



# Toyota RAV 4 - Poor starting behaviour after prolonged vehicle standstill

Data sheet	
Manufacturer	Toyota
Vehicle model	RAV 4
Year of manufacture	2013 – 03.2016
Engines	1ZR-FE   1ZR-FAE   2ZR-FE   2ZR-FAE   2ZR-FXE   3ZR-FE   3ZR-FAE
Symptoms	Poor starting behaviour after prolonged vehicle standstill

## Important safety note

## Toyota RAV4 - Defective starting behaviour

With the above-mentioned vehicles, the engine may start poorly after a few hours of standstill.

Faulty injection valves could be a possible cause. After visually inspecting the wiring harness and plug connections, the fault memory of the engine control unit should be read out and deleted if necessary. If no further abnormalities can be detected, it is recommended that you check the manufacturer's identification on the injection valves. If the number combination 0692 is found on these, the injection valves should be replaced with a modified version (23209-39145).

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