

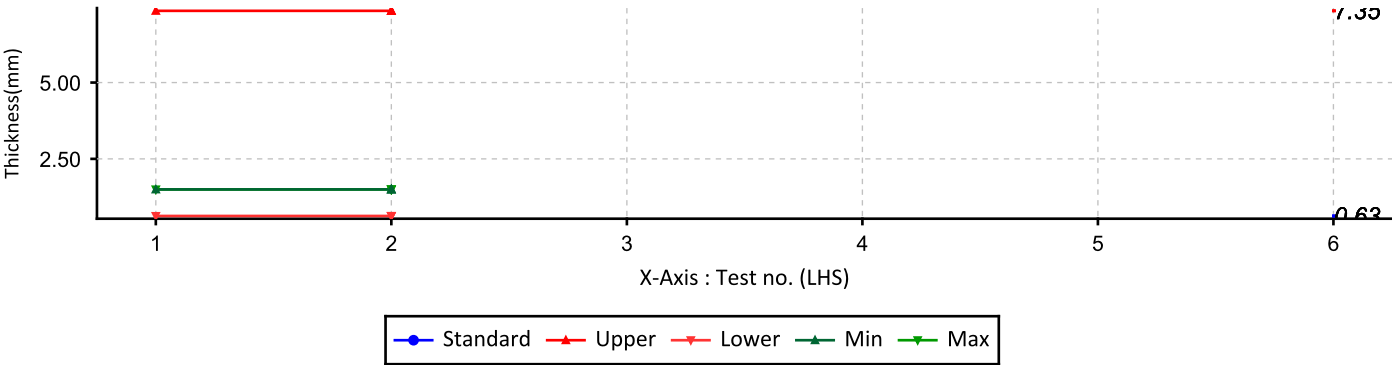
BATCH REPORT OF HARDNESS & DIMENSION TEST

Area : Compression

Product Name	ProductName		
Product Code	MCode-11111	MPR No.	NULL
Batch No.	Test-Batch-1111	Rotary	Double
Equipment ID	NULL		
No. Of Stations	NULL		
LHS Container No.	NULL	RHS Container No.	NULL
Start Time	NULL	End Time	NULL

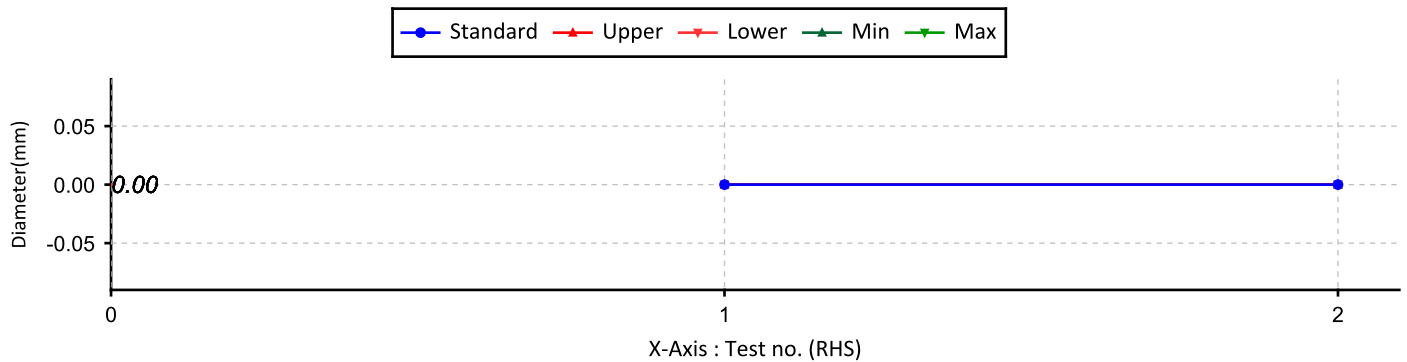
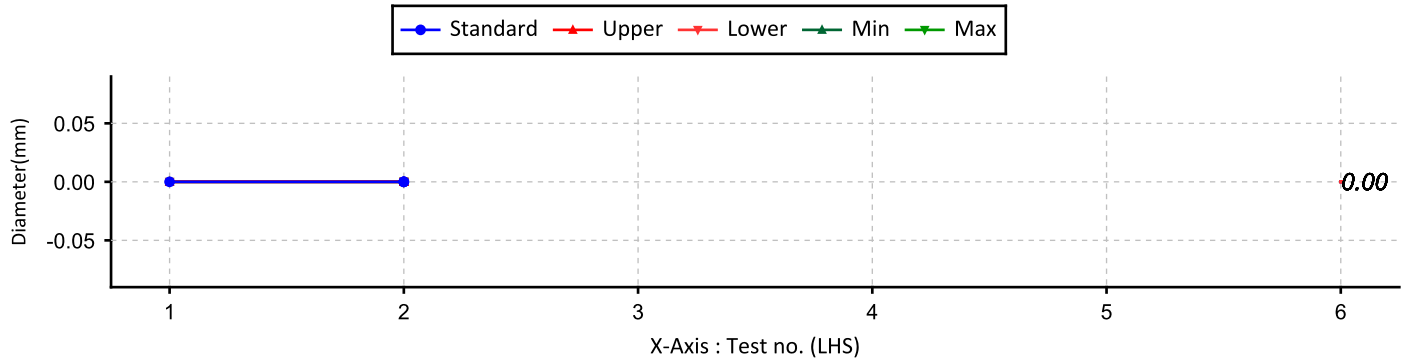
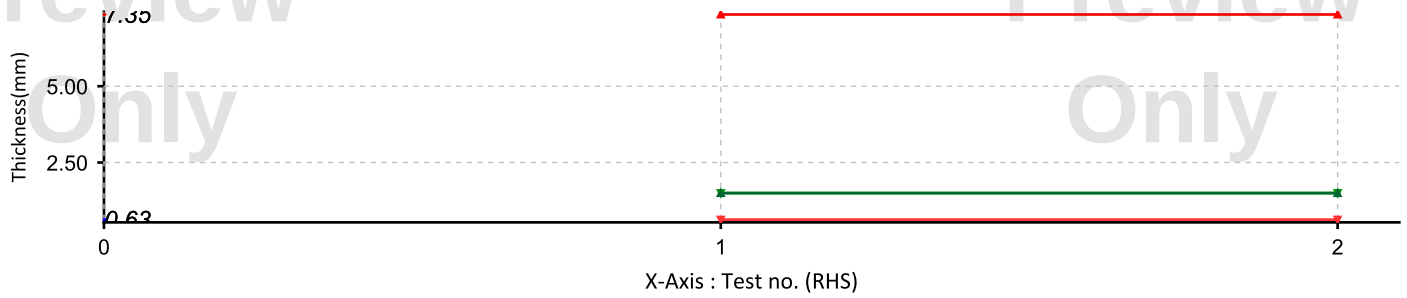
Standard Limits					
Hardness(N)		Thickness (mm)		Diameter (mm)	
Lower =	0.56	Lower =	0.63	Lower =	0
Upper =	8.63	Upper =	7.35	Upper =	0

Batch Summary			
Parameter	Minimum	Maximum	Average
Hardness(N)	7	7	7.0
Thickness(mm)	1.50	1.50	1.50
Diameter (mm)	0.00	0.00	0.00



BATCH REPORT OF HARDNESS & DIMENSION TEST

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	11.09.2024	14:38:37	HardnessVK2001111	LHS	7	7	1.50	1.50	Complies	0	NA	Nick
2	11.09.2024	14:39:35	HardnessVK2001111	RHS	7	7	1.50	1.50	Complies	0	NA	Nick
3	11.09.2024	14:40:56	HardnessVK2001111	LHS	7	7	1.50	1.50	Complies	0	NA	Nick
4	11.09.2024	14:45:42	HardnessVK2001111	LHS	7	7	1.50	1.50	Complies	0	NA	lavya singh
5	11.09.2024	15:28:55	HardnessVK2001111	LHS	7	7	1.50	1.50	Complies	0	NA	lavya singh

BATCH REPORT OF HARDNESS & DIMENSION TEST

Area : Compression

Test No.	Date	Time	Hardness Tester Code No.	Side	Hardness (N)		Thickness (mm)		Test Result	Repetition	SFOLD	Performed by
					Min	Max	Min	Max				
6	11.09.2024	15:34:28	HardnessVK2001111	RHS	7	7	1.50	1.50	Complies	0	NA	lavya singh