Title	Description of requirement	Testing type	#	Test coverage
LOSW-12-CU Sending email pane	The Email Us pane should be placed on the right side of the Contact Us page just under the "КОНТАКТИ" page title.	Functional Testing	1	Verify the basic functionality of the Email Us pane as an unregistered user (guest). Fill in all fields of the form with valid data, click the "ЗВ'ЯЖІТЬСЯ З НАМИ" button.
	The pane look should be like the mockup.	UI Testing	2	Verify that the Email Us pane is placed on the right side of the Contact Us page, just under the "КОНТАКТИ" page title.
			3	Verify that all required fields and elements are displayed: Name text field, Phone text field, Email Address text field, Message text area, "ЗВ'ЯЖІТЬСЯ З НАМИ" button.
			4	Verify that the pane layout and design match the mockup (font, colors, alignment, spacing).
	Name text field is required. Error message should look like: "Поле має містити від 2 до 100 символів".	Functional Testing	5	Leave the Name text field blank and click the button, check that the system displays the error message: "Поле має містити від 2 до 100 символів".
	Name text field should accept any characters.		6	Verify the field accepts any chars (letters, digits, symbols).
	Name text field min 2 chars.		7	Enter 1 chars (e.g., "O"), verify that the system displays an error message: "Поле має містити від 2 до 100 символів".
			8	Verify that the Name text field accepts at least 2 chars (Ol).
	Name text field max 100 chars.		9	Enter 99 chars, verify that the field accepts the number of chars within the acceptable boundary values.
			10	Verify that the Name text field accepts at max 100 chars.
			11	Enter 101 chars. Verify that an error appears or the system limits input.
			12	Verify that the validation of the value entered in the Name text field is triggered when the focus is moved outside the field.
	Phone text field (optional)		13	Leave the Phone text field empty and verify that the field is optional (the form can be submitted without it).
	Phone text field o should accept a phone number in a format "+380XXXXXXXX" where X-es are digits with a max of 13 symbols in total		14	Verify that the input format matches "+380XXXXXXXX" (13 characters in total). Enter a valid number.
			15	Enter the "+" sign not at the beginning of the number (e.g., 38+0XXXXXXXXX). Verify that the number format check is performed.
			16	Enter the number without the "+" sign (e.g., 380XXXXXXXXX, 13 digits in total). Verify that the number format check is performed.
			17	Verify that the Phone text field does not accept letters or special characters (e.g., +00#@abcd!/&=).
			18	Verify that the Phone text field does not allow spaces (+38 0XX XXX XX XX).
			19	Verify that the user cannot enter more than 13 symbols.
	Validation message should be like the following "Будь ласка, введіть дійсний номер телефону у форматі +380XXXXXXXX".		20	Verify that when entering an invalid number (wrong format), a validation message appears.
	Email Address text field is required.		21	Leave the "Email" field empty and move to another field, verify that the field is required (error message).
	Email Address text field should verify that the string entered.		22	Enter a valid email address (e.g., "sopilka@gmail.com"). Verify that validation checks are running.
	The email address format has the @ symbol.		23	Enter email without the "@" symbol (e.g., "sopilkagmail.com"). Verify whether a error message appears.
	The email address format has > 1 char before the @ symbol.		24	Enter email without characters before the "@" symbol (e.g., "@gmail.com"). Verify whether a error message appears.
			25	Enter an email address with 1 char before the "@" symbol (e.g., "s@gmail.com"). Verify whether an error message appears.
			26	Enter an email address with 2 chars before the "@" symbol (e.g.,"so@gmail.com"). Verify that validation checks are running.
	The email address format has . symbol in the email domain part after the @ symbol.		27	Enter email without dot after the "@" symbol (e.g., "sopilka@gmailcom"). Verify whether a error message appears.
	The email address format has at least one char between "@" and "."		28	Enter email without characters between "@" and "." (e.g., "sopilka@.com"). Verify whether a error message appears.
			29	Enter an email address with 1 chars between "@" and "." symbol (e.g.,"sopilka@i.ua"). Verify that validation checks are running.
	The email address forma has > 1 char after the . symbol.		30	Enter email without characters after the "." symbol (e.g., "sopilka@gmail."). Verify whether a error message appears.
	The email address format may include only upper and lower case latin letters and numbers in its address part (means before the "@" symbol).		31	Enter an email address consisting of a combination of uppercase and lowercase Latin letters and numbers in the address field before the "@" symbol (e.g., "Sopilka123@gmail.com"). Verify that validation checks are running.
			32	Use the symbol in the address before the "@" symbol (e.g.,"$opilka@gmail.com"). Verify whether an error message appears.
			33	Use underscore in the address before the "@" symbol (e.g.,"so_pilka@gmail.com"). Verify whether an error message appears.
			34	Use cyrillic letters in the address before the "@" symbol (e.g.,"сопілка@gmail.com"). Verify whether an error message appears.
	Email Address text field may include only latin letters and numbers in its domain part (means after the "@" symbol)		35	Enter an email address consisting of a combination of latin letters and numbers in the address field in its domain part after the "@" symbol (e.g., "sopilka@tv24.com"). Verify that validation checks are running.
			36	Use the email option for verification: 1sopilka@gmail.com
			37	Use the email option for verification: sopilka@1stchain.com
			38	Enter an email address in the following format: sopilka@of.gmail.com.
			39	Enter an email address in the following format: sopilka@gm_ail.com.
			40	Enter an email address in the following format: sopilka@gmail..com.
			41	Enter an email address in the following format: so pilka@gmail.com.
	The email address validity is supposed to be checked upon the user leaving the field to any other field or the page element.		42	Verify that the validity of the email address is checked when the user leaving the field to any other field or the page element.
	The validation message should read as the following: "Введіть дійсну адресу електронної пошти."	UI Testing	43	Verify that an error message appears for invalid email format: "Введіть дійсну адресу електронної пошти."
	Messege text area	Functional Testing	44	Leave the Messege text field blank and verify that the field is optional (the form can be submitted without it).
			45	Use the Ctrl+V combination to paste a third-party file (e.g., photo) into the message field. Verify whether an error message appears.
	Messege text area accepts min 5 chars, it should accept any chars.		46	Enter 499 (Latin and Ukrainian letters, numbers, signs, symbols) characters in the message text field. Verify that the field accepts values within the acceptable boundaries.
	Messege text area accepts max 500 chars.		47	Enter 500 chars in the message text field. Verify that the field accepts max 500 chars.
			48	Enter 501 chars in the Message text field. Verify that the field does not accept more than 500 chars.
	"ЗВ'ЯЖІТЬСЯ З НАМИ" button should show a modal window with an "ДОБРЕ" button and a message like the following: "Надіслано! Дякуємо, що зв'язалися з нами. Ми отримали ваше повідомлення і незабаром відповімо вам."	UI Testing	49	Fill in all fields with valid data. Verify that clicking the button shows a modal window with the message: "Надіслано! Дякуємо, що зв'язалися з нами. Ми отримали ваше повідомлення і незабаром відповімо вам."
	The result of the click on "ЗВ'ЯЖІТЬСЯ З НАМИ" button will be the email received to the business email address.	Functional Testing	50	Verify that clicking the button sends an email to the business email address.
			51	Verify that the email contains correct information from the form fields (Name, Phone, Email, Message).
	It will be possible to close the "Надіслано!" modal window wither by clicking "ДОБРЕ" button, or "x" sign on the right top corner of the modal window, or by clicking anywhere outside the modal window body.	UX Testing	52	Verify that the "ДОБРЕ" button, the "x" icon, and clicking outside the modal window all close the modal window.
			53	Verify that it is possible to navigate between fields using the keyboard (Tab navigation).
		Functional Testing	54	Verify that after closing the modal, the user stays on the same Contact Us page.
			55	Verify that error messages disappear when the user corrects the input.
			56	Verify that the fields are cleared after the form is successfully submitted.