Vibrascreed Operation

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

Hazards Present:	*PPE or Devices Required:*	*Additional Training Required:*
Rotating Parts	Hard Hat	
Exhaust fumes (enclosed spaces)	Eye protection	
MSI (vibration)	Appropriate Footwear	
Chemical burns (concrete spatter)		

Safe Work Procedure:

1. Read and understand the manual that accompanies your vibrascreed.
2. Don PPE before beginning the task. Ensure clothing fits properly.
3. Inspect the work area. Ensure adequate lighting. If the work area is an enclosed space, ensure adequate ventilation. If necessary, obtain a properly calibrated CO monitor.
4. Inspect the vibrascreed. Check for leaks, damage, loose or missing parts, or other hazards. If
    a. repairs are needed, lockout the tool and notify your supervisor. Only qualified personnel are to perform repairs.
5. Install the appropriate length screed bar, ensuring the connections are tight.
6. Start the engine and BRIEFLY test the unit for correct operation. Do not run the unit above idle speed for an extended period of time unless it is in contact with freshly poured concrete.
7. When handling a unit with a long screed bar installed, be cautious not to strike other workers.
8. Upon completion of the job, clean the unit and store in a safe manner.
9. Concrete spatter can cause lime burns or eye injury. Ensure proper PPE is worn at all times to protect the skin and eyes.

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

Guidance Documents/Standards:	This Safe Work Procedure will be reviewed any time the task, equipment or materials change and at a minimum of every three years
MB Workplace Safety & Health Act & Regulations: 2.1 Safe work procedures 6.8 Skin Protection Part 8 Musculoskeletal Injuries 16.4 Machine and Tool Safety 16.14 Lockout	Reviewed By WSH Committee: Date: