

TYREPOWER DURAL
236A NEW LINE ROAD
DURAL NSW
2158
T:02 9651 4000

Customer

Vehicle ident no.

Repair order no.
R003726

Technician
DI

Date/Time
6.3.20 1:22 PM

License plate no.
ns 386

First reg. date

Model
Volvo : XC90 4X4

Odometer reading: km/miles
147375

Complaints or reason for alignment check

			Front left	Front right	Rear left	Rear right
Tyre air pressure (cold tyres)						
Tyre Tread Depth						
			Before	Target Data		Actual
Rear axle	Camber	left	-1°44'	-0°30'	+/-0°36'	-1°45'
		right	-1°05'			-1°06'
		cross	-0°39'	0°00'	+/-0°36'	-0°39'
	Toe	left	1.6mm	1.9mm	+/-0.6mm	1.7mm
		right	-0.9mm			1.5mm
		total	0.7mm	3.8mm	+/-2.5mm	3.2mm
	Geometrical driving axis		0°06'	0°00'	+/-0°15'	0°00'
	Camber	left	-0°13'	-0°15'	+/-0°30'	-0°16'
		right	0°21'			0°17'
		cross	-0°34'	0°00'	+/-0°30'	-0°33'
Front axle	Caster	left	5°28'	5°12'	+/-0°30'	5°20'
		right	5°34'			5°24'
		cross	-0°07'	0°00'	+/-0°30'	-0°04'
	SAI	left	13°45'			13°48'
		right	13°00'			13°04'
		cross	0°46'	0°00'		0°44'
	Track differential angle	left				
		right				
	Toe	left	-7.9mm	1mm	+/-0.6mm	1.2mm
		right	-7.9mm			1.1mm
		total	-15.8mm	2mm	+/-2.5mm	2.4mm
	Setback			0°00'		
Max steering lock	left steer	left				
		right				
	right steer	left				
		right				

TYREPOWER DURAL
236A NEW LINE ROAD
DURAL NSW
2158
T:02 9651 4000

Customer

Vehicle ident no.

Repair order no.
R004520

Technician

Date/Time
27.7.20 2:28 PM

License plate no.

First reg. date

Model

Odometer reading: km/miles

Volvo : XC90 : 2002-08 : All Wheel Drive

Complaints or reason for alignment check

			Before	Target Data	Actual
Rear axle	Camber	left	-1°36'	-0°30' +/-0°36'	-1°38'
		right	-1°02'		-1°02'
		cross	-0°35'	0°00' +/-0°36'	-0°35'
	Toe	left	1.6mm	1.9mm +/-0.6mm	1.7mm
		right	2.6mm		2.6mm
		total	4.3mm	+/-2.5mm	4.3mm
	Geometrical driving axis		-0°02'	0°00' +/-0°15'	-0°02'
Front axle	Camber	left	-0°17'	-0°15' +/-0°30'	-0°14'
		right	0°09'		0°14'
		cross	-0°26'	0°00' +/-0°30'	-0°28'
	Caster	left	5°19'	5°12' +/-0°30'	5°31'
		right	5°16'		5°24'
		cross	0°03'	0°00' +/-0°30'	0°06'
	SAI	left	14°11'		14°08'
		right	13°44'		13°39'
		cross	0°27'	0°00'	0°29'
	Track differential angle	left			
		right			
	Toe	left	8.4mm	-1mm +/-0.6mm	-1.0mm
		right	6.6mm		-1.0mm
		total	15.0mm	-2mm +/-2.5mm	-2.0mm
	Setback			0°00'	
	Max steering lock	left steer	left		
			right		
		right steer	left		
			right		