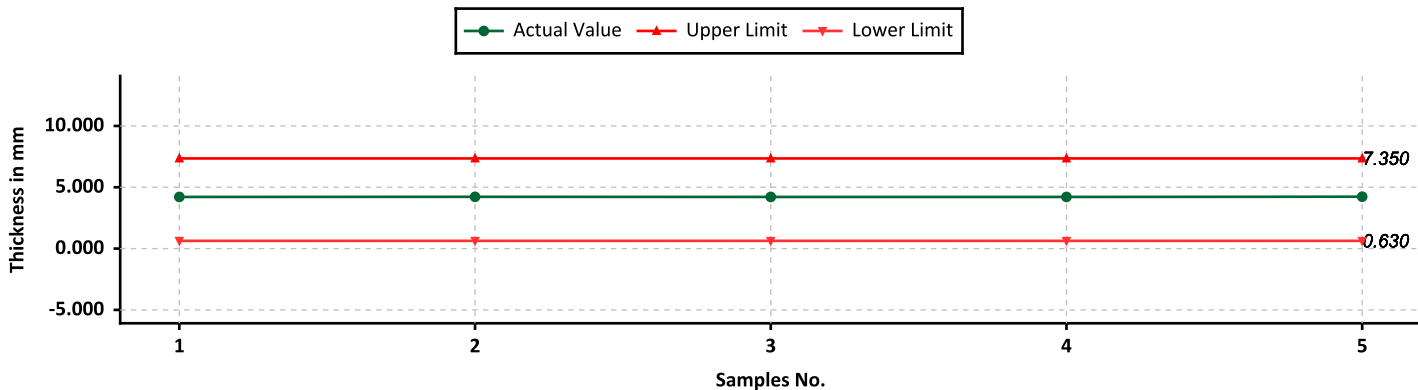
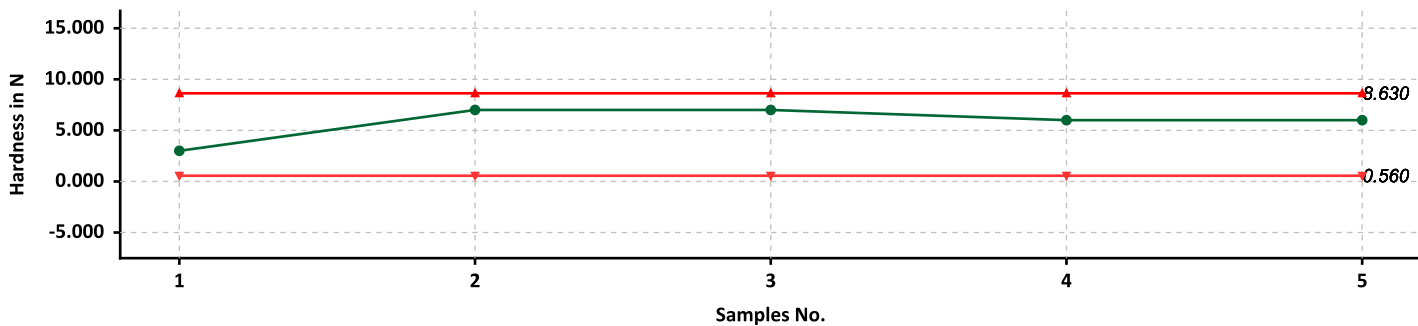


Product Name	NULL		
Batch No.	IPQCBatch3	Repetition No.	1
Product Code	NULL	Quantity	5
SFOID	IPQCSFOID3	Date	24.09.2024
Equipment ID	Eqp1	Time	19:19:55
Side	LHS	Hardness Code	IPQCHardness1
Serial No.	35	MPR No.	MPN_1

Standard Limits

Hardness (N)		Thickness (mm)	
Lower Limit =	0.56	Lower Limit =	0.63
Upper Limit =	8.63	Upper Limit =	7.35



Done By : Nick(22)

Printed By : hasanraza(55)

Date & Time : 24.09.2024 19:19:55

Date & Time : 24.09.2024 19:20:27

Product Name	NULL		
Batch No.	IPQCBatch3	Repetition No.	1
Product Code	NULL	Quantity	5
SFOID	IPQCSFOID3	Date	24.09.2024
Equipment ID	Eqp1	Time	19:19:55
Side	LHS	Hardness Code	IPQCHardness1

Test Results			
Sample No.	Hardness (N)		Thickness (mm)
1	3		4.21
2	7		4.22
3	7		4.21
4	6		4.21
5	6		4.23
Statistics			
Average = 6		Average = 4.22	
Minimum = 3		Minimum = 4.21	
Maximum = 7		Maximum = 4.23	
Std. Deviation = 1.6		Std. Deviation = 0.01	
Remark: Within Limit		Remark: Within Limit	

Done By : Nick(22)

Printed By : hasanraza(55)

Date & Time : 24.09.2024 19:19:55

Date & Time : 24.09.2024 19:20:27