

Checklist for Payment Card Data Entry Form Testing

	Verify input of all valid payment card data:	
1.	Card number	16 digits
2.	Card validity period	in mm/yy format
3.	CVV code	3 digits
	Check various inputs in the card number field:	
4.	Enter an invalid card number	0000 0000 0000 0000
5.	Enter Cyrillic letters	абвг деєж ...
6.	Enter Latin letters	abcd efgh
7.	Enter letters with diacritical marks	é, oe, ë
8.	Enter special characters	*?%;"
9.	Check copy/paste functionality	
10.	Enter emojis (on mobile devices)	😊😄😁
11.	Enter fewer than 16 digits	15 digits
12.	Enter more than 16 digits	17 digits
13.	Enter digits with spaces	44 41 12 53
	Check various inputs in the expiration date field:	
14.	Enter a past expiration date	12/20
15.	Enter an invalid month with a valid year	14/24
16.	Enter a future expiration date more than 10 years ahead	10/50
17.	Enter special characters	_ %/!@
18.	Enter alphabetic characters	aa/bb
19.	Check copy/paste functionality	
	Check various inputs in the CVV field:	
20.	Enter an invalid CVV	000
21.	Check copy/paste functionality	
22.	Enter alphabetic characters	abc
23.	Enter a single digit	1
24.	Enter 4 digits	1234
25.	Enter special characters	%\$#
	Additional tests:	
26.	Leave all fields empty	
27.	Check for validation messages when entering invalid data in all fields	
28.	Check the "Save card data" function to ensure data saves and reloads during payment	
29.	Check that all data is deleted when removing the saved card	
	Additional checks for specific card types:	
30.	Verify input for "First Name and Surname" of the cardholder	
31.	Verify functionality with different card number lengths	14, 15, or 19 digits, as used by Visa, MasterCard, Maestro, American Express
32.	Verify support for a 4-digit CVV code (e.g., American Express)	