

	<ul style="list-style-type: none"> <li>fault</li> <li>● Fuel system low pressure circuit fault</li> <li>● Blocked fuel filter</li> <li>● Fuel volume control valve blocked/contaminated</li> <li>● Fuel pressure control valve blocked/contaminated</li> <li>● Exhaust gas recirculation valve(s) fault</li> </ul>	
Rough idle	<ul style="list-style-type: none"> <li>● Air intake system fault</li> <li>● Low/contaminated fuel</li> <li>● Fuel system low pressure circuit fault</li> <li>● Blocked fuel filter</li> <li>● Fuel volume control valve blocked/contaminated</li> <li>● Fuel pressure control valve blocked/contaminated</li> <li>● Exhaust gas recirculation valve(s) fault</li> </ul>	Check the integrity of the air intake system and for correct installation. Check the fuel level/condition. Check the fuel system low pressure circuit for leaks/damage. Check the fuel filter, fuel volume control valve and fuel pressure control valve. Check the exhaust gas recirculation system
Lack of power when accelerating	<ul style="list-style-type: none"> <li>● Air intake system fault</li> <li>● Diesel particulate filter blocked/restricted</li> <li>● Restricted exhaust system</li> <li>● Low fuel pressure</li> <li>● Exhaust gas recirculation valve(s) fault</li> <li>● Variable geometry turbocharger actuator fault</li> </ul>	Check the integrity of the air intake system and for correct installation. Check for a blocked diesel particulate filter or catalytic converter, install new components as required. Check the fuel pressure. Check the exhaust gas recirculation system. Check the variable geometry turbocharger actuators
Engine stops/stalls	<ul style="list-style-type: none"> <li>● Low/contaminated fuel</li> <li>● Air intake system fault</li> <li>● Fuel system low pressure circuit fault</li> <li>● Fuel volume control valve blocked/contaminated</li> <li>● Fuel pressure control valve blocked/contaminated</li> <li>● High pressure fuel leak</li> <li>● Exhaust gas recirculation valve(s) fault</li> </ul>	Check the fuel level/condition. Check the fuel system low pressure circuit for leaks/damage. Check for fuel system leaks, fuel volume control valve and fuel pressure control valve. Check the exhaust gas recirculation system
Engine judders	<ul style="list-style-type: none"> <li>● Low/contaminated fuel</li> <li>● Air ingress</li> <li>● Fuel system low pressure circuit fault</li> <li>● Fuel metering valve blocked/contaminated</li> <li>● Fuel volume control valve blocked/contaminated</li> <li>● Fuel pressure control</li> </ul>	Check the fuel level/condition. Check the fuel system low pressure circuit for leaks/damage. Check for fuel system leaks, fuel volume control valve and fuel pressure control valve. Check the fuel injection pump