When the original wheels and tyres are refitted, the vehicle will need to travel a short distance to reset the TPMS and extinguish the warning lamp.

TYRES DECLARATION (INDIA ONLY)

All imported tyres must meet the requirements of Bureau of India Standards (BIS) and comply with the requirements under Central Motor Vehicle Rules (CMVR) 1989.

All tyres fitted to Land Rover models are supplied as Original Equipment (OE) and are fully Type Approved for the Indian market.

TYRE PRESSURE COMPENSATION - LOW AMBIENT TEMPERATURES

A colder ambient temperature will reduce pressure within the tyre. Sidewall height will decrease and tyre shoulder wear will increase with the potential for tyre failure. Vehicle dynamics could also be adversely affected.

Tyre pressures can be adjusted to compensate before the start of the journey. Alternatively, tyre pressures can be adjusted when the area of lower ambient temperature is reached.

In this situation, the vehicle must be left in the local ambient local temperature for at least one hour before tyre pressure is adjusted.

Inflation pressure compensation	
Ambient temperature °C (°F)	**Pressure compensation kPa / bar / psi**
20 (68)	as vehicle label
10 (50)	+ 14 / 0.14/ 2
0 (32)	+ 28 / 0.28 / 4
-10 (14)	+ 41 / 0.41 / 6

Note: *Ensure that correct tyre pressures are maintained when moving to areas of differing ambient temperature.*

TYRE PRESSURE COMPENSATION - HIGH AMBIENT TEMPERATURES

In areas with high ambient temperature, tyre sidewalls can become softened. If the vehicle is stationary for an extended period the tyres may form flat spots.

Tyre pressures can be adjusted to minimise this effect.

Inflation pressure compensation	
Ambient temperature °C (°F)	**Pressure compensation kPa / bar / psi**
20 (68)	as vehicle label
30 (86)	+ 14 / 0.14 / 2
40 (104)	+ 28 / 0.28 / 4
50 (122)	+ 41 / 0.41 / 6

Note: *Ensure that correct tyre pressures are maintained when moving to areas of differing ambient temperature.*

TPM SYSTEM INFLATION PRESSURE COMPENSATION

If your vehicle is fitted with 18, 19 or 20 inch wheels with TPM system, they can be replaced with 17 inch wheels with TPM system, so enabling the use of snow chains or traction devices, however, tyre pressures will be different to those indicated on the vehicle information tyre label.

Tyre pressures of vehicles fitted with 17 inch wheels with TPM system as standard are not affected. Tyre pressures for other wheel sizes should be adjusted as shown in the following table.