkbox
- remove editability of price and other properties if the order is finished

☒ ~~Created a practical amount of issues in gitlab for those consequences and assigned them to certain developers~~

7. Developer Feedback & Changes:

☒ ~~Issue was closed~~

Laurenz Kammeyer:

- added download of CAD file

Jonas Milkovits:

- delete button of suborders removed
- add scrollbar if there's too many table rows
- removed the alerts and replaced them with error toasts (like everywhere else)
- added complete editability of suborders
- whole screen was refactored from front-end rendering to template usage
- added bootstrap class for checkbox
- if the status of the order is 'Finished' | 'Ready for Pickup' | 'Billed', the order can't be edited