



Mixer Truck Drum - Cleaning Outside

Developed by:	Approved by:	Date created:	Last revision:
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Possible Hazards Present	Personal Protection Required	Additional Training	
<ul style="list-style-type: none"> - Exposed skin/eye contact - Splashing - Inhalation - Heat 	<ul style="list-style-type: none"> - CSA Rubber Boots - CSA Safety Glasses - Rubber Gloves - Face Shield - Rain Jacket - Head Protection 	<ul style="list-style-type: none"> - PPE 	
<ol style="list-style-type: none"> 1. Position mixer truck in designated wash area and ensure park brake is set and operating properly. 2. Idle truck engine with drum rotating slowly. 3. Apply truck washing chemical to rotating drum, avoiding direct contact with decaling and allow to soak for a short period of time. 4. Thoroughly rinse chemical from drum. 5. Repeat if necessary. 6. Place drum in neutral and shut off truck engine. 7. Apply truck wash chemical to rear of truck (fenders, Rims, Chutes, Hopper, etc..) 8. Allow to soak. 9. Rinse thoroughly. 10. Repeat if necessary. 			
Documentation/Legislation Workplace Safety and Health Regulation, M.R. 217/2006 4 - General Workplace Requirements 6 - Personal Protective Equipment 22 - Powered Mobile Equipment		This Safe Work Procedure will be reviewed anytime the task, equipment or materials change and at a minimum every three years.	