1. Does the add delivery part of the program meet your expectations, Can you add a new delivery to the system?
   1. Did you find this process hard?
   2. Do you have a suggestion to improve this feature?
2. Does the stock check part of the meet your expectations?
   1. How does it meet your expectations?
   2. How does it not meet your expectations?
   3. How could this feature be improved?
3. Does the transition part of the program meet your expectations?
   1. How does it meet your expectations?
   2. How does it not meet your expectations?
   3. How could this feature be improved?
4. Does the stock control element as a whole meet your expectations?
   1. How does it meet your expectations?
   2. How does it not meet your expectations?
   3. How could this feature be improved?
5. Does the user interface meet your expectations?
   1. How does it meet your expectations?
   2. How does it not meet your expectations?
   3. How could this feature be improved?
6. What features weren’t implanted but you would have liked to see in the system and why?
7. Can you use the insert line in database menu in order to add a new stock check or delivery
   1. Why do you find it easy?
   2. Why parts do you not find it easy?
   3. Suggested improvement?
8. Can you use the edit line in database menu in order to correct a mistake you made?
   1. Why do you find it easy?
   2. Why do you not find it easy?
   3. Suggested improvement?
9. Can you use the make transaction menu
   1. Why do you find it easy?
   2. Why parts do you not find it easy?
   3. Suggested improvement?
10. Is the system fast enough for regular usage or does it lag whenever you enter data?
11. Is there any part of the system that you would see as not needed or not useful and why:
    1. Create new database.
    2. Insert new line in existing database.
    3. Edit current line in database.
    4. Make transaction.
    5. Delete line from database.
    6. Exit program.
12. Are there any further comments you wish to make about the system that may not have been covered by the questions above?