MALTI MOTORS, MALTI COMPLEX NEAR JODHADIH MORE, CHAS, BOKARO PH NO- 7992369920

First Name:

BALAJI ROADLINES

City:

MH

License:

MH 12UM 1273

Technician: Odometer:

WARISH

77937

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16.4.24 1:15 PM

Total Alignment Without Caster on Rear Axles, 6 sensors

Front Axle 1 : Left

Actual	Before	Tall the same
0"04"		Specified Range
	-0.04	0°14' 0°44'
3"11"	2"14"	0°30' 1=30'
1.3mm	-0.6mm°	
15°47"	15°55'	1.0mm 1.6mm
15"51"	15°51'	

	Cam	ber	
	Cas	ter	
18	To	g	S 54
	luded		
Turni	ing A	ngle [Diff.

0°28 2°46	ial .	Before 0"22" 2"15"	Specified Range 0°14' 0°44' 0°30' 1°30'
1.3m 3x 14°06 14°31		0.6mm* 14°09′ 14°31′	1.0mm 1.5mm

Front Avie 1

Cross Camber Cross Caster Cross SAI Total Toe Cross Turn Diff. Set Back

Actual	Before	Specified Range
-0"21"	-0°25'	- Haraman Hanige
0°26	-0°01'	
1°41'	1°45'	1
2.6mm	-1.1mm*	2.0mm 3.0mm
-0°17'		

Front Axle 2 : Left

Actual	Before	Specified Range
0°35'	0°34'	0°14' 0°44'
		0°30' 1°30'
0.6mm*	4.9mm*	1.0mm 1.6mm

Camber Caster Toe SAI Included Angle Turning Angle Diff.

Actual	Before	Specified Rang
0"12"	0"12"	0"14" 0"44"
		0°30' 1=30'
2.3mm*	-3.1mm*	1.0mm 1.5mm

Cross Camber Cross Caster Cross SAI Total Toe Twin Steer Parallelism Cross Turn Diff.

Actual	Before	Specified Range
0°22'	0°22'	
/		
2.8mm	1.8mm*	2.0mm 3.0mm
0.00.	0°03"	-0°02' 0°02'

Rear Axle 1 : Left Actual Before Specified Range 0°05' 0°03' 1.8mm 4.7mm Camber Toe Rear Axle 1

12 1000000	Rear Axle	1 : Right
-0°21	Before -0°23'	Specified Rang
-1.6mm	-2.8mm	

Cross Camber Total Toe Scrub Angle

Actual 0°25'	Before	Specified Range
0.4mm	1.9mm	
0.09.	0°30°	0-05. 0-05.

Rear Axle 2 : Left

Actual	pelote 2	Specified Range
-0°11'		Specified Kange
	3.8mm	

Camber Toe

O'09'	Before -0°05'	Specified Range
0.5mm	-3.4mm	

Rear Axie 2

Cross Camber Total Toe Thrust Angle

	KOMI A	Real Axie 2	
Actual	Before	Specified Range	
-0°20'	0°01'	- promod realige	
-0.7mm	0.4mm	1	
-0.06.	0°24"	-0°10' 0°10'	
		-9 10 0 10	