

Item and Method of Inspection	Reject If
<b>1. Tire Compliance and Safety Markings</b>	
<p>a) sidewall markings</p> <p>Required information:</p> <ul style="list-style-type: none"> <li>i) tire size designation as listed in a tire and rim document</li> <li>ii) the following words and numerals to indicate the maximum load rating and corresponding tire inflation pressure: <ul style="list-style-type: none"> <li>(A) If the tire is rated for both single and dual load, “Max. load single __ kg at __ kPa cold, Max. load dual __ kg at __ kPa cold” or</li> <li>(B) If the tire is rated for single load, only, “Max. load __ kg at __ kPa cold”</li> </ul> </li> <li>iii) if the tire is restricted to a speed of 88.5 km/h (55 m.p.h.) or less, the words and numerals “Max. speed __ km/h”,</li> <li>iv) the actual number of plies and the composition of the cord material in the sidewalls and the actual number of plies and the composition of the cord material in the tread area, if different,</li> <li>v) the word “tubeless” or the expression “tube type”, whichever is applicable to the tire type,</li> <li>vi) the word “ regroovable” if the tire is designed for regrooving,</li> <li>vii) the word “radial” if it is a radial ply tire, and</li> <li>viii) the letter that designates the tire load range</li> </ul>	<ul style="list-style-type: none"> <li>a) required information is not permanently and legibly moulded anywhere into or onto at least one sidewall <ul style="list-style-type: none"> <li>– letters and numerals are less than 2 mm (3/32 in.) in height and raised above or sunk below the tire surface less than 0.25 mm.</li> </ul> </li> </ul>

All inspection procedures are visual unless additional inspection procedures are indicated or where applied force is necessary to verify tightness and/or component security.

Item and Method of Inspection	Reject If
<b>2. Wheels</b>	
a) wheels/rim	a) any wheel has eccentricity or wobble in excess of 5 mm (3/16 in.) as measured at the rim
b) damage	b) any wheel rim bent or damaged so as to affect safe operation; any spoke broken
c) alignment	c) the longitudinal wheel alignment of a two-wheel motorcycle does not pass within 12.5 mm of the front wheel centre line when measured at a point directly below the front axle
d) wheelbase	d) less than 1016 mm
e) wheel rim diameter	e) less than 250 mm
	<b><u>OUT OF SERVICE</u></b>
	<b>i) Two or more wheel spokes broken or missing; or wheel cracked.</b>
<b>3. Tires</b>	
Inspect for:	
a) wear	a) any tire is worn so that less than 1.6 mm (1/16 in.) tread depth remains or any wear bar contacts road surface
b) damage	b) any tire has exposed cord; cuts or snags deep enough to expose cord; or any abnormal bump, bulge or other visible tread or sidewall defect
c) mismatching	c) vehicle equipped with different type tires (radial/non-radial)

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