

Removing the oil mist separator



General

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Applies to 16 litre engines with XPI and cylinder block generation 2.



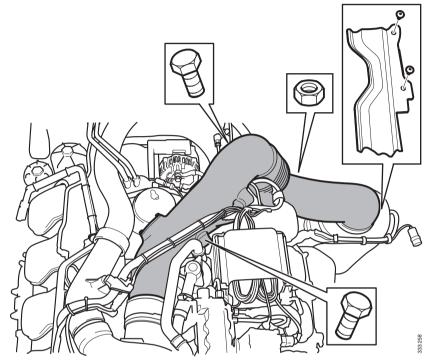
WARNING!

- The fuel system has a very high fuel pressure of up to 3,000 bar. The fuel system must be depressurised using SDP3 before any work is started.
- The system should always be treated as pressurised, even when the engine is switched off.
- Wear protective gloves and goggles.

Work description

Remove the parts in the order below.

- 1. Turbocharger inlet pipe.
- 2. Oil mist separator outlet pipe.
- 3. Cover together with the oil mist separator inlet pipe.
- 4. Control unit with bracket.



Remove the parts marked in grey

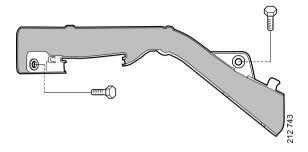


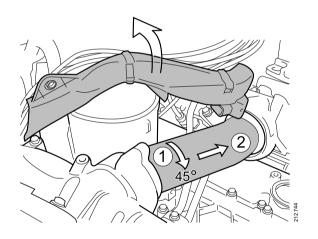
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Work description

- 5. Cable duct.
- 6. Connecting pipe.
- 7. Oil pipe on the oil mist separator.





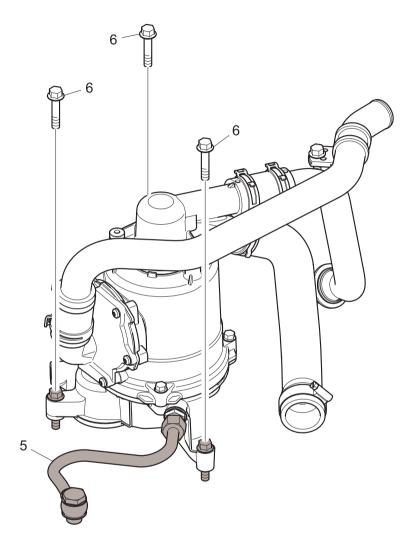


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Work description

- 8. Screws securing the oil mist separator.
- 9. Oil mist separator.



03:09-00 Issue 1 en-GB