

Toyota Yaris - Røgudvikling | HELLA

Toyota Yaris Motor: 1,4 liter diesel Årgang: 04/2008-09/2013
RøgudviklingI ovennævnte modeller kan der forekomme røgudvikling under kørslen. Der kan samle sig motorolie i ladeluftkøleren, og olien kan komme ind i motoren, hvilket medfører røgudvikling under kørslen. Årsagen til ovennævnte problem kan være fejl i vakuumpumpen, turboladeren og/eller en softwarefejl. Bilfabrikanten har allerede taget sig af problemet, og brugerne af de berørte biler er underrettet. Det må antages, at ikke alle biler er kontrolleret hhv. repareret. På de autoriserede værksteder foretages der en software-opdatering af de berørte biler. Turboladeren og vakuumpumpen kontrolleres for utætheder, og evt. defekte komponenter udskiftes.

Yaris

Engine: 1.4 liter diesel

Model year: 04/2008-09/2013

Smoke generation

Smoke generation may be experienced when driving one of the vehicles listed above.

Engine oil can collect in the charge-air cooler and get into the combustion chamber, thus causing smoke to be generated during operation.

This issue may be caused by faulty vacuum pumps or turbochargers, or a software error.

The vehicle manufacturer has already addressed the issue and notified the owners of all the affected models.

However, it can be assumed that not all vehicles have been inspected and repaired.

The authorized garage will perform a software update on the affected vehicles.

The turbocharger and vacuum pump will be checked for leaks, and faulty components will be replaced where necessary.