



**AREA:**

**TREAD**

**CONDITION:**

Wavy/scalloped conditions are created around the tread circumference.



**CAUSES:**

- Incorrect tyre pressure.
- Faulty suspension or faulty rotating parts such as axle beams, bearing and brake shoes.
- Incorrect vehicle geometry settings.
- Dynamic imbalance of tyre and rim assembly.
- Excessive run-out of tyre and rim assembly.
- Tyres are not rotated timely.

- Rotate tyres timely in accordance with our recommended rotations to avoid wavy wear.
- Only fit dual tyres of approximately the same diameter.

**HOW TO CHECK:**

Inspect the whole circumference of tread visually.

**RECOMMENDATIONS:**

- Repair faulty suspension, rotating parts, or brake parts.
- Correct vehicle geometry settings.
- Balance tyre and rim assembly.
- Minimize the run-out of tyre and rim assembly by matching the maximum run-out point of tyre to minimum run-out point of rim.

