



ShipRealWind Calculator

Total: 19 ■ 2 (10.53%) ■ 0 (10.53%) ■ 17 (10.53%) ■ 0 (10.53%)

ID	Title	Suite	Status	Comment	Link to Issue
IAN-1347	"PLOT" button functionality-Windows OS	ShipRealWindCalculator	passed		
IAN-1346	"PLOT" button requirements-Raspberry Pi OS	ShipRealWindCalculator	passed		
IAN-1345	"PLOT" button requirements-Windows OS	ShipRealWindCalculator	passed		
IAN-1343	Input-Output elapse time- Windows OS	ShipRealWindCalculator	passed		
IAN-1341	Input-Output timing via "ON" button - Windows OS	ShipRealWindCalculator	passed		
IAN-1337	Input & Output parameters common requirements-Windows Pi OS	ShipRealWindCalculator	passed		
IAN-1332	"ON" button functionality-Windows OS	ShipRealWindCalculator	passed		
IAN-1331	"ON" button functionality-Raspberry Pi OS	ShipRealWindCalculator	failed		

ID	Title	Suite	Status	Comment	Link to Issue
IAN-1330	“ON” button requirements-Raspberry Pi OS	ShipRealWindCalculator	passed		
IAN-1322	“ON” button requirements-Windows OS	ShipRealWindCalculator	failed		
IAN-1321	Plotting Data parameters data type	ShipRealWindCalculator	passed		
IAN-1320	ShipRealWind Calculator Plotting Data parameters-Raspberry Pi OS	ShipRealWindCalculator	passed		
IAN-1319	ShipRealWind Calculator Plotting Data parameters-Windows OS	ShipRealWindCalculator	passed		
IAN-1318	Output parameters data type	ShipRealWindCalculator	passed		
IAN-1317	ShipRealWindCalculator Output parameters-Raspberry Pi OS	ShipRealWindCalculator	passed		
IAN-1315	ShipRealWindCalculator Output parameters-Windows OS	ShipRealWindCalculator	passed		
IAN-1225	ShipRealWind Calculator Input parameters.	ShipRealWindCalculator	passed		
IAN-1224	ShipRealWind Calculator app on Raspberry Pi OS	ShipRealWindCalculator	passed		
IAN-1217	ShipRealWindCalculator app - Windows OS	ShipRealWindCalculator	passed		