

WHEEL TENSION APP

FIREFOX PRINTING TEST WHEEL

Type: Front Wheel

Rim: has been renamed

Spokes: man or spokewoman

Hub: s is VR

Prints weird in Firefox, not weird in Chromium

WHEEL SETTINGS

Material:

Shape:

Thickness: 2 mm

WHEEL TENSION BALANCING

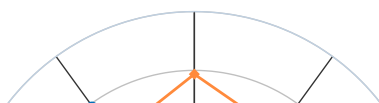
Variance:

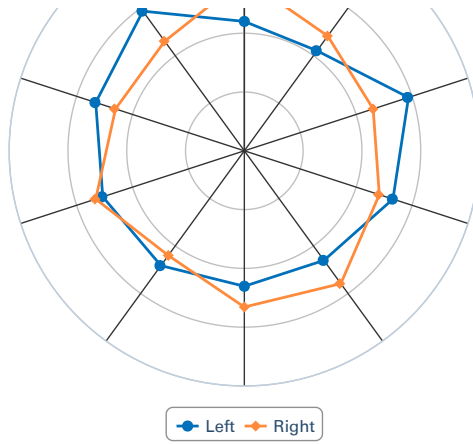
10 LEFT SIDE SPOKES

10 RIGHT SIDE SPOKES

#	TM-1 READING	TENSION (KGF)	WITHIN 20% LIMIT
1	17.5	55.02	✓
2	17	52.6	✓
3	20.5	73.41	✓
4	19.5	66.45	✓
5	18	57.61	✓
6	18	57.61	✓
7	18.5	60.36	✓
8	19	63.31	✓
9	19.5	66.45	✓
10	20.5	73.41	✓

#	TM-1 READING	TENSION (KGF)	WITHIN 20% LIMIT
1	20.5	73.41	✓
2	18.5	60.36	✓
3	18	57.61	✓
4	18.5	60.36	✓
5	20	69.82	✓
6	19.5	66.45	✓
7	17.5	55.02	✓
8	19.5	66.45	✓
9	18	57.61	✓
10	18	57.61	✓





LEFT SIDE SPOKES

Average Spoke Tension (kgf)	62.62
Standard Deviation of Tension (kgf)	7.27
+20% Upper Tension Limit (kgf)	75.14
TM-1 Reading at 20% Limit	20.73
-20% Lower Tension Limit (kgf)	50.1
TM-1 Reading at -20% Limit	16.45

RIGHT SIDE SPOKES

Average Spoke Tension (kgf)	62.47
Standard Deviation of Tension (kgf)	6.15
+20% Upper Tension Limit (kgf)	74.96
TM-1 Reading at 20% Limit	20.7
-20% Lower Tension Limit (kgf)	49.98
TM-1 Reading at -20% Limit	16.42