

Checklist of registration form			
This checklist contains of tests for registration form			
№	Item	Status	Comment
1	<b>Registration</b>		
1.1	Registration with correct data	passed	
1.2	User registration with correct data, checkbox «I agree to the Terms & Conditions of this service» is not selected	passed	
1.3	User registration with empty fields, checkbox «I agree to the Terms & Conditions of this service» is selected	passed	
2	<b>Data match</b>		
2.1	User registration who is already registered, all data match	passed	
2.1.1	User registration with phone number which is already registered	passed	
2.1.2	User registration with email which is already registered	passed	
2.1.3	User registration with first name which is already registered	passed	
2.1.4	User registration with last name which is already registered	passed	
2.1.5	User registration with password which is already registered	passed	
3	<b>First name field</b>		
3.1	Name length = 1	passed	
3.2	Name length = 128	passed	
3.3	Empty	failed	
3.4	Name length = 129	passed	
3.5	Text with spaces	passed	
3.6	Uppercase	passed	
3.7	Lowercase	passed	
3.8	Only spaces	failed	
3.9	Special symbols	failed	
3.10	Arabic alphabet	passed	check requirements
3.11	Numbers	passed	
3.12	null	passed	
3.13	0	passed	
4	<b>Last name field</b>		
4.1	Name length = 1	passed	
4.2	Name length = 128	passed	
4.3	Empty	failed	
4.4	Name length = 129	passed	

4.5	Uppercase	passed	
4.6	Lowercase	passed	
4.7	Text with spaces	passed	
4.8	Only spaces	failed	
4.9	Special symbols	failed	
4.10	Arabic alphabet	passed	check requirements
4.11	Numbers	passed	
4.12	null	passed	
4.13	0	passed	
5	<b>Dialling code field</b>		
5.1	Code contains of -	passed	check requirements
5.2	Code contains of one number	passed	
5.3	Code contains of two numbers	passed	
5.4	Code contains of three numbers	passed	
5.5	Code contains of four numbers	failed	
5.6	Code contains of seven numbers	failed	
6	<b>Phone Number field</b>		
6.1	Number length contains of 4 digits	passed	
6.2	Number length contains of 128 digits	passed	
6.3	Number length contains of 3 digits	passed	
6.4	Number lengt contains of 129 digits	passed	
6.5	Empty	passed	
6.6	Only spaces	passed	
6.7	Text	passed	
6.8	Lowercase	passed	
6.9	Uppercase	passed	
6.10	Special symbols	passed	
6.11	Arabic alphabet	passed	
6.12	null	passed	
7	<b>Email field</b>		
7.1	E-mail without @	passed	
7.2	E-mail contains of two @	passed	
7.3	Name of e-mail conains of only uppercase	passed	
7.4	Name of e-mail conains of one hyphen	passed	
7.5	Name of e-mail conains of one dot	passed	
7.6	Name of e-mail contains of only one letter	passed	
7.7	Name of e-mail is empty	passed	
7.8	Name of e-mail contains of text with spaces	passed	
7.9	Name of e-mail contains of 64 letters	passed	

7.10	Name of e-mail contains of 65 letters	passed	
7.11	Name of e-mail contains of only numbers	passed	
7.12	Name of e-mail contains of only special symbols	passed	
7.13	Domain of e-mail is empty	passed	
7.14	Domain of e-mail contains of one level ( <a href="#">example@domain</a> )	failed	check requirements
7.15	Domain of e-mail contains of two levels ( <a href="#">example@domain.com</a> )	passed	
7.16	Domain of e-mail contains of three levels ( <a href="#">example@domain.domain.com</a> )	passed	
7.18	Domain of e-mail contains of 63 letters	passed	
7.19	Domain of e-mail contains of 64 letters	passed	
7.20	Domain of e-mail contains of one hyphen	passed	check requirements
8	<b>Password field</b>		
8.1	Password length = 1	passed	
8.2	Password length = 128	passed	
8.3	Password length = 129	passed	
8.4	Empty	passed	
8.5	Only spaces	failed	
8.6	Text with spaces	failed	
8.7	Special symbols	passed	
8.9	Uppercase	passed	
8.10	Lowercase	passed	
8.11	Arabic alphabet	passed	check requirements
8.12	Numbers	passed	
8.13	null	passed	
9	<b>Invite code field</b>		
9.1	Correct invite code	passed	
9.2	Incorrect invite code	passed	
9.3	Invite code contains of only text	passed	
9.4	Invite code contains of only special symbols	passed	
9.5	Invite code contains of only numbers	passed	
9.6	Invite code contains of only arabic alphabet text	passed	
9.7	Only spaces	passed	