



**ANNEXURE X (RESULT CHEMICAL CONTAMINATION BY SWAB TECHNIQUE)**

Batch No. :				
Name of equipment	Results Chemical contamination by Swabs Technique			
	Location name	Equipment ID No.	Sample ID. No.	Acceptance criteria
				(NMT 0.0013 mg/100 cm <sup>2</sup> )
SS Scoop	Near joint of scoop	*	S1	*
Sampling Thief	Outer cover inner surface	*	S1	*
	Outer surface of inner rod		S2	*
Vibrosifter	Inner Surface of Sifter Bowl	*	S1	*
	Sifter Sieve surface		S2	*
Conta Bin	Inner surface of upper lid	*	S1	*
	Inner surface of body		S2	*
	Inner surface of lower lid		S3	*
Compression M/c	Turret	*	S1	*
	Inner Surface of Hopper-I		S2	*
	Inner Surface of Hopper-II		S3	*
	Inside portion of Force Feeder-I		S4	*
	Inside portion of Force Feeder-II		S5	*
	Rubber Gasket of 'Y' chute		S6	*
	Scraper plate		S7	*
	Ejection plate		S8	*
	Punch Tip (cumulative)		S9	*
	Inner Surface of Die (cumulative)		S10	*



**PHARMA DEVILS**  
QUALITY ASSURANCE DEPARTMENT

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Tablets Deduster	Inner surface of spiral path of Deduster outlet (charging side)	*	S1	*
	Outlet of Spiral path (Discharging side)		S2	*
Metal Detector	Inlet of Metal Detector	*	S1	*
	Outlet of metal detector		S2	*
Blisters Packing M/C	Inner surface of hopper	*	S1	*
	Rotary Vibrator		S2	*
	Tablet falling Chute		S3	*
Deblister M/c	Inner surface of tablets collecting tray	*	S1	*
	Inner surface of channel tray		S2	*

Checked By (Sign & Date)

Verified By (Sign & Date)