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Press release

New rules for MOT to test for diesel particulate filter

Organisation: Department for Transport

(https://www.gov.uk/government/organisations/department-for-transport)

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Policy: Reducing greenhouse gases and other emissions from transport

(https://www.gov.uk/government/policies/reducing-greenhouse-gases-and-other-

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Topics: Climate change (https://www.gov.uk/government/topics/climate-

change) and Transport (https://www.gov.uk/government/topics/transport)

Minister: Robert Goodwill MP (https://www.gov.uk/government/people/robert-

goodwill)

Diesel particulate filter check now required as part of MOT test.



Tests for diesel cars and lorries are to be tightened up to ensure vehicles have a critical exhaust filter if one had originally been fitted as standard, Roads Minister Robert Goodwill has announced.

Garages and testing stations will be required check for a diesel particulate filter (DPF) in the inspection of the exhaust system as part of the MOT test (or annual test for heavy vehicles) from February 2014.

The vehicle will automatically fail the MOT test if the filter had been fitted as standard but is found to be no longer present.

The filter works by trapping solid particulate matter from exhaust gases. This type of filter has been in use for more than 20 years and helps meet European emission standards, improving air quality and health standards.

Some firms offer services to remove the filter, claiming it will improve the economy. But it is an offence to drive a vehicle that has been modified this way, as it will no longer meet the emissions standards the car achieved when it was approved for sale in the UK.

Roads Minister Robert Goodwill said:

I am very concerned that vehicles are being modified in a way that is clearly detrimental to people's health and undoes the hard work car manufacturers have taken to improve emissions standards. It has become apparent the government had to intervene to clarify the position on particulate filter removal given the unacceptable negative impact on air quality.

This change to the MOT tests makes it clear – if you have this filter removed from your carit will fail the test.

The filters need to be 'regenerated' regularly through burning the soot to gas at a very high temperature, leaving behind a residue. If not carried out properly, regeneration can lead to a build up of soot, which can affect performance. This has led to some diesel vehicle owners opting to remove the filter, which makes their car illegal for road use.

More information can be found via the '<u>Diesel particulate filters quidance note</u> (<u>https://www.gov.uk/government/publications/diesel-particulate-filters-quidance-note</u>) which will be updated to reflect the changes to the MOT test.

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