

PMI safety inspection sheet

Scheduled safety inspection. Record measurements where a measurement is the evidence, rather than a tick.

VEHICLE REGISTRATION	MAKE AND MODEL	ODOMETER
INSPECTION DATE	NEXT INSPECTION DUE	INSPECTOR

BRAKING SYSTEM

	PASS	ADVISE	DEFECT
Service brake performance assessed	☐	☐	☐
Method of performance assessment recorded below	☐	☐	☐
Brake components, linings and drums or discs	☐	☐	☐
Air or hydraulic system, lines and couplings	☐	☐	☐
Parking brake operation and travel	☐	☐	☐
ABS or EBS warning and operation	☐	☐	☐

STEERING AND SUSPENSION

	PASS	ADVISE	DEFECT
Steering operation and free play	☐	☐	☐
Steering components and security	☐	☐	☐
Springs, air bags and mountings	☐	☐	☐
Shock absorbers and dampers	☐	☐	☐
Chassis, cross members and fixings	☐	☐	☐

TYRES, WHEELS AND AXLES

	PASS	ADVISE	DEFECT
Tyre condition, damage and wear pattern	☐	☐	☐
Tread depths recorded below	☐	☐	☐
Inflation pressures recorded below	☐	☐	☐
Wheels, rims and fixings	☐	☐	☐
Wheel bearings and hubs	☐	☐	☐

LIGHTING AND ELECTRICAL

	PASS	ADVISE	DEFECT
All obligatory lamps and indicators	☐	☐	☐
Reflectors and markings	☐	☐	☐
Wiring, connectors and battery security	☐	☐	☐
Warning devices and audible alarms	☐	☐	☐

BODY, CHASSIS AND EQUIPMENT

	PASS	ADVISE	DEFECT
Cab, body and doors	☐	☐	☐
Mirrors, glass and visibility aids	☐	☐	☐
Exhaust, emissions and fluid leaks	☐	☐	☐
Fuel and AdBlue systems	☐	☐	☐
Spray suppression, guards and underrun protection	☐	☐	☐
Load restraint and anchorage points	☐	☐	☐
Speed limiter and tachograph seals	☐	☐	☐

MEASUREMENTS

Record the readings taken. A reading can be compared against the last inspection; a tick cannot.

BRAKE PERFORMANCE: METHOD USED	BRAKE PERFORMANCE: RESULT
TREAD DEPTHS — AXLE 1	TREAD DEPTHS — AXLE 2
TREAD DEPTHS — AXLE 3	TREAD DEPTHS — AXLE 4
PRESSURES — NEAR SIDE	PRESSURES — OFFSIDE

DEFECTS FOUND AND RECTIFICATION

SIGN-OFF

INSPECTOR NAME	INSPECTOR SIGNATURE	DATE
RECTIFICATION COMPLETED BY	DATE COMPLETED	VEHICLE DECLARED ROADWORTHY (SIGNATURE)