



HEAVY VEHICLE INSPECTION AND MAINTENANCE SOFTWARE

Vibratory Plate Compactor Daily Inspection

Machine Model: _____

Serial Number: _____

Inspection Date: _____

Technician Name: _____

Project Site: _____

No.	Inspection Item	Status	Remark
1	Pre-Start Visual Inspection - Checkpoint 1	OK / FAIL / NA	
2	Pre-Start Visual Inspection - Checkpoint 2	OK / FAIL / NA	
3	Pre-Start Visual Inspection - Checkpoint 3	OK / FAIL / NA	
4	Pre-Start Visual Inspection - Checkpoint 4	OK / FAIL / NA	
5	Pre-Start Visual Inspection - Checkpoint 5	OK / FAIL / NA	
6	Engine and Fuel Check - Checkpoint 1	OK / FAIL / NA	
7	Engine and Fuel Check - Checkpoint 2	OK / FAIL / NA	
8	Engine and Fuel Check - Checkpoint 3	OK / FAIL / NA	
9	Engine and Fuel Check - Checkpoint 4	OK / FAIL / NA	
10	Engine and Fuel Check - Checkpoint 5	OK / FAIL / NA	
11	Exciter System Inspection - Checkpoint 1	OK / FAIL / NA	
12	Exciter System Inspection - Checkpoint 2	OK / FAIL / NA	
13	Exciter System Inspection - Checkpoint 3	OK / FAIL / NA	
14	Exciter System Inspection - Checkpoint 4	OK / FAIL / NA	
15	Exciter System Inspection - Checkpoint 5	OK / FAIL / NA	
16	Vibration Control and Lever Test - Checkpoint 1	OK / FAIL / NA	
17	Vibration Control and Lever Test - Checkpoint 2	OK / FAIL / NA	
18	Vibration Control and Lever Test - Checkpoint 3	OK / FAIL / NA	
19	Vibration Control and Lever Test - Checkpoint 4	OK / FAIL / NA	
20	Vibration Control and Lever Test - Checkpoint 5	OK / FAIL / NA	

Inspector Signature: _____

Barcode: _____