
	GILES CHEMICAL ~ PREMIER MAGNESIA		
	Company FORM		
	Title: Daily Clean Up for Auto #1	Number: R12-PR-100-F017a	
	Owner: Lee Cagle	Revision: 02	
	Effective Date: 06/19/14	Page: 1 of 1	

Auto #1 Cleaning Log

Auto lines are cleaned according to the ***Repackaging Cleaning Procedure (R13-PR-100-034)***.

Check each block below as the line is being cleaned. Lead Operator must verify that the line is clean before signing. By signing; you are verifying that the line is clean and ready for use. After cleaning is complete turn the sign off sheet in to your supervisor.

Shift #1 <input type="checkbox"/>	Shift #2 <input type="checkbox"/>	Shift #3 <input type="checkbox"/>
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Non-critical Contact Points:

- ☐ Used compressed air to blow off all salt inside and outside of the scales.
- ☐ Emptied each bucket of the scales.
- ☐ Used compressed air to blow salt off the machine from top to bottom.
- ☐ Wiped down the gripper arms, turret and suction cups with a damp rag.
- ☐ Cleaned seal bars and changed seal tape (if needed).
- ☐ Wiped down doors, bottom of machine, discharge belt and pouch magazine feeder with a damp rag.
- ☐ Used compressed air to blow off the long conveyor and then wiped it down with a damp rag.
- ☐ Used compressed air to blow off the taper, wiped it down with a damp rag and changed the tape roll (if needed).
- ☐ Cleaned up all nonconforming pouches and disposed of salt following the *Rework and Reprocessing of Salt* procedure (R12-PR-100-007).
- ☐ Swept the area around the machine to clean up all debris.

Critical Contact Points:

- ☐ Removed fill funnel and washed with diluted Dawn detergent, rinsed with hot water and sprayed with Isopropyl alcohol.
- ☐ Cleaned storage container with diluted Dawn detergent, rinsed with hot water and sprayed with Isopropyl alcohol.
- ☐ Put funnel into clean storage container.
- ☐ Blew out Hopper #2 with compressed air and sprayed it with Isopropyl alcohol while it was empty.
- ☐ Posted correct ID sign (RED-Not Clean, GREEN-Cleaned for USP, and BLUE-Cleaned for Tech Grade) stating the condition of the machine.

Comments:

Operator Signature: _____ Date: _____

- ☐ I hereby verify that this line is clean, has the correct ID sign posted and is ready for use

Supervisor Signature: _____ Date: _____

Reviewed By: QA Initials: _____ Date: _____

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