



PERFORMANCE QUALIFICATION PROTOCOL FOR FILTER DRYING BOOTH

CUSTOMER:

EQUIPMENT: FILTER DRYING BOOTH

SUBMITTED BY:

PHARMA ENGINEERS

PLOT NO. 113/A/1, LANE 8, PHASE II,
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PERFORMANCE QUALIFICATION PROTOCOL APPROVAL

This document is prepared by the documentation team of **M/S. PHARMA ENGINEERS** for

EQUIPMENT : _____

PLANT /PROJECT :

CLIENT :

Hence this document before being effective shall be approved by **Client / Customer**

M/s. PHARMA ENGINEERS:

	Name	Designation	Signature	Date
Prepared By				
Reviewed By				

CLIENT / CUSTOMER:

	Name	Designation	Signature	Date
Reviewed By				
Approved By				

Client:

Supplier/ Manufacturer: **PHARMA ENGINEERS, HYDERABAD**

Equipment: FILTER DRYING BOOTH

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PERFORMANCE QUALIFICATION (PQ)

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PERFORMANCE QUALIFICATION (PQ)

1. OBJECTIVE

The objective of this document is to qualify and certify the performance of Equipment (**TAG NO**) with due considerations as specified in DQ of Equipment (**TAG NO**).

2. DRYING VERIFICATION:**PURPOSE:**

To check the performance / verification of drying of Filter.

PRE-REQUISITES

Cleaned filter without water droplets.

TEST METHOD:

1. Select any pre-defined size of Filter and ensure the size of filter is not more than Equipment capacity.
2. Filter Size can be any size as mentioned below
 - a. 610x610x305
 - b. 610x610x150
 - c. 610x610x50
 - d. 610x305x305
 - e. 610x305x150
 - f. 610x305x50
3. Ensure that the filter is cleaned with water and no droplets found and is ready to Dry.
4. Dry the filter as per S.O.P.

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PERFORMANCE QUALIFICATION (PQ)

TIME	FILTER SIZE(MM)	DETAILS (QTY)	ONCE THROUGH TIME	RECIRCULATION TIME	EXHAUST TIME	RESULTS

ACCEPTANCE

Filter shall be free from water droplets.

However, the acceptance is up to the judgment of experts if any deviations in the readings

REMARKS (IF ANY):

Test Conducted By

Test Witnessed By