## Tclab

## neos

Total: 34 0 (0.0%) 0 (0.0%) 34 (0.0%) 0 (0.0%)

ID	Title	Suite	Status	Comment	Link to
NS- 25	Simulate H2O	Simulations	passed		
NS- 26	Simulate HCI	Simulations	passed		
NS- 27	SImulate H2S	Simulations	passed		
NS- 28	Simulate CaO	Simulations	passed		
NS- 29	SImulate Na2O	Simulations	passed		
NS- 33	Check visibility of Na2O archive	Archive	passed		
NS- 34	Check visibility of H2S archive	Archive	passed		
NS- 32	Check visibility of CaO archive	Archive	passed		
NS- 31	Check visibility of HCI archive	Archive	passed		

ID	Title	Suite	Status	Comment	Link to Issue
NS- 30	Check visibility of H20 archive	Archive	passed		
NS- 24	Open Periodic Table when it's clicked	Navigation bar	passed		
NS- 23	Open Calculator when it's clicked	Navigation bar	passed		
NS- 22	Open Simulations when it's clicked	Navigation bar	passed		
NS- 21	Open Archive when it's clicked	Navigation bar	passed		
NS- 20	Open About when it's clicked	Navigation bar	passed		
NS- 19	Check log out working	Log out	passed		
NS- 18	Scroll through information	About	passed		
NS- 17	Rotate 3D element	Periodic Table	passed		
NS- 16	The user can write on every field in the log in form	Log in/ register	passed		
NS- 15	The user can write on every field in the register form	Log in/ register	passed		
NS- 13	The register form opens when it's clicked	Log in/ register	passed		
NS- 14	The log in form opens when it's clicked	Log in/ register	passed		
NS- 12	Calculate Moral mass when it's clicked	Calculator	passed		
NS- 11	Calculate Degree of dissociation when it's clicked	Calculator	passed		
NS- 10	Calculate Mass density when it's clicked	Calculator	passed		

ID	Title	Suite	Status	Comment	Link to Issue
NS- 9	Calculate correctly - Mass density	Calculator	passed		
NS-	Calculate correctly - Degree of dissociation	Calculator	passed		
NS-	Calculate correctly - Moral mass	Calculator	passed		
NS-	Open "Calculator" when it's clicked	Calculator	passed		
NS-	Load the app	Greeding screen	passed		
NS- 2	Sections hover	Periodic Table	passed		
NS-	"Periodic Table" hover	Periodic Table	passed		
NS-	Show unclock elements when it's hover	Periodic Table	passed		
NS- 5	Open Periodic Table when it's clicked	Periodic Table	passed		