

GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: PM Autopoucher #2 Number: M13-PR-200-029

Owner: Randy Lanning Revision: 0 Effective Date: 05/30/2013

Page: 1 of 2



1.0 Purpose

This procedure establishes the requirements for weekly preventive maintenance for Autopoucher #2.

2.0 Scope

This procedure applies to Autopoucher #2 at the Repackaging Facility. This procedure shall be performed weekly.

3.0 Responsibility

Maintenance will lead PM of machines with assistance of assigned production employees.

4.0 Safety Considerations

All Contractors/Service Personnel are expected to observe all safety rules and regulations while on Giles Chemical property.

Safety is a condition of employment. Employees are not authorized to work in an unsafe manner and are prohibited from harming the environment of the facility or community.

5.0 Materials/Equipment

Tools necessary for PM of autopouchers

6.0 Procedure

- 1. Clean out all-fill and wash out with water (remove cups and bottom plate...Note: Do not allow motor to get wet!
- 2. Steam clean gripper arm and all linkages connecting gripper arms
- **3.** Clean all vacuum filters (be careful they will break)
- **4.** Check all vacuum cups for defects
- **5.** Grease all fittings on top and bottom and on cams
- **6.** Replace all grease caps on fittings
- 7. Wash down machine using water on all stainless parts
- **8.** Clean door and all plexiglass panels with clean water only
- **9.** Inspect tape on sealing and cooling bars and replace as necessary
- 10. Inspect discharge belt to ensure there is no salt under belt, it is tracking properly, and tension is appropriate to maintain proper operation.
- 11. Inspect floor and clean all salt from under machine and all-fill stand



GILES CHEMICAL ~ PREMIER MAGNESIA

Company Procedure

Title: PM Autopoucher #2 Number: M13-PR-200-029

Owner: Randy Lanning Revision: 0
Effective Date: 05/30/2013 Page: 2 of 2



7.0 Reference Documents

PM Autopoucher #2 form (*M13-PR-200-F029*)

8.0 Change Information

New Document