

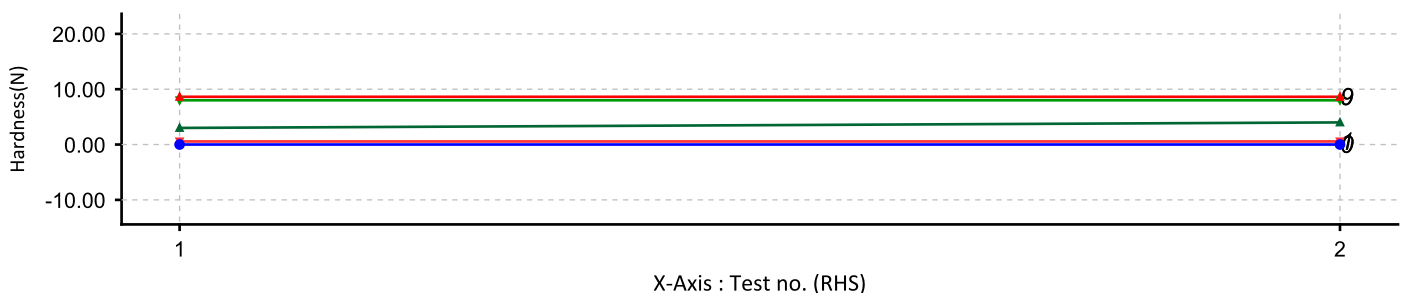
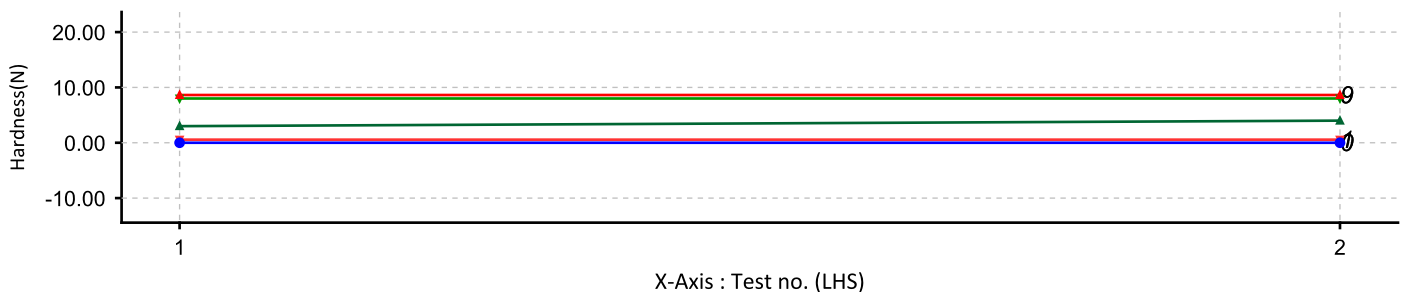
BATCH REPORT OF HARDNESS & DIMENSION TEST

Area : Compression

Product Name	ProductName		
Product Code	MCode-11111	MPR No.	MPN_1
Batch No.	Test-Batch-1111	Rotary	Double
Equipment ID	D-Equipment-8896		
No. Of Stations	NULL		
LHS Container No.	NULL	RHS Container No.	NULL
Start Time	13:44:57	End Time	13:44:57

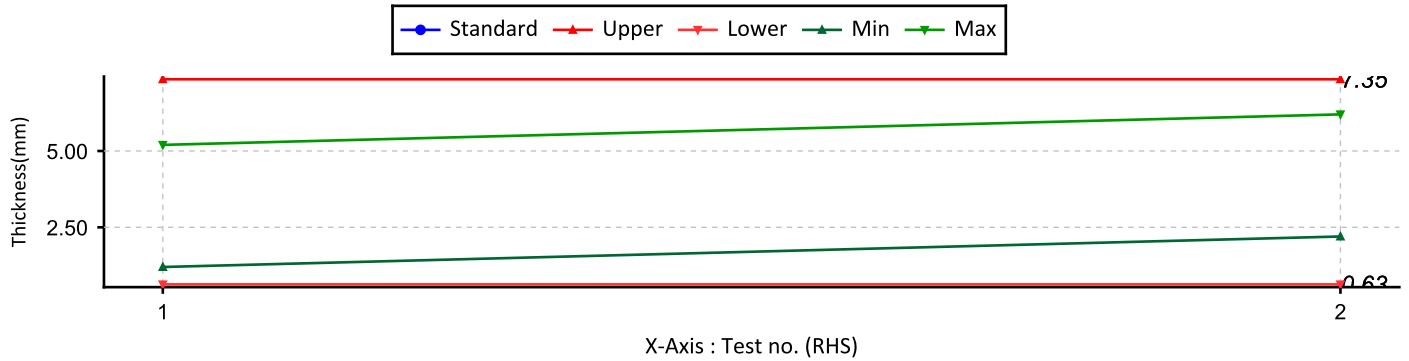
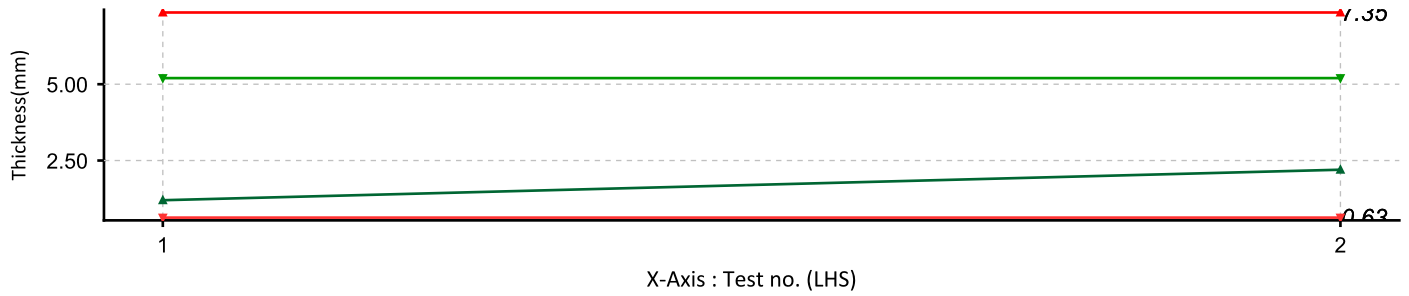
Standard Limits					
Hardness(N)		Thickness (mm)		Diameter (mm)	
Lower =	0.56	Lower =	0.63	Lower =	0
Upper =	8.63	Upper =	7.35	Upper =	0

Batch Summary			
Parameter	Minimum	Maximum	Average
Hardness(N)	3	8	5.3
Thickness(mm)	1.20	6.20	3.23
Diameter (mm)	NA	NA	NA



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Area : Compression



Detailed Report

Test No.	Date	Time	Hardness Tester Code No.	Side	Hardness (N)		Thickness (mm)		Test Result	Repetition	SFOID	Performed by
					Min	Max	Min	Max				
1	12.09.2024	13:44:14	HardnessVK2001111	LHS	3	8	1.20	5.20	Complies	1	Test-SFOID-1111	Nick
2	12.09.2024	13:45:39	HardnessVK2001111	RHS	3	8	1.20	5.20	Complies	1	Test-SFOID-1111	Nick
3	12.09.2024	13:47:20	HardnessVK2001111	LHS	4	8	2.20	5.20	Complies	1	Test-SFOID-1111	Nick
4	12.09.2024	13:47:50	HardnessVK2001111	RHS	4	8	2.20	6.20	Complies	1	Test-SFOID-1111	Nick