Note: *If the Smart Key is not recognised or the engine still fails to start, consult your Dealer/ Authorised Repairer.*

Note: *If the message* ***Smart Key Not Detected*** *is displayed, ensure that the key is being held in the correct position and try again.*

INTELLIGENT STOP/START

The Stop/Start system with manual transmission has been designed to improve fuel efficiency. The system is automatically activated when the ignition is switched on.

When the engine is stopped by the stop/start system, the ECO icon will illuminate.

When the vehicle comes to a stop, neutral is selected and the clutch is fully released, the engine automatically switches off.

When the clutch is depressed prior to selecting a gear, the engine automatically restarts.

CONDITIONS PREVENTING AUTOMATIC ENGINE STOP

The engine will not automatically stop if:-

- the external temperature is below approximately 0°C (32°F)
- the external temperature is above approximately40°C (104°F)
- engine has not reached operating temperature
- driver's seat belt is not fastened
- driver's door is not fully closed
- the driver's foot is on either the clutch or accelerator pedals
- climate control system demand is high
- battery charge is low
- the DPF is regenerating
- HDC or a Terrain Response special program are selected

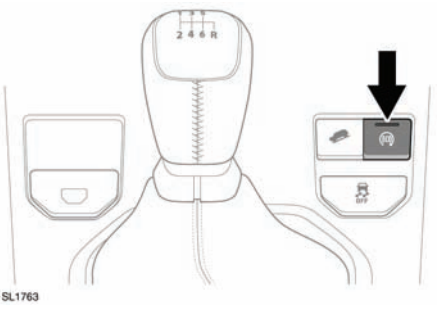
Note: *The stop/start system is disabled when a trailer electrical connection is made.*

CONDITIONS CAUSING AUTOMATIC ENGINE RESTART

The engine will automatically start if:-

- climate control system demand increases
- the vehicle's speed reaches approximately 4km/h (2.5mph)
- HDC or a Terrain Response special program are selected
- battery charge becomes low
- brake vacuum has been reduced (eg using the brake pedal repeatedly with the engine off)

DEACTIVATING INTELLIGENT STOP/START



To switch the system off (preventing automatic stop/start) press the **ECO** switch. The amber LED indicator will extinguish to confirm that the system is off.

Note: *The engine will restart automatically If the switch is pressed to disable the system, while an automatic engine stop is in progress.*