

# Surefire Report

## Summary

[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)

Tests	Errors	Failures	Skipped	Success Rate	Time
55	0	0	0	100%	0.121

Note: failures are anticipated and checked for with assertions while errors are unanticipated.




## Package List

[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)

Package	Tests	Errors	Failures	Skipped	Success Rate	Time
<a href="#">ISO2_2021.Testing_P3</a>	55	0	0	0	100%	0.121

Note: package statistics are not computed recursively, they only sum up all of its testsuites numbers.




### ISO2\_2021.Testing\_P3


















	Class	Tests	Errors	Failures	Skipped	Success Rate	Time
	<a href="#">DecisionesTest</a>	20	0	0	0	100%	0.056
	<a href="#">EachUseTest</a>	14	0	0	0	100%	0.028
	<a href="#">MC_DCTest</a>	21	0	0	0	100%	0.037

## Test Cases















[\[Summary\]](#) [\[Package List\]](#) [\[Test Cases\]](#)

### DecisionesTest







	testing[0]	0.01
	testing[1]	0.002
	testing[2]	0.002
















	testing[3]	0.002
	testing[4]	0.002
	testing[5]	0.002
	testing[6]	0.002
	testing[7]	0.001
	testing[8]	0.006
	testing[9]	0.001
	testing[10]	0.002
	testing[11]	0.001
	testing[12]	0.002
	testing[13]	0.002
	testing[14]	0.005
	testing[15]	0.002
	testing[16]	0.004
	testing[17]	0.002
	testing[18]	0.002
	testing[19]	0.004

## EachUseTest

	testing[0]	0.005
	testing[1]	0.003
	testing[2]	0.002
	testing[3]	0.002
	testing[4]	0.001
	testing[5]	0.002
	testing[6]	0.005
	testing[7]	0.001
	testing[8]	0.002
	testing[9]	0.001
	testing[10]	0.001
	testing[11]	0.001
	testing[12]	0.001
	testing[13]	0.001

## MC\_DCTest

	testing[0]	0.002
	testing[1]	0.002
	testing[2]	0.001
	testing[3]	0.001
	testing[4]	0.002
	testing[5]	0.001

	testing[6]	0.001
	testing[7]	0.005
	testing[8]	0.003
	testing[9]	0.002
	testing[10]	0.001
	testing[11]	0.002
	testing[12]	0.001
	testing[13]	0.001
	testing[14]	0.001
	testing[15]	0.003
	testing[16]	0.004
	testing[17]	0.001
	testing[18]	0.001
	testing[19]	0.001
	testing[20]	0.001