

WAREHOUSE DEPARTMENT

STANDARD OPERATING PROCEDURE		
Department: Warehouse	SOP No.:	
Title: Operation and Cleaning of Dynamic Pass Boxes	<b>Effective Date:</b>	
Supersedes: Nil	Review Date:	
Issue Date:	Page No.:	

#### 1.0 **OBJECTIVE**:

To lay down a Procedure for Operation & Cleaning of Dynamic Pass Boxes.

#### 2.0 SCOPE:

This SOP is applicable for Operation & Cleaning of Dynamic Pass Boxes used in Raw Material Warehouse.

#### 3.0 **RESPONSIBILITY:**

Officer / Executive – Warehouse/QC

#### 4.0 ACCOUNTABILITY:

Head – Warehouse/QC

#### **5.0 ABBREVIATIONS:**

HEPA High Efficiency Particulate Air

mm Millimeter

QA Quality Assurance QC Quality Control

SOP Standard Operating Procedure

UV Ultra Violet

#### 6.0 PROCEDURE:

#### **6.1 OPERATION:**

- **6.1.1** Ensure that the Dynamic Pass Box is clean properly.
- 6.1.2 Officer /Executive warehouse Dynamic pass box shall be started before Sampling/Dispensing then RLAF is started, and shall kept in Operation till end of the shift or completion of the day's activity during the shift.
- **6.1.3** Dynamic pass box shall be kept 'ON' even during Dry Mopping/Wet Mopping Cleaning of the area, While take care not to open the doors.
- 6.1.4 After completion of Cleaning Dry mopping / Wet mopping cleaning of area, the Dynamic pass box floor & walls shall be cleaned from inner side using Dry mopping / Wet Mopping.
- **6.1.5** Check the pressure drop across the HEPA filter and ensure that between 8 to 25 mm of water on Magnehelic gauge.
- 6.1.6 Mop the external surface of all the containers or articles to be transferred through the Dynamic Pass Box with dry clean lint free cloth.
- **6.1.7** Check and ensure that other side door of Dynamic Pass Box is closed.



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- **6.1.8** Open the door of the Dynamic Pass Box by pressing DR Button and place the sanitized containers / articles inside the Dynamic Pass Box.
- **6.1.9** Close the door of Dynamic Pass Box and ring the bell.
- **6.1.10** Open the door from the other side of Dynamic Pass Box and receive the material.
- **6.1.11** After completion of activity switch 'OFF' the Blower.

#### 6.2 CLEANING:

- **6.2.1** Ensure that the Blower is switched "OFF".
- **6.2.2** Clean the inside surface of the Dynamic Pass Box with clean lint free cloth.
- 6.2.3 Clean the inside surface of the Dynamic Pass Box with clean lint free mop dipped in scheduled disinfectant followed by dry lint free mop.
- 6.2.4 Clean the pass box from outside by using lint free mop dipped in scheduled disinfectant followed by dry lint free mop.
- 6.2.5 Dynamic Pass Boxes shall be cleaned once in a day or whenever required and sanitized with 70% IPA during Sampling/Dispensing Booth Cleaning, washing and RLAF sanitization and timing shall be mention of same RLAF Utilization record log book.

#### **7.0** ANNEXURES:

ANNEXURE No.	EXURE No. TITLE OF ANNEXURE	
Annexure-I	Differential Pressure Record (Dynamic Pass Box)	

**ENCLOSURES:** SOP Training Record

#### 8.0 DISTRIBUTION:

• Controlled Copy No. 01 Quality Assurance

• Controlled Copy No. 02 Warehouse

• Master Copy Quality Assurance

#### 9.0 **REFERENCES:**

Not Applicable



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### 10.0 REVISION HISTORY:

### **CHANGE HISTORY LOG**

Revision No.	Change Control No.	Details of Changes	Reason for Change	Effective Date	Updated By	



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### ANNEXURE-I DIFFERENTIAL PRESSURE RECORD (DYNAMIC PASS BOX)

Department: Area:

**Equipment ID. No:** Frequency: Before and after Operation

Month: Year

**Limit:** Between 8 mm & 25 mm of water gauge

S.No.	Date	Time	Observed Reading	Observed By Officer / Executive Warehouse / QC	Checked By Officer/ Executive QA	Remarks