



# VW Touareg - Faulty particle filter regeneration | HELLA

## Important:

For all this work, the appropriate repair instructions issued by the vehicle manufacturer are to be observed!

Sensor / tightening torque for screw/s (3.5 Nm).

Finally a test drive should be undertaken in order to run a check on the repair work.

## VW Touareg

Model 7P5 / Diesel TDI

Model year: 2010 - 2014

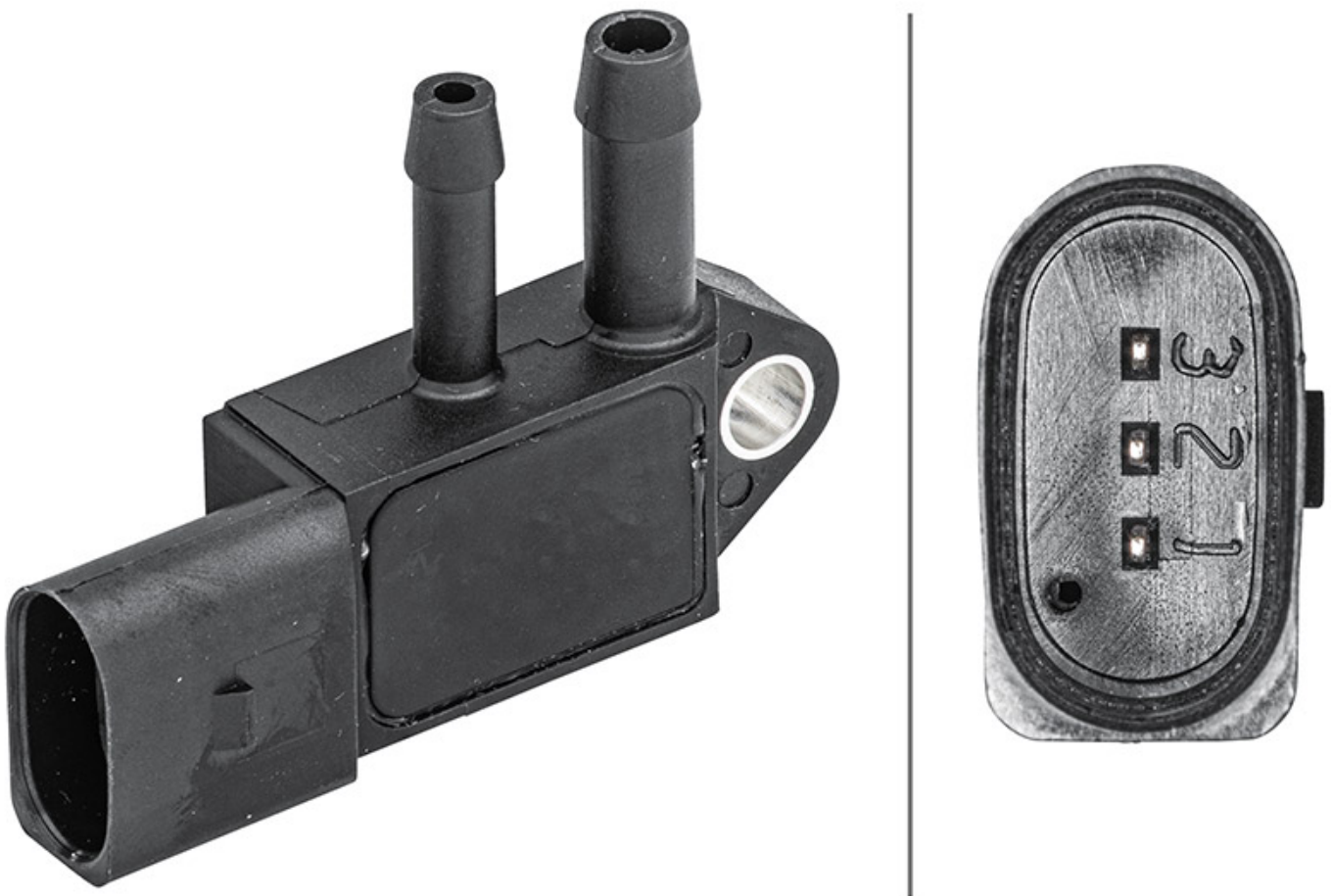
Faulty particle filter regeneration

Insufficient engine power

Engine warning light may come on

## **Important safety notice**

The following technical information and tips for practical use have been set up by HELLA in order to offer professional support to automotive workshops in their daily work. The information available here on this website is only to be used by appropriately trained specialist staff. The reprinting, distribution, reproduction, exploitation in any form and disclosure of the contents of this document, even in part, is prohibited without our express written approval and indication of the source. The schematic illustrations, figures and descriptions are for explanation and presentation of the document text and cannot be used as a basis for installation or design. All rights reserved.



If the above-mentioned problem is identified, one possible cause may be a defective exhaust differential pressure sensor.

In order to exclude other possible causes of malfunction, electrical and mechanical system tests (in accordance with vehicle manufacturer specifications) and also an error code query using a suitable diagnostic unit should be carried out.

First perform a visual inspection of the plug connections/sensor hoses to check for contamination and damage and, if necessary, clean them with suitable cleaning agents. Alternatively, if damage has occurred, replace these parts in accordance with vehicle manufacturer's instructions.

If no other kind of malfunctioning is detected, the exhaust differential pressure sensor is to be replaced.

Hella article number

OE article number

6PP 009 409-231

059 906 051 A