

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: Swab Test Auto Lines 4 & 5 Number: R17-PR-100-F015f

Owner: Charles HugginsRevision: 00Effective Date: 08/23/17Page: 1 of 1



Swab Test Auto Lines 4 & 5

Swab tests are to be performed any time a line is being switched from scented salt production to unscented production. When performing a swab test follow *Residual Fragrance Test using TLC (R12-PR-100-015)*.

- Label a zip lock bag for each of the following 24 points to be swabbed.
- Wearing latex gloves roll each end of the swab on the station being swabbed, place in the zip lock bag labeled for that station and close seal.
- Submit bags to the Quality Unit for testing and wait for results before starting production on the line being tested.

1. Bag Loader	
2. Zipper Opener	
3. Air Blast #1	
4. Bag Bottom Opening Air Blast #2	
5. Bag Top Open Air Blast	
6. Settling Table	
7. Bag Deflector	
8. Dust Remover Air Blast	
9. Seal Bars	
10. Cooling Bars	
11. Discharge Deflector	
12. Discharge Belt	
13. Bed of Auto	
14. Arm #1	
15. Arm #2	
16. Arm #3	
17. Arm #4	
18. Arm #5	
19. Arm #6	
20. Funnel	
21. Green Conveyor	
22. Combi Product Conveyor	
23. Combi Box Conveyor	
24. Call for Case Finger Switch	
Start Date:	End Date:
Cleaned By:	
Tested By:	_
Results: Pass / Fail	
Reviewed By:	Date: