

5. INSTALLATION QUALIFICATION

MODEL NO: 5V6-3LP225		DATE: 23/12/2022	
SR. NO. OF INSTRUMENT : 2210108		DATE: 23/12/2022	
SR. NO.	DESCRIPTION	RESULT	REMARKS
01	Basic machine	Pass	OK
Site Inspection			
A	Vibration on Table	Pass	OK
B	Table Strength and alignment	Pass	OK
C	Table level	Pass	OK
D	Humidity, Fumes, Floating Powder Dust	Pass	OK
Physical Inspection			
A	Main Unit: (cover, connectors, switches)	Pass	OK
B	Base plate: Rubber legs	Pass	OK
C	Accessories (if any)	Pass	OK
D	Front Panel	Pass	OK
E	Measure the distance between head big roller (on H) and center of the Z. This must be about 9.2mm	Pass	OK
F	Check for free movement of the Tube guide roller (small roller fixed on Z)	Pass	OK
G	Check for tube holding jaw movement for supporting all allowable sizes of tubing	Pass	OK
H	Check for head guard snap-fit functioning	Pass	OK

Performer: *D. A*
Signature

Date: 23/12/2022
DD/MM/YYYY