

CALIBRATION RECORD OF FRIABILITY TEST APPARATUS

Page No.: 1 of 1

Name	Friability Test Apparatus	Location	
Make / Model		Frequency	Monthly
Serial No.		Calibration done on	
ID No.		Next Due Date	

OBSERVATIONS						
Calibration Parameter			Rotation Calibration			
Sr. No.	Set Time	Set Rotation	Observed rotation (In No's)	Observed Time (In Minutes : Seconds)	Observed Rotation per minute	Done By (Sign.)
1	1 min	25±1				
2	2 min	50±2				
3	3 min	75±3				
3	4 min	100±4				

Acceptance Criteria:

- Observed Number of rotations of drum against given parameter.
- Set timer reading against standard stopwatch should be within the range of ± 10 Second.

Remarks: The Friability Test Apparatus is calibrated and is Qualified / Not Qualified for use.

Done By	Checked By	Verified By (QA)
(Sign./Date)	(Sign./Date)	(Sign./Date)