**Checklist**

**Card payment**

|  |  |  |  |
| --- | --- | --- | --- |
| **Name of a part of the Functional** | **Tests** | **Report** | **Comments** |
| Type of a card interruct with a card number | * American express * Correct input * Incorrect quantity of symbols(14,16) * The input card number of another type of a card * American Express Corporate * Correct input * Incorrect quantity of symbols(14,16) * The input card number of another type of a card * Australian BankCard * Correct input * Incorrect quantity of symbols(15,17) * The input card number of another type of a card * Diners Club * Correct input * Incorrect quantity of symbols(13,15) * The input card number of another type of a card * Discover * Correct input * Incorrect quantity of symbols(15,17) * The input card number of another type of a card * JCB * Correct input * Incorrect quantity of symbols(15,17) * The input card number of another type of a card * MasterCard * Correct input * Incorrect quantity of symbols(15,17) * The input card number of another type of a card * Visa * Correct input(16,13 symbols) * Incorrect quantity of symbols(15,17,14,12) * The input card number of another type of a card * Dankort (PBS) * Correct input(11,16 symbols) * Incorrect quantity of symbols(10,12,15,17) * The input card number of another type of a card * Switch/Solo (Paymentech) * Correct input * Incorrect quantity of symbols(15,17) * The input card number of another type of a card * Repeat order with the same card | passed  passed  failed  passed  passed  failed  passed  passed  failed  passed  passed  failed  passed  passed  failed  passed  passed  failed  passed  passed  failed  failed  passed  failed  passed  passed  failed  passed  passed  failed  failed | See note  See note  See note  See note  See note  See note  See note  See note  See note  See note  See note  See note |
| Name | * Verify Latin symbols * Verify apostrophe * Verify Cyrillic symbols * Verify numbers * Verify special symbols * Verify max length * Verify min length * Verify empty value * Verify space: * space in the beginning * space in the middle * space in the ending * just space * A field has signed with tags * Error message close to the field * Non-ASCII * Сlipboard input * Register | passed  passed  failed  failed  failed  passed  passed  passed  passed  passed  passed  passed  passed  passed  passed  passed  passed | See note  See note  See note |
| Card number | * Verify Latin symbols * Verify Cyrillic symbols * Verify numbers * Verify special symbols * Verify empty value * Сlipboard input * Verify space: | passed  passed  passed  failed  passed  passed  failed | See note  See note |
| CV code | * Сlipboard input * Correct input(3,4 symbols) * Verify Latin symbols * Verify Cyrillic symbols * Verify special symbols * Verify empty value * Verify hint * Verify space * Incorrect input(2,5 symbols) | passed  failed  passed  passed  failed  passed  passed  passed  passed | See note  See note |
| Card expiry date | * Correct date * Date has expired * Maximum date * Minimum date * Current date | passed  passed  passed  passed  failed | See note |
| Scale | * Scale up * Scale down * Scale minimum * Scale maximum | failed  passed  passed  failed | See note  See note |

|  |  |  |  |
| --- | --- | --- | --- |
| **Non-functional type of testing** | **Tests** | **Report** | **Comments** |
| UI testing | * Field size is wide enough * Visability of text | passed  passed |  |
| Configuration testing | * Different size of the display * Mobile devices | did not run  did not run |  |

**Test report**

**Card payment**

|  |  |
| --- | --- |
| **Status** | **Quantity** |
| **Passed** | **53** |
| **Failed** | **22** |
| **Did not run** | **2** |

**Jira link:** [**https://nazartr.atlassian.net/jira/software/projects/HOM/boards/1**](https://nazartr.atlassian.net/jira/software/projects/HOM/boards/1)