1. The system shall mark the product with the flag "Not Available" when a customer rents the last piece.
2. The system shall show the login page through which they can register with a form[1].
3. The system shall display a form[2] to rent the equipment.
4. The system shall provide notification of booking by email, containing the following message: "Dear customer, Your reservation number is (...) and it will be delivered to the chosen diving. Enjoy your dives."
5. The system shall display a map and a complete list of countries and divings.
6. The system shall show the list of the available equipment for a chosen diving, showing prizes, and sizes.
7. The system shall display the logbook and allow the selection of a specific dive.
8. The system shall have diving data entered in the logbook[1].
9. The system shall show how many places are available on the chosen boat and the itinerary.
10. The system shall show the reservation page for a day trip with a form[3].
11. The system shall send an email to confirm the reservation of a day trip on the boat. The email text is: "Dear diver, your day on the boat (BOAT'S NAME) is confirmed. Please join us at the boarding on the day (MM/DD/YYYY), at hours (HH: MM). Enjoy your dive!"

Form[1] contains the following parameters: NAME, SURNAME, DATE OF BIRTH, ADDRESS, NATIONALITY, EMAIL, TYPE OF LICENSE, IDENTIFICATION NUMBER LICENSE.

Form[2] contains the following parameters: NAME, SURNAME, EMAIL, A SPACE IN WHICH THE COSTUMER WRITES THE NEEDED EQUIPMENT, DIVING'S NAME, DIVING'S COUNTRY, RENTAL TIME.

Form[3] contains the following parameters: NAME, SURNAME, EMAIL, TYPE OF LICENSE, DIVING DATE, DIVING SITE.

Logbook[1] page in which the customer inserts dive data: DIVE NUMBER, LOCATION, DATE, RATING SITE (1-10), START TIME, EXIT TIME, MAX DEPTH, DIVE TIME, CUMULATIVE TIME, VISIBILITY, WEIGHT, EQUIPMENT(SUIT mm), WATER TEMPERATURE, AIR TEMPERATURE, WATER'S TYPE, O_2 %, DECO TIME, SAFTY STOP TIME, SAFTY STOP DEPTH, NOTES.