## **Pre-Start Inspection Checklist CONCRETE DELIVERY** (Based on the VicRoads Victorian Bus and Truck Drivers Handbook)



## If any item below is not ticked, the concrete must not be unloaded or emptied until the issue has been resolved.

## **Documentation Checklist**

1)	Operator's manual			
2)	Logbook			
3)	Maintenance (refer to operator's manual for service intervals)			
4)	Risk assessment/Hazard checklist			
5)	Current Road Registration			
6)	Driver inducted into Concrete Company's SWMSs			
7)	Operator training/competency			
8)	Documented proof of 'cleaning/de-dagging' agitator for each truck (maximum 3-monthly cycle)			
9)	Driver has completed site-specific induction			
10)	Driver has Heavy Rigid Licence			
11)	Driver has Current Construction Industry Induction Card			
Visual Inspection Checklist				
Visua	al Inspection Checklist			
<b>Visua</b> 1)	al Inspection Checklist Compliance/ID plates fitted to machine			
	•			
1)	Compliance/ID plates fitted to machine			
1) 2)	Compliance/ID plates fitted to machine Reverse beepers/warning signals working			
1) 2) 3)	Compliance/ID plates fitted to machine Reverse beepers/warning signals working Flashing lights working			
1) 2) 3) 4)	Compliance/ID plates fitted to machine Reverse beepers/warning signals working Flashing lights working Fire extinguisher fitted anf fully operational			
1) 2) 3) 4) 5)	Compliance/ID plates fitted to machine Reverse beepers/warning signals working Flashing lights working Fire extinguisher fitted anf fully operational Tyres properly inflated and in good condition			
1) 2) 3) 4) 5) 6)	Compliance/ID plates fitted to machine Reverse beepers/warning signals working Flashing lights working Fire extinguisher fitted anf fully operational Tyres properly inflated and in good condition All controls clearly labelled, marked and operating, including lights, horn, brakes etc			
<ol> <li>1)</li> <li>2)</li> <li>3)</li> <li>4)</li> <li>5)</li> <li>6)</li> <li>7)</li> </ol>	Compliance/ID plates fitted to machine Reverse beepers/warning signals working Flashing lights working Fire extinguisher fitted anf fully operational Tyres properly inflated and in good condition All controls clearly labelled, marked and operating, including lights, horn, brakes etc No sign of any fuel, oil or hydralics leaks			

continued overleaf

At completion of plant inspection, confirm that the operator has completed their daily pre-start checks NOTE and entered this in their logbook.

## **Concrete Delivery Truck**

continued



11)	Blinkers operational		
12)	Warning horn fully operational		
13)	Brake lights operational?		
14)	Wheels and rims undamaged (A bent or damaged rim might cause a tyr rim. Multi-piece rims are under high pressure, and can explode if damaged rim.		
15)	No wheel-nuts missing (If some wheel-nuts are missing, the others have Also check for rust streaks around the wheel-nuts; this is a possible sign		
16)	Tyres properly fitted, and tread niether damaged nor worn (Worn front ty	res = potential loss of steering.)	
17)	Parking brake fully operational		
18)	Truck has fall protection for both climbing agitator ladder and standing o	n agitator platform	
19)	Driver wearing safety helmet		
20)	Driver wearing high vis-clothing/fluro safety vest		
21)	Driver wearing correct safety footwear		

SITE NAME:	
ADDRESS:	

