|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Title | High/ Medium/Low | Necessary | Steps | Expect results |
| Verify that machine section is available | High |  | **Steps:** 1. Enter to Lego page 2. Go to header section | The machines option is showed |
| Verify that list of machines is available | High | There should be registered machines | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option | The list of machines is showed |
| Verify that register a machine section is available | High |  | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option  4. Go to menu lateral option | The register a machine section is showed |
| Verify the name of machine is required | High |  | Steps:  1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Go to Register a machine section 5. Select send option | The name of machine is required |
| Verify that price of machine is required | High |  | **Steps:** 1. Enter to Lego page 2. Go to header section  3. Select the machine option 4. Go to Register a machine section 5. Select send option | The price of machine is required |
| Verify that mark of machine is required | High |  | **Steps:**  1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Go to Register a machine section 5. Select send option | The mark of machine is required |
| Verify that capacity of machine is required | High |  | **Steps:**  1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Go to Register a machine section 5. Select send option | The capacity of machine is required |
| Verify that description is not required | Medium |  | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Go to Register a machine section 5. Fill the field required 6. Select send option | The description is not required |
| Verify that the user can add an image of machine | High |  | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Select Register a machine option 5. Select the add image option | The user can add an image of machine |
| Verify that a machine can be register | High |  | **Steps:**  1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Select the register a machine option 5. Fill the field required 6. Select the send option | The machine was registered |
| Verify that after of select send option the list of machines is displayed | High |  | **Steps:**  1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Select the register a machine option 5. Fill the field required 6. Select the send option | The list of machines is showed |
| Verify that a machine can be edited | High | There should be registered machines | **Steps:** 1. Enter to Lego page 2. Go to header section  3. Select the machine option  4. Select the edit option 5. Edit some field 6. Select send option | The machine was edited |
| Verify that the field required can not be replace by empty | High | There should be registered machines | **Steps:** 1. Enter to Lego page  2. Go to header section  3. Select the machine option  4. Select the edit option  5. Edit a field required by empty | Empty values cannot be saved |
| Verify that in the list of machines shown the edit option | High | There should be registered machines | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option | The edit option is displayed |
| Verify that in the list of machines shown the delete option | High | There should be registered machines | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option | The delete option is displayed |
| Verify when the user select the delete option is showed a message | High | There should be registered machines | **Steps:** 1. Enter to Lego page 2. Go to header section 3. Select the machine option 4. Select the deleted option | A message is displayed |
| Verify when the user select "ok" option the machine is deleted | High | There should be registered machines | **Steps:**  1. Enter to Lego page 2. Go to header section  3. Select the machine option 4. Select the deleted option 5. Select OK option | The machine is deleted |