

Screener Angle Adjustment

Facility:	Written By:	Approved By:	Date Created:	Date of Last Revision

Hazards Present:	PPE or Devices Required:	Additional Training Required:
Slip/Trip	Steel toed boots	
Hand/Limb Injuries	Eye protection	
Pinch points	Hand protection	
	Hard Hat	
	Reflective Vest	

Safe Work Procedure:

- 1) Ensure that the power to the unit has been turned off
- 2) The loader operator positions the loader bucket square with the screener unit so that the lower end of the screener sits inside the bucket
- 3) The ground worker attaches a safety chain from the loader bucket to the lower portion of the screener frame
- 4) The ground worker moves to a safe area and signals loader operator to raise or lower unit to reduce strain on side support chains
- 5) Ground worker removes side chains to change angle by
 - Walking up the conveyor belt to the top of screener
 - Reaching side chains from ground
 - Using ladder if available
- 6) Once in proper position, reattach side chains
- 7) Signal loader operator to lower bucket so the unit is suspended from the side chains
- 8) Remove safety chain allowing loader to back away cautiously from the unit

If an emergency situation occurs while conducting this task, or there is an equipment malfunction, engage the emergency stop and follow the lock out procedure

REPORT ANY HAZARDOUS SITUATIONS TO YOUR SUPERVISOR

<p>Guidance Documents/Standards:</p> <p>MB Workplace Safety & Health Act & Regulations: 6 PPE 16 Machines, Tools and Robots 22 Powered Mobile Equipment</p>	<p>This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years</p> <p>Reviewed By WSH Committee:</p> <p>Date:</p>
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