1. Test cases.

ID: TC.01
Author: Michalina Jarocka
Title: Successful submitting the form with new data
Summary: Checking whether the user can submit the form with data
Preconditions: 1. Chrome browser in the latest version 2. Windows 10 3. open form on website https://5hyyww.csb.app 4. data not previously used in forms

Steps:	Expected result:
1. Complete all form fields	1. All form fields are filled with data
2. Click the "Submit" button	2. The form has been submitted + information "Submitted !"

Priority: high
Execution: manual

ID: TC.02
Author: Michalina Jarocka
Title: Submitting a blank form
Summary: Check if the user can submit a blank form
Preconditions: 1. Chrome browser in the latest version 2. Windows 10 3. open form on website https://5hyyww.csb.app

Steps:	Expected result:
1. Do not complete any form fields	1. All form fields are empty
2. Click the "Submit" button	2. The form has not been submitted + information which fields are required

Priority: high	
Execution: manual	

ID: TC.03	
Author: Michalina Jarocka	
Title: Successful submitting the form using the tab key	
Summary: Test the form's behavior when navigating through fields using the tab key and enter key	
Preconditions: 1. Chrome browser in the latest version 2. Windows 10 3. open form on website https://5hyyww.csb.app 4. data not previously used in forms	
Steps:	**Expected result:**
1. Complete all form fields using the tab key	1. All form fields are filled with data
2. Use enter key on "Submit" button	2. The form has been submitted + information "Submitted !"
Priority: low	
Execution: manual	

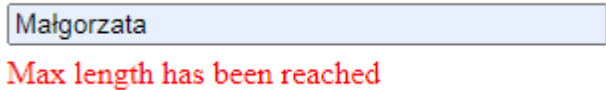| ID: TC.04	
Author: Michalina Jarocka	
Title: "Email" field without the "@" symbol	
Summary: Attempt to submit an "Email" field without the "@" symbol	
Preconditions: 1. Chrome browser in the latest version 2. Windows 10 3. open form on website https://5hyyww.csb.app 4. All others required form fields are completed correctly	
Steps:	**Expected result:**
1. Fill in the "Email" field with characters without the "@" symbol	1. "Email" field is filled with characters without the "@" symbol

2. Click the "Submit" button	2. The form has not been submitted + information "Invalid format"

Priority: high

Execution: automatic

ID: TC.05	
Author: Michalina Jarocka	
Title: "Mobile number" field with invalid characters	
Summary: Attempt to submit an "Mobile number" field with invalid characters	
Preconditions: 1. Chrome browser in the latest version 2. Windows 10 3. open form on website https://5hyyww.csb.app 4. All others required form fields are completed correctly	
Steps:	**Expected result:**
1. Fill in the "Mobile number" field with invalid characters (e.g. letters)	1. "Mobile number" field is filled with invalid characters
2. Click the "Submit" button	2. The form has not been submitted + information "Invalid format"

Priority: medium

Execution: automatic

2. Validations (bugs in validation and/or missing validations).

Bugs:

ID	BR.01
Title	"First name" field too short

Environment	Windows 10 Home 22H2 64-bit Chrome 114.0.5735.134 64-bit
Application version	5hyyww.csb.app
Priority	medium
Author	Michalina Jarocka
Preconditions	open form on website https://5hyyww.csb.app
Description	"First name" field can only be 8 characters long
Steps	1. Enter more than 8 characters in the "First name" field
Actual result	Information: "Max length has been reached", form not submitted
Expected result	Field completed successfully
Reproducibility	100%
Attachments	

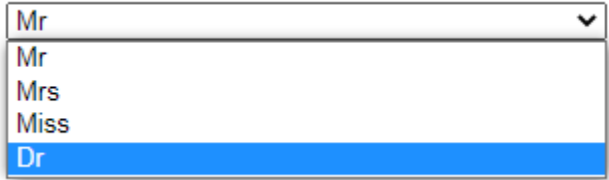|	
ID	BR.02
Title	"First name" field can contain characters other than letters
Environment	Windows 10 Home 22H2 64-bit Chrome 114.0.5735.134 64-bit
Application version	5hyyww.csb.app
Priority	medium
Author	Michalina Jarocka
Preconditions	open form on website https://5hyyww.csb.app
Description	"First name" field can contain characters other than letters
Steps	1. Enter a character other than a letter in the "First name" field
Actual result	Format treated as valid
Expected result	Information: "Invalid format", form not submitted
Reproducibility	100%

Attachments	**Submitted !** Mrs ⌄ Małg5.

ID	BR.03
Title	"Last name" field can contain characters other than letters
Environment	Windows 10 Home 22H2 64-bit Chrome 114.0.5735.134 64-bit
Application version	5hyyww.csb.app
Priority	medium
Author	Michalina Jarocka
Preconditions	open form on website https://5hyyww.csb.app
Description	"Last name" field can contain characters other than letters
Steps	1. Enter a character other than a letter in the "Last name" field
Actual result	Format treated as valid
Expected result	Information: "Invalid format", form not submitted
Reproducibility	100%
Attachments	**Submitted !** Mrs ⌄ Małg5. hgg7778

ID	BR.04
Title	Incorrect phrases in the Title field

Environment	Windows 10 Home 22H2 64-bit Chrome 114.0.5735.134 64-bit
Application version	5hyyww.csb.app
Priority	medium
Author	Michalina Jarocka
Preconditions	open form on website https://5hyyww.csb.app
Description	Instead of "Ms" there is "Dr"
Steps	1. Click on the title checkbox to display the list
Actual result	Are available: Mr, Mrs, Miss, Dr
Expected result	Are available: Mr, Mrs, Miss, Ms
Reproducibility	100%
Attachments	

ID	BR.05
Title	typo in the "Address" field name
Environment	Windows 10 Home 22H2 64-bit Chrome 114.0.5735.134 64-bit
Application version	5hyyww.csb.app
Priority	low
Author	Michalina Jarocka
Preconditions	open form on website https://5hyyww.csb.app
Description	there is "Adress", should be "Address"
Steps	1. Do not complete the form field
Actual result	field name: "Adress"
Expected result	field name: "Address"
Reproducibility	100%
Attachments	

Missing validations and suggested changes:

1	Marking form fields as mandatory (with *) and optional.
2	Confirmation step before submitting the form.
3	Separately field with the country code to the phone number.
4	Formatting help for fields such as mobile number or zip code; numeric validation.
5	Extending the length of the "First name" field.
6	Implement real-time validation for fields, so that the user receives immediate information, if format is invalid.
7	Password field with specific criteria (minimum length, combination of letters, numbers and special characters).
8	Field to confirm the email address entered by the user.
9	Text length limitation in all fields.
10	Field dependency validation.
11	Possibility to change language.
12	CAPTCHA
13	Marking the email field as required.
14	Marking the "Mobile number" and "Address" fields as not required.
15	A statement or checkbox in which the user can consent to the processing of his or her personal data.
16	Link to the privacy policy.
17	Consistent design elements, the same on mobile devices and desktop.
18	Fields description visible at all times
19	Changing the color of the submit button to blue (desktop)
20	Utilizing the space on the sides of the form (desktop)