Company Logo Here

Section

Machine ID

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

Quality Control Department Microbiology Section Moist Heat Sterilizer Validation Report

Date of Test

Reporting Date

Sterilizer Condition : Sterilization Temperature :									
Exposure Time : Spore Used :									
Test Frequency :				Next Due Date :					
Incubation	n : 50°C to 55°C/7 day	(7)							
Temperature/Duration									
SI. No.	Location of spore exposed in the	Observation							
of spore	sterilizer	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6	Day-7	
1	Top Front inside Load (Non Sterile Side)	7							
2	Middle Front (Non Sterile Side)	()· ·							
3	Bottom Front inside Load (Non Sterile Side))_							
4	Bottom Back inside Load (Sterile Side)								
5	Middle Back (Sterile Side)								
6	Top Back inside Load (Sterile Side)								
7	Drain Sensor								
8	Chamber Center								
Test Control	Positive Control								
	Negative Control								
—"sign No growth, "+" sign found growth. Remarks: Moist Heat Sterilizer is valid/not valid/test to be repeated.									
Tested by: Checked by:									

Approved by:

Head of Quality Assurance

Mr. Praimodideline.

Checked by Prepared by