GILES CHEMICAL										
COMPANY PROCEDURE										
Standard Operating Procedure		Page		1 of 4	Revision	:	06/05/2008			
Standard Operating Procedure			1 agc	•	1 01 4	Date	:	10/11/2005		
Author:	or: Selwyn Scoggin Title: (00) Bagging Machine									

#### Personnel responsible:

1. Lead operator, Assistant operator.

#### Safety:

Safety glasses and safety shoes. The bagger has many moving and hot parts. Do not defeat any safety devices.

#### **Summary:**

This procedure covers operation of the Bagging machine. The bagger takes the preprinted film, folds it, seals it, fills it, and discharges the filled bag onto a conveyor.

#### **Procedure:**

#### 1. Starting Bagger

- a. Turn on power to bagger (if not already on)
- b. Press "MK on" button on touch screen. (Machine will not turn on unless all doors are closed).
- c. Allow machine to "warm up".
- d. Calibrate scales
- e. Load film.
- f. Close doors
- g. Press "start auto" button on screen
- h. Press "start with product" button on screen.

#### 2. Bagger Operation

- a. Operator to check bag weights every hour.
- b. Calibrate scales at beginning of shift.
- c. Change film when needed.
- d. Periodically check for leaking bags and bad seals.
- e. Listen for hopper hi level alarm.
- f. Make necessary interventions, or call maintenance for help.

### 3. Stopping Bagger

- a. Shut off feed to hopper
- b. Run bagger until empty
- c. Press "pause" button on touch screen.

GILES CHEMICAL										
COMPANY PROCEDURE										
Standard Operating Procedure			Page	:	2 of 4	Revision Date	:	06/05/2008 10/11/2005		
Author:	Author: Selwyn Scoggin Title: (00) Bagging Machine									

- d. Press "one empty bag" button on touch screen.
- e. Press "stop auto" button on touch screen.

#### 4. Loading film.

- a. Open rear doors
- b. Push back keepers on both sides of rolls where bobbins attach to frame.
- c. Lower film bars onto table and cut film along slanted line.
- d. Use cart to lift roll from frame, and move to storage rack.
- e. Use cart to guide new roll into place.
- f. Lower film onto bobbin support arms and latch.
- g. Bring film up across idler roller, align print, cut, and tape to old film still in machine.
- h. Close doors, reset any alarms, and run empty bags until taped seam comes through.
- i. Continue to run empty bags until Eye Mark is fully aligned.
- j. Press "start auto" button on touch screen.
- k. Press "run with product" button on touch screen.

GILES CHEMICAL										
COMPANY PROCEDURE										
Standard Operating Procedure		Page	:	3 of 4		:	06/05/2008			
Author: Selwyn Scoggin Title: (0			Bagging	Mac	hine	Date	:	10/11/2005		

# TRAINING DOCUMENTATION

	EMPLOYEE	TITLE	SIGNATURE	DATE
1				шинишин
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17		_		
18		_		
19		_		
20				

GILES CHEMICAL										
COMPANY PROCEDURE										
Standard Operating Procedure			Page	:	4 of 4	Revision Date	:	06/05/2008 10/11/2005		
Author:	Author: Selwyn Scoggin Title: (00) Bagging Machine									

## **REVISION HISTORY**

Revision Date 06/05/08

Revision Number 01

Revision Description
Added Conveyor in place of
Computer in summary.
Added "Continue to run empty
Bags until eye mark is fully
Aligned.
Removed document number

Changed Header