SAMPLE ONLY - DOTZEEK

TRUCK TRACTOR | FEDERAL ANNUAL INSPECTION

NON-CERTIFIED WORKSHEET - NOT PROOF OF ROADWORTHINESS

UNIT: TRUCK-104 (SAMPLE) VIN: SAMPLE - NOT A REAL VIN

DATE: 2026-10-20

Company: SAMPLE ONLY - DOTZEEK

Customer: Example Fleet (fictional)

P = Pass D = Defect R = Repaired / retested N = Not applicable Blank = Not recorded

	P	D	R	N
BRAKE SYSTEM - APPENDIX A Sec. 1				
01. Service brake action and required brakes	x			
02. Mechanical components, mounting and air chamber leaks	x			
03. Pushrod stroke / actuator limits and measurement conditions	x			
04. Lining and pad attachment, condition and thickness	x			
05. Steering-axle chamber and slack adjuster matching, if applicable	x			
06. Parking brake operation	x			
07. Drums and rotors	x			
08. Brake hoses and tubing	x			
09. Low-pressure warning, tractor protection and compressor, if equipped	x			
10. Electric brakes and breakaway, if equipped				x
11. Hydraulic and vacuum brake systems, if equipped				x
12. ABS applicability, indicators, power and components	x			
COUPLING DEVICES - APPENDIX A Sec. 2				
13. Fifth wheel and upper coupler, mounting, locking and wear, if equipped	x			
14. Pintle hook, drawbar eye/tongue and safety devices, if equipped				x
EXHAUST SYSTEM - APPENDIX A Sec. 3				
15. Exhaust leaks, discharge location and protection of nearby components, if equipped	x			
FUEL SYSTEM - APPENDIX A Sec. 4				
16. Fuel leaks, filler cap and tank attachment, if equipped	x			
LIGHTING DEVICES - APPENDIX A Sec. 5				
17. Required lamps and reflectors operate and are present	x			
SAFE LOADING - APPENDIX A Sec. 6				
18. Load, spare tire and dunnage retention	x			

	P	D	R	N
SAFE LOADING - APPENDIX A Sec. 6				
19. Intermodal container securement, if equipped				x
STEERING MECHANISM - APPENDIX A Sec. 7				
20. Steering wheel, column, axle beam and gear box, if equipped	x			
21. Pitman arm, power assist, joints, tie rods, drag links and nuts, if equipped	x			
SUSPENSION - APPENDIX A Sec. 8				
22. Axle positioning and attachment	x			
23. Springs and suspension components	x			
24. Torque, radius and tracking components	x			
FRAME - APPENDIX A Sec. 9				
25. Frame members and fasteners	x			
26. Tire/wheel clearance and adjustable axle locking	x			
TIRES - APPENDIX A Sec. 10				
27. Power-unit steering tires: tread, condition, construction, loading and clearance, if applicable	x			
28. All other tires: tread, condition, loading, inflation and clearance	x			
WHEELS AND RIMS - APPENDIX A Sec. 11				
29. Lock/side rings, wheels/rims, fasteners and welds	x			
WINDSHIELD GLAZING - APPENDIX A Sec. 12				
30. Glazing damage, visibility and permitted exceptions	x			
WINDSHIELD WIPERS - APPENDIX A Sec. 13				
31. Wipers operate effectively with required components	x			
REAR IMPACT GUARD - APPENDIX A Sec. 15				
32. Applicability by vehicle type, manufacture date and exceptions	x			
33. Guard mounting, condition and applicable dimensions	x			

TIRE TREAD / PRESSURE

Steer L **12 /32 in** PSI 110	**Steer R** **12 /32 in** PSI 110
Rear 1 L inner **12 /32 in** PSI 110	**Rear 1 R inner** **12 /32 in** PSI 110
Rear 1 L outer **12 /32 in** PSI 110	**Rear 1 R outer** **12 /32 in** PSI 110
Rear 2 L inner **12 /32 in** PSI 110	**Rear 2 R inner** **12 /32 in** PSI 110
Rear 2 L outer **12 /32 in** PSI 110	**Rear 2 R outer** **12 /32 in** PSI 110

BRAKE LINING / PUSHROD

Steer L **Lining 0.5 in** Stroke 1.5 in	**Steer R** **Lining 0.5 in** Stroke 1.5 in
Rear 1 L inner **Lining 0.5 in** Stroke 1.5 in	**Rear 1 R inner** **Lining 0.5 in** Stroke 1.5 in
Rear 1 L outer **Lining 0.5 in** Stroke 1.5 in	**Rear 1 R outer** **Lining 0.5 in** Stroke 1.5 in
Rear 2 L inner **Lining 0.5 in** Stroke 1.5 in	**Rear 2 R inner** **Lining 0.5 in** Stroke 1.5 in
Rear 2 L outer **Lining 0.5 in** Stroke 1.5 in	**Rear 2 R outer** **Lining 0.5 in** Stroke 1.5 in

Carrier: Example Fleet (fictional) | Inspector: Sample Inspector | Cold inflation required: 100 PSI

Signed: -- | Account: Not signed - sample only | Accuracy attested: No

Qualifications (not independently verified): Fictional training reference | Brake qualified: Confirmed by inspector

All brake positions: Air drum brakes | Chamber: Clamp 30 standard

Findings: Fictional truck annual worksheet. Photos omitted; example readings are not limits.

RECORDED OUTCOME: no defects recorded