Annexure-VIII

Cleaning Checklist before Sampling of Raw Materials

Company Logo Here

XX PHARMACEUTICALS LIMITED 117 Adams Street, Brooklyn, NY 11201, USA

Cleaning Checklist before Sampling of Raw Materials

Sampling booth /	area :	Date :	×1
Material to be sampled:			
GRN No.	:	Lot/Batch No. :	

SL	Parameters to be checked	QC/Microbiology Observations:	
No.	i didilieters to be checked		
		<i>(</i>) °	
1.	Differential air-pressure of- a. Primary filter (return) : 0 – 200 psi (GWH-082-001-PDI-001) b. Final filter (inlet) : 0 – 200 psi (GWH-082-001-PDI-002) c. Exhaust HEPA filter (outlet) : 0 – 200 psi (GWH-082-001-PDI-003)	a. Primary filter (Return) :b. Final filter (inlet) :c. Exhaust HEPA filter (outlet) :	
Previous material and used utensils removed from sample room		Yes / No	
3.	Cleaning status of sampling area/sampling booth	Yes / No	
4.	Temperature and Relative Humidity of sampling room: Temperature : NMT 25°C Relative Humidity: NMT 65%	Temperature : Relative Humidity :	
5.	Cleanliness and calibration status of balance	Ok / Not ok	
6.	Cleaning status of laminar flow filter	Ok / Not ok	

Remark: All parameters checked and found satisfactory/not satisfactory.

Done by (Warehouse): Checked by (QC): Date Date