

Brake-Checklist[®]

for service brakes and handbrakes

TEXTAR[®]

BRAKE TECHNOLOGY

Measure	ok	Defective	Comments/notes
1. Test drive before carrying out any maintenance	<input type="checkbox"/>	<input type="checkbox"/>	
2. Shock absorber function test before carrying out repairs	<input type="checkbox"/>	<input type="checkbox"/>	
3. Brake function test on roller test bench	Fr. axle <input type="checkbox"/>	<input type="checkbox"/>	
	Re. axle <input type="checkbox"/>	<input type="checkbox"/>	
4. Brake fluid test before carrying out any maintenance	<input type="checkbox"/>	<input type="checkbox"/>	
5. Visual check: Rims / Tires	<input type="checkbox"/>	<input type="checkbox"/>	
6. Check wheel bearing for play	<input type="checkbox"/>	<input type="checkbox"/>	
7. Chassis visual check	<input type="checkbox"/>	<input type="checkbox"/>	
8. Check drive / half shafts for joint play and leakage (sleeves)	<input type="checkbox"/>	<input type="checkbox"/>	
9. Check axle bearing (suspension ball joints, traverse link bearings)	<input type="checkbox"/>	<input type="checkbox"/>	
10. Check stabilizer bars and rocker posts	<input type="checkbox"/>	<input type="checkbox"/>	
11. Check steering	<input type="checkbox"/>	<input type="checkbox"/>	
12. Check entire wheel brake and service brake for wear	<input type="checkbox"/>	<input type="checkbox"/>	
13. Brake calipers: Check operation and check for leakage	<input type="checkbox"/>	<input type="checkbox"/>	
14. Master brake cylinder: Check operation and check for leakage	<input type="checkbox"/>	<input type="checkbox"/>	
15. Wheel cylinder: Check operation and check for leakage	<input type="checkbox"/>	<input type="checkbox"/>	
16. Check the load sensing valve (load-dependent brake) check for leakage and test the handbrake cables	<input type="checkbox"/>	<input type="checkbox"/>	
17. Brake hoses: Check for holes and leakage	<input type="checkbox"/>	<input type="checkbox"/>	
18. Brake pipes: Check for rust and leakage	<input type="checkbox"/>	<input type="checkbox"/>	
19. Brake caliper slide: Check for wear and smooth operation	<input type="checkbox"/>	<input type="checkbox"/>	
20. Check accessories / Mounting sets replaced?	<input type="checkbox"/>	<input type="checkbox"/>	
21. Check the cleaned hub for damage/axial run-out	<input type="checkbox"/>	<input type="checkbox"/>	
22. Check the wheel bolt threads/nuts for damage/tightness	<input type="checkbox"/>	<input type="checkbox"/>	
23. Check the brake caliper supports/guide elements	<input type="checkbox"/>	<input type="checkbox"/>	
24. Finally check the newly mounted and centred brake disc and check for axial run-out	<input type="checkbox"/>	<input type="checkbox"/>	
25. Test on the roller test bench	<input type="checkbox"/>	<input type="checkbox"/>	
26. Test drive after completion of installation repairs	<input type="checkbox"/>	<input type="checkbox"/>	

Any other defaults/notes:

Stamp:

