If a non TMP system temporary spare wheel is fitted, the system will automatically recognise the change in wheel positions. After approximately ten minutes of driving above 25km/h (18mph), the message **FRONT (REAR) RIGHT(LEFT) TYRE PRESSURE NOT MONITORED** will be displayed, accompanied by illumination of the warning lamp.

The warning lamp will first flash and then illuminate continuously. Extended use of the temporary spare wheel will trigger the message **TYRE PRESSURE MONITORING SYSTEM FAULT**.

This TPM system display sequence will be activated at every ignition cycle, until the temporary spare wheel is replaced by a full size TPM system road wheel.

Note: *If in use, always replace the temporary spare wheel before having a TPM system fault investigated.*

If any message fails to clear after rectifying the fault, consult your Dealer/ Authorised Repairer.

TYRE CHANGING

Valve stem seal, washer, nut, valve core and cap should be replaced at every tyre change. Valve stem seal, washer and nut must be replaced if valve retention nut is loosened. Sensor units and nuts must be refitted using correct torque figures and associated profile. Damage to the vehicle may result if these precautions are not taken.

Any tyre changes must be carried out by a qualified technician. Great care must be taken during removal and refitting of tyres to avoid damaging the sensor.

REPLACEMENT TPMS SENSOR

Should the sensor require replacing, it should be carried out by a Dealer/Authorised Repairer.

A replacement sensor must be fitted to a running wheel in order to be recognised by the system. The vehicle needs to be stationary for 15 minutes during the sensor fitment before the system is ready to detect the new sensor. The vehicle must be driven for a minimum of fifteen minutes after the sensor change, and then remain stationary for fifteen minutes to activate full TPM system operation.

If the TPM system warning for any wheel does not clear, even after ensuring correct inflation and driving for more than ten minutes above 25 km/h (18 mph), you should seek qualified assistance as soon as possible.