Vehicle Check List

Registration#	personal	Owners Details	WOOD MULCHING INDUSTRIES P/L
Inspection Type	PROGRAMMED INSPECTION (OTHER)	L 1 SE 5 10 BURNS	IDE RD, ORMEAU, QLD 4208
Inspection Date	08/11/2016		
Inspection Time	06:45	Make & Model	MACK GRANITE
Odometer	193739	VIN#	6FMN12H02CD803251
Inspection Site	Dogan City VID	Rego Expiry	01/05/2017
Purpose of Use	COML	Colour	WHI
Number of Trailers	1	GVM / ATM	24500
COI Expiry Date		EOT Expiry Date	
Vehicle Message			

Item		Pass	Fail	Item		17		/	Pass	Fail
Electi	rical			Brak	ing			Method o	f Testin	g
1	Park / Tail / Number Plate / Clearance	_		1		Pass %	Fail %	Rollers	Decel	Visua
2	Head Lights / Aux Lights	_		27	Service Brake	65				
3	Brake Lights / Reflectors			28	Park Brake	16				
4	Reversing Lights / Turn Signals		/	29	Brake Report Attached		Yes)		No	
5	Warning Device	_	-	I hav	ve inspected items	to (I	nt I	d#		
6	Wipers / Washers	/		Steer	ring			Method o	f Testin	g
Glazi				Ÿ			Plates	Raised	Visual	Other
7	Material / Visibility			30	King Pins / Wheel Bea	arings				
8	Window Operation	/	C	31	Arms / Linkages / Wh	eel				
Seat /	Seat Belts			32	Steering Box / Pitman	Arm	1			100
9	Mountings / Construction	-		33	Free Play / Seals		/			
10	Fitting / Operation / Condition			Susp	ension			Method o	of Testin	g
Mud	Guards / Mud Flaps				>		Plates	Raised	Visual	Othe
11	Fitted as required / Spray Suppression			(34)	Springs	- 30				
Whee	ls / Tyres			35	Hangers / Pins / Bush					
12	Wheels / Security	-		36	Air Bags / Air Suspen	sion	/		-	
13	Tyres			37	Shock Absorbers		-		-	
Body	/ Fittings / Protrusions			38	Axles / Cross Member	rs	/		/	7. 4
14	Corrosion / Security / Damage	1	5	Oil/	Fuel Leaks		200			5114
15	Door / Bonnet / Catches	150		39	Engine / Driveline	×			-	
16	Rear Vision Mirrors / Marker Plates	1/		40	Steering / Accessories	1			-	
17	Body Fittings / Bumper Bars			Exha	aust					
PT R	equirements	1	T V	41	Leaks / Design / Secu	rity	£2.		-	
18	Fire Extinguisher			42	Emissions				/	100
19	Emergency Exits / Signs			Mou	nting				1.36	
20	Bus Frame Certificate			43	Engine / Transmission	n / Body /	Drivesh	aft		
21	Taxi Distress Light / Taxi Camera			Air S	Systems	40				117
22	Cosmetic	100	11/4	44	Leaks / Low Air / Cor	ntaminatio	n	17	/	
23	Gas Certificate #	. 6 Car		45	Breakaway / Protection	n Value		/		
Tow	Couplings	To Aller		Und	er Body / Chassis		4	-		
24	Auto Tow Couplings/King Pin/Skid Plate	***	1		Cracks / Security / De	sign / Co	rosion		1	
25	Fifth Wheel / Ball Race				lifications // 2	0			1	
26	Tow Eye / Drawer Bar / Safety Chains			47	Fitting / Identification	1			/	
alle 1 il tarre or	e inspected items to Int Id#			I hay	ve inspected items		nt	Id#	1	
	Authorised Officer/s completing this checklist r			Comm	no person	102 1	ne s	Mock	146	H
I aut	horise a COPDN to be issued to this vehicle. S	ignature:	No	t relevant	Inspecto	r ID Nun	ber	1	/	
PC - 1/4/19/19/19/	horise a COI/DN to be issued to this vehicle. S				-	r ID Nun	1	/	1	



· QUEENSLAND TRANSPORT SOUTH EAST REGION 9 JACARANDA AVENUE WOODRIDGE TEL 07 3375 1363 / FAX 3375 1285

EUROSYSTEM V 3.15.051



Semi-tractor

Name/Co.: Street: Zip code, city: Telephone: Test date: Time time:

08/11/2016 6:44

Semi-tractor

License pl. no.: Mileage:

Init.reg.: Vehicle ganuf. Vehicle type: Veh. chassis no.

number of axles

BRAKE TEST

Brak	e test	tractor
BP 2 64 EX	e rear	TI CENTULI

	Roller	res.[kN]	· Bra	ake force [kN] Įm	balance.	:[%] Ov	ality [kN]	Deceler	ration:[%]	weig	ht [t]	Pedal.[N]	Pressur	e [bar]	
A CONTROL	Left	Right	Left	Right	Axle		Let	Right	. sta	dyn,	sta.	dyn.	()	· Pm ·	PX	
1. SD_	0.48	0.50	15.58	15.31	30.89 •	.2	-,	10	146	• 62	2.15	5.06/	777	Z	· · · · · · ·	
2. SB	0.38	0.40	7.79	8.36	16.15	7	10 (4.44	· -,	• 50	71	3.32	2.33	$\leftarrow - \rightarrow$		*	
2. PB	0.31	0.44	4.91	4.28	9.19	13	: 44		28	31	'3.29	3.00	///:-	1.3fz 0	40	. 6
3. SB	0.36	0.34	9.49	10.09	. 19.58	, 6	-,	W	63	. 82	3.19	2.44			/	
3. PB	0.30	0.36	8.73	7.37	16.10	16	-,	77	52.	58	3.18	2.84		,		Ü

Final Evaluation veh 1

Service brake system (SB) Parking brake system (PB)

Static weight: 8.66 t Max. brake force: [kN] 66,62

• 25.29

Imbalance [%]

16 '

Dynamic weight:

Decl. static: [%]

9.83 t

Dec.dynamic: [%] 69

26

Inspec

Machine Sl. No. 5905

Next Calibration due 11.04.2017

Signature:

- Page 1 -

Vehicle Check List

Registration #	persona	Owners Details	WOOD MULCHING INDUSTRIES P/L
Inspection Type	PROGRAMMED INSPECTION (OTHER)	SHOP 1B 13 BREND	DAN DR, NERANG, QLD 4211
Inspection Date	27/11/2018		
Inspection Time	08:15	Make & Model	MACK GRANITE
Odometer	491832	VIN#	6FMN12H02CD803251
Inspection Site	Ipswich VID	Rego Expiry	01/05/2019
Purpose of Use	COML	Colour	WHI
Number of Trailers	1	GVM / ATM	24500
COI Expiry Date		EOT Expiry Date	27/11/2018
Vehicle Message			

tem	l ra	Pass	Fail	Item	27	74		>	Pass	Fail
lectr	ical	1	1000000	Brak	ing	4		Method o	of Testing	g
1 (Park Tail / Number Plate / Clearance				/	Pass %		Rollers		Visu
2	Head Lights / Aux Lights		1	27	Service Brake		59	1		-
3	Brake Lights / Reflectors	/	/	28	Park Brake	ZEV				-1
4	Reversing Lights / Turn Signals	/		29	Brake Report Attached		Yes		No	
5	Warning Device		/	I hav	e inspected items	to I	nt I	d#	*	
6	Wipers / Washers			Steer			Î	Method o	of Testing	g
lazir	ng		/	1			Plates	Raised	Visual	Othe
7	Material / Visibility	/		30	King Pins / Wheel Bea	rings	/	/		/
8	Window Operation	/		31	Arms / Linkages / Whe	eel	/			/
	Seat Belts		/	32	Steering Box / Pitman	Arm	/			/
9	Mountings / Construction			33	Free Play / Seals		/			
10	Fitting / Operation / Condition	1		Susp	ension			Method o	of Testing	g
	Guards / Mud Flaps		/	1	>		Plates	Raised	Visual	Oth
11	Fitted as required / Spray Suppression	/		$\sqrt{34}$	Springs		/	1		
	s / Tyres		1		Hangers / Pins / Bushe	S	0		-	/
12	Wheels / Security			36	Air Bags / Air Suspens	sion	/			
13	Tyres			37	Shock Absorbers					1
JI SOCOL	/ Fittings / Protrusions			38	Axles / Cross Members	S	/			
14	Corrosion / Security / Damage				Fuel Leaks					1
15	Door / Bonnet / Catches	S		_	Engine / Driveline					1
16	Rear Vision Mirrors / Marker Plates	1		_	Steering / Accessories				-	
17	Body Fittings / Bumper Bars	1		Exha						/
	equirements)		41	Leaks / Design / Secur	ity				
18	Fire Extinguisher	1		42	Emissions				/	
19	Emergency Exits / Signs	11/			nting					/
20	Bus Frame Certificate				Engine / Transmission	/ Body /	Drivesha	ıft		
21	Taxi Distress Light / Taxi Camera	1 X			Systems					/
22	Cosmetic	+/		100	Leaks / Low Air / Con	taminatio	n			
23	Gas Certificate #	1/\			Breakaway / Protection	some from			X	
		<u> </u>			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		W		/	/
	Couplings				er Body / Chassis Cracks / Security / Des	rian / Cor	rocion			
24	Auto Tow Couplings/King Pin/Skid Plate	1/2		- 100		sign / Coi	1081011			
25	Fifth Wheel / Ball Race	1	+		Fitting / Identification					_
26	Tow Eye Drawer Bar / Safety Chains	+	_						$\overline{}$	1
		+X	-		cle Lifting Crane	/ Womin	a Davias	20	\wedge	Г
		$\perp \wedge$	e		Stabiliser / Outrigger's	-	- 200	-	3/1/	
have	inspected items to Int Id#	On which is part of the		I hav	e inspected items	toy FI	nt / I	d# 4	14	
-	/Sticker#	200		Comm			Note:	, .		
119	on 12 desteranh 4 (3)	guab	5 5/1	2x (4/ 0001-101	100	MX.	100 1	1005	5
					1					
The A	uthorised Officer/s completing this checklist n	nust sign	below c	levant	//		00	(()		
	orise a COI / DN to be issued to this vehicle. Sign		INOT LE	evall	Inspector ID	NT 1	1751	1		

RTI-3100 - person Page 3 of 27



Department of Transport and Main Roads Colvin Street North Ipswich

EUROSYSTEM V 7.50.057



Semi-tractor

Name/Co.: Street: Zip code, city: Telephone: Test date:

Loading status

Time time:

27/11/2018 8:10 License pl. no.: Mileage: Init.reg.: Semi-tractor
person
491832

Init.reg.: Vehicle manuf.: Vehicle type: Veh. chassis no.:

venicie type:	
Veh. chassis no.:	
Number of axles:	

BRAKI	E TEST					V					23,50,400	No.		100	1
	Roller Left	res.[kN] Right	Br Left	ake force [l Right	cN] Axle	Diff.:[%]	Oval Left	ity [%] Right	Decelera	ation:[%] dyn.	weigl	nt [t] dyn.	Pedal [N]	Pressu Pm	re [bar]
1. SB	0.68	0.42	3.46	5.31	8.77	35		-	52	61	1.73	1.45	1		
2. PB	0.64	0.76	3.84	4.80	8.64	20			51	48	1.73	1.85	11:11		<u> </u>
3. SB	0.42	0.35	4.26	4.62	8.89	8			50	58	1.80	1.57	7/1		
3. PB	0.38	0.68	5.14	2.97	8.10	42		9	46	45	1.80	1.84			C .
final eval	uation											1			-
Service by Parking b	rake systen rake syster	n (SB) n (PB)		Max. b	17.65 16.74	5	Im	balance [% 35 42	5]		static [%] 51 48		Decel. Dyna 59 56	mic [%]	
Static wei	ight:		3.53 t				D	ynamic we	ight:	3.0	3 t				

Limit value brake tester	Axle	final evaluation
Deceleration SB min:	45 %	45 %
Deceleration PB min:	15 %	15 %
Difference of the brake forces max:	30 %	/

Inspector: Q314 Fred

Signature:

Machine Sl No: 426664-002

Next Cal Due 21.02.2019

Vehicle Check List

			WOOD AND CHAIG DIDIGEDIES DA
Registra #	personal	Owners Details	WOOD MULCHING INDUSTRIES P/L
Inspection Type	PROGRAMMED INSPECTION (OTHER)	SHOP 1B 13 BREND	DAN DR, NERANG, QLD 4211
Inspection Date	25/10/2019		
Inspection Time	10:15	Make & Model	MACK GRANITE
Odometer	564501	VIN#	6FMN12H02CD803251
Inspection Site	Ipswich VID	Rego Expiry	01/11/2019
Purpose of Use	COML	Colour	WHI
Number of Trailers	1	GVM / ATM	24500
COI Expiry Date	29/10/2019	EOT Expiry Date	
Vehicle Message			

railers 1 Date 29/10/2019 rage riate Box - Cross out if Not Applicable Tail / Number Plate / Clearance Lights / Aux Lights Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers		C	GVM / ATEOT Exp Item Brak	iry Date		re/evani	Method o	Pass	Fail
page riate Box - Cross out if Not Applicable Tail / Number Plate / Clearance Lights / Aux Lights Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers	Pass	E	Item	iry Date	No		Method o		
riate Box - Cross out if Not Applicable Tail / Number Plate / Clearance Lights / Aux Lights Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers	Pass		Item				Method o		
Tail / Number Plate / Clearance Lights / Aux Lights Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers	Pass	Fail					Method o		
Tail / Number Plate / Clearance Lights / Aux Lights Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers	Pass	Fail					Method o		
Lights / Aux Lights Lights / Reflectors sing Lights / Turn Signals ing Device rs / Washers		Fail					Method o		
Lights / Aux Lights Lights / Reflectors sing Lights / Turn Signals ing Device rs / Washers			Brak	king	\ <u>\</u>		Method o	.f Tosting	
Lights / Aux Lights Lights / Reflectors sing Lights / Turn Signals ing Device rs / Washers								ij resung	3
Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers			100		Pass		Rollers	Decel	Visua
Lights / Reflectors rsing Lights / Turn Signals ing Device rs / Washers			27	Service Bra	ike 58	5			/
ing Device rs / Washers		-	28	Park Brake	12	51			
ing Device rs / Washers			29	Brake Repo	ort Attached	Yes	1	No	
rs / Washers	10 1		I hav	ve inspected	items to	Int 1	d#		
	0		Stee	ring			Method o	of Testing	g
real residences are seen						Plates	Raised	Visual	Othe
rial / Visibility			30	King Pins /	Wheel Bearings				
ow Operation	0		31/	Arms / Link	kages / Wheel	-		_	
elts		_	32	Steering Bo	ox / Pitman Arm				
ntings / Construction	/		33	Free Play /	Seals				_
		3882	Susp	ension			Method o	of Testin	g
		,		>		Plates	Raised	Visual	Othe
	1		2 34	Springs				/	
COLOTON STORY SAME SOURCE			35	Hangers / P	Pins / Bushes	_		/	
TO BE A SECURE OF THE PROPERTY		1	36	Air Bags /	Air Suspension				
TATALO (100-1006/03/2017)			37	Shock Abso	orbers				
		><	38	Axles / Cro	oss Members			0	
			Oil	Fuel Leaks					
	E.		39	Engine / Dr	riveline				
	U	1	40	Steering / A	Accessories				- 5
AND THE RESIDENCE OF THE PROPERTY OF THE PROPE	1		Exh	aust					
			41	Leaks / De	sign / Security				
			42	Emissions				/	†
			Mou	unting			4		/
			43	Engine / Tr	ransmission / Bo	dy / Drivesh	aft	/	1
			Air	Systems					
			44	Leaks / Lo	w Air / Contamii	nation	- C.C.	-	
1011			45	Breakaway	// Protection Val	ue			
			Unc	ler Body / C	hassis				
						Corrosion			T
	1		_						
		 	- 6	T	entification				T
Eye / Drawer Bar / Salety Chains		+	_						
		+	- 100			arning Device	es		
Y Y Y			_						
		100000			items to				
	g / Operation / Condition s / Mud Flaps l as required / Spray Suppression res els / Security s rgs / Protrusions res resion / Security / Damage / Bonnet / Catches Vision Mirrors / Marker Plates Vision Mirrors / Marker Plates Fittings / Bumper Bars renents Extinguisher regency Exits / Signs Exame Certificate Distress Light / Taxi Carnera retic Certificate # regency Exits / Signs Exame Certificate Distress Light / Taxi Carnera retic Certificate # regency Exits / Signs Exame Certificate Distress Light / Taxi Carnera retic Certificate # regency Exits / Signs Exame Certificate Distress Light / Taxi Carnera retic Certificate # regency Exits / Signs Tow Couplings / King Pin/Skid Plate Eye / Drawer Bar / Safety Chains	g / Operation / Condition s / Mud Flaps d as required / Spray Suppression res els / Security s ggs / Protrusions osion / Security / Damage / Bonnet / Catches Vision Mirrors / Marker Plates Vision Mirrors / Bumper Bars ments Extinguisher regency Exits / Signs Frame Certificate Distress Light / Taxi Carnera metic Certificate # Ings Tow Couplings/King Pin/Skid Plate Wheel / Ball Race Eye / Drawer Bar / Safety Chains cted items to Int Id#	g / Operation / Condition s / Mud Flaps It as required / Spray Suppression res els / Security s logs / Protrusions osion / Security / Damage / Bonnet / Catches Vision Mirrors / Marker Plates Fittings / Bumper Bars ments Extinguisher regency Exits / Signs Evame Certificate Distress Light / Taxi Carnera metic Certificate # Ings Tow Couplings/King Pin/Skid Plate Wheel / Ball Rose Eye / Drawer Bar / Safety Chains cted items to Int Id#	g / Operation / Condition s / Mud Flaps d as required / Spray Suppression res d s / Security 36 37 38 39 39 39 39 39 39 39 39 39	g / Operation / Condition s / Mud Flaps d as required / Spray Suppression res d as required / Spray Suppression res 35 Hangers / F 36 Air Bags / 37 Shock Abs 38 Axles / Cro Oil / Fuel Leaks psion / Security / Damage / Bonnet / Catches / Fittings / Bumper Bars rest rest	g / Operation / Condition 6 / Mud Flaps d as required / Spray Suppression 7 34 Springs 35 Hangers / Pins / Bushes 36 Air Bags / Air Suspension 37 Shock Absorbers 38 Axles / Cross Members Oil / Fuel Leaks Oil / Fuel Leaks Oil / Fuel Leaks Prittings / Bumper Bars Fittings / Bumper Bars Parme Certificate Distress Light / Taxi Camera netic Certificate # Under Body / Chassis Tow Couplings King Pin/Skid Plate Wheel / Ball Pase Eye / Drawer Bar / Safety Chains Certed items to Int Id# I have inspected items to I springs / Springs Air Systems 43 Engine / Driveline 44 Leaks / Design / Security 45 Breakaway / Protection Val Modifications 47 Fitting / Identification Vehicle Lifting Crane 48 Stabiliser / Outrigger's / Wetel Courting Crane	g / Operation / Condition s / Mud Flaps las required / Spray Suppression res las required / Suppression res las required / Spray	g / Operation / Condition s / Mud Flaps las required / Spray Suppression s / Mud Flaps las required / Spray Suppression s / Suspension As Springs 35 Hangers / Pins / Bushes 36 Air Bags / Air Suspension 37 Shock Absorbers 38 Axles / Cross Members Oil / Fuel Leaks / Bonnet / Catches Vision Mirrors / Marker Plates Fittings / Bumper Bars Exhaust 41 Leaks / Design / Security 42 Emissions Mounting Fame Certificate Air Systems Atir Systems Atir Systems Atir Systems Tow Couplings / King Pin/Skid-Plate Wheel / Ball Race Under Body / Chassis Tow Couplings / King Pin/Skid-Plate Wheel / Ball Race Under Body / Chassis 45 Stabiliser / Qutriggers / Warning Devices Tow Couplings / King Pin/Skid-Plate Wheel / Ball Race Under Body / Chassis 46 Cracks / Security / Design / Corrosion Modifications 47 Fitting / Identification Vehicle Lifting Crane 48 Stabiliser / Qutriggers / Warning Devices I have inspected items to Int Id#	g / Operation / Condition Stispension Method of Testing A Raised Visual As required / Spray Suppression As required / Spray Suppression As required / Spray Suppression As Raised Visual As Raised Pris / As Raised As Raised Visual As Raise Visual As Raise Visuas As Raise Visuas As Raise Visuas As Raised Visual As Raise Visuas As Rais

Department of Transport and Main Roads Colvin Street North Ipswich

EUROSYSTEM V 7.50.057



Semi-tractor

Name/Co.: Street: Zip code, city: Telephone: Test date:

Time time: Loading status

25/10/2019 10:11

License pl. no.: Mileage: Init.reg.: Vehicle manuf.: Vehicle type:

Semi-tractor 564902

Veh. chassis no.: Number of axles:

		res.[kN]				Diff.:[%]	Ovality [%]		Deceleration:[%]		weight [t]		Pedal [N] Pressure [bar]		
	Left	Right	Left	Right	Axle		Left	Right	sta.	dyn.	sta.	dyn.	/ / * \ 4	m Px	
1. SB	0.55	0.55	13.23	15.39	28.62	14			62	60	4.67	4.86		,	
2. SB	0.45	0.76	6.88	6.91	13.79	0		111	37	49	3.76	2.85			***************************************
2. PB	0.46	0.35	5.71	6.83	12.53	16			34	42	3.76	3.03	37	,	
3. SB	0.63	0.71	8.69	7.46	16.16	14			47	64	3.50 /	2.59	<u> </u>	,	
3. PB	0.56	0.45	5.78	6.65	12.43	13			36	39	3.50	3.22			

Service brake system (SB) Parking brake system (PB)

Max. brake force: [kN] 58.57 24.96

Imbalance [%] 14 16

Decel. static [%] 21

Decel. Dynamic [%] 58

Static weight:

11.93 t

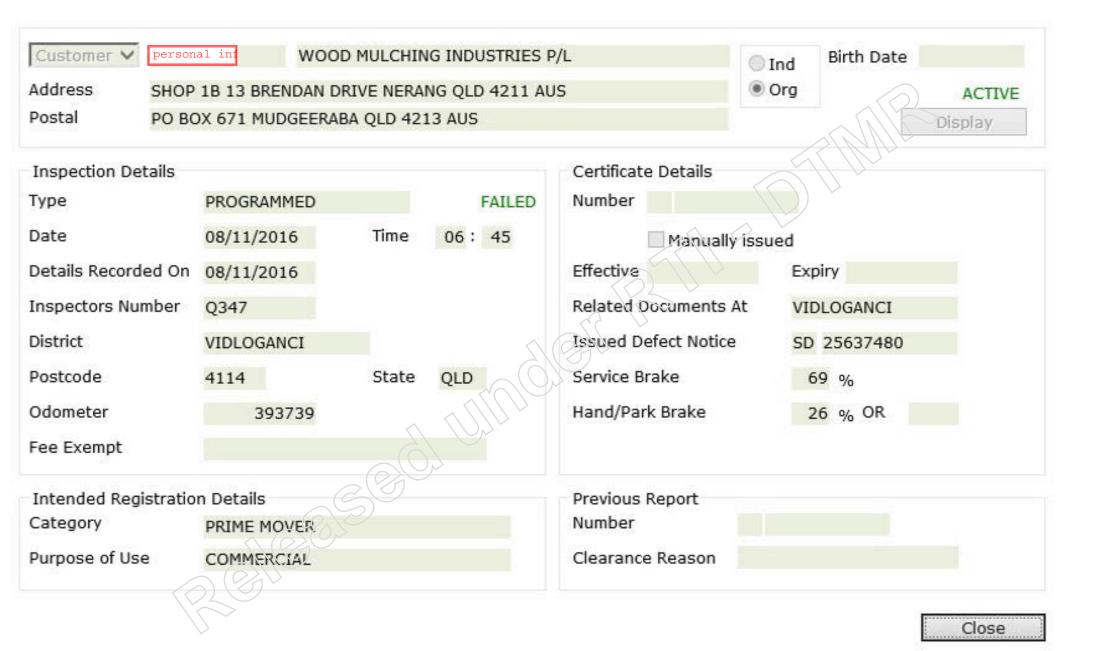
Dynamic weight:

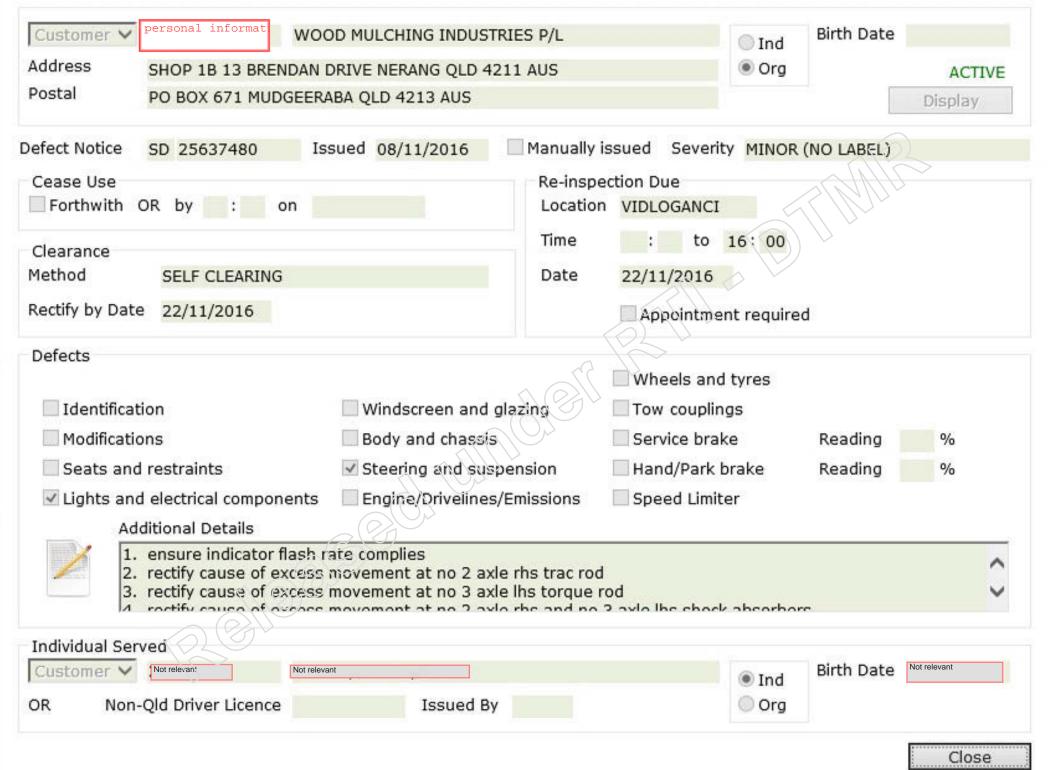
10.30 t

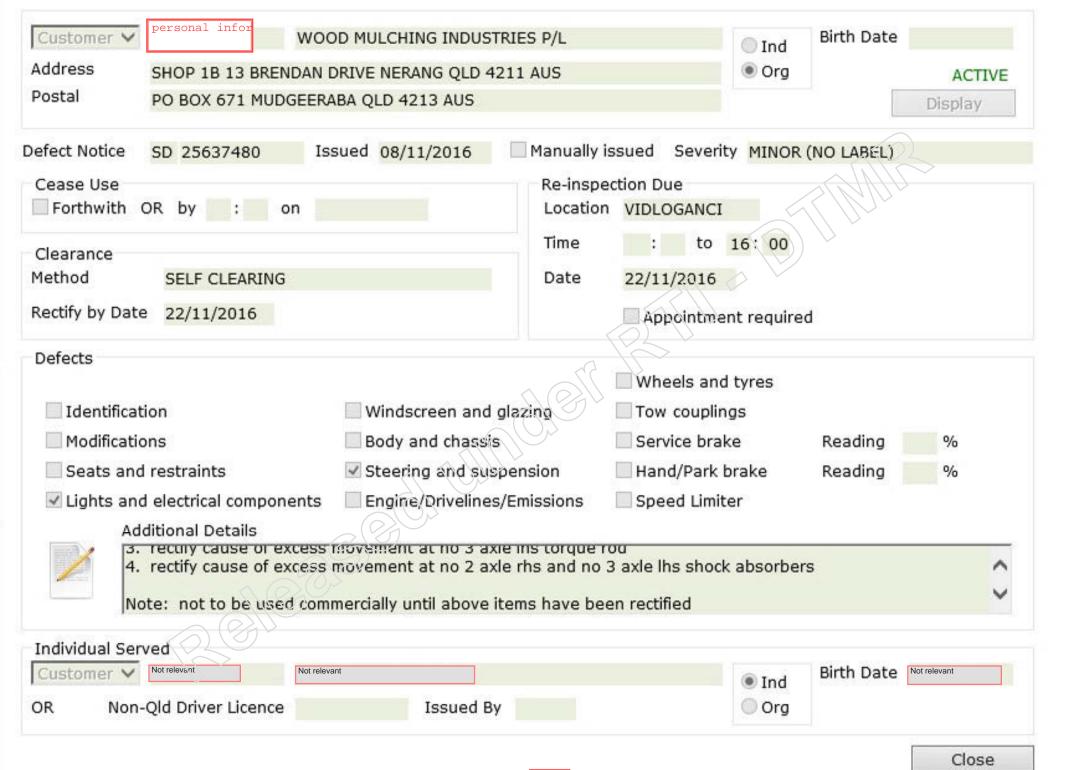
Axle	final evaluation	
45 %	45 %	//
15 %	15 %	
30 %		
	45 % 15 %	45 % 45 % 15 % 15 %

ector: QG693 Brad

Signature:



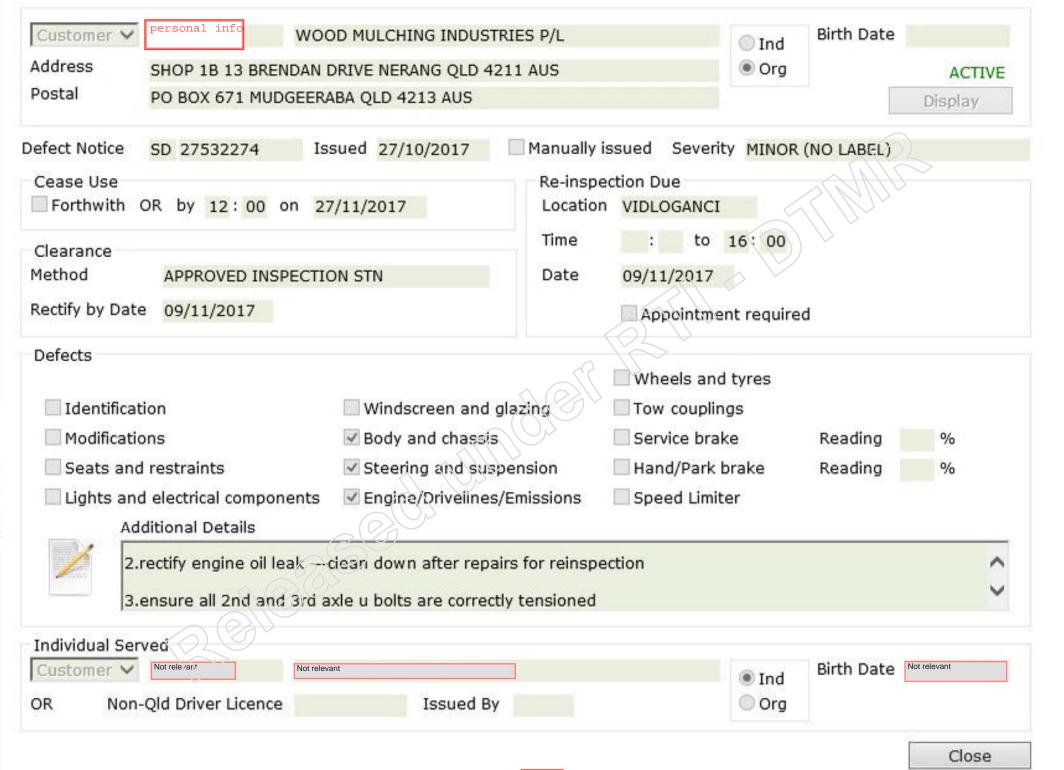






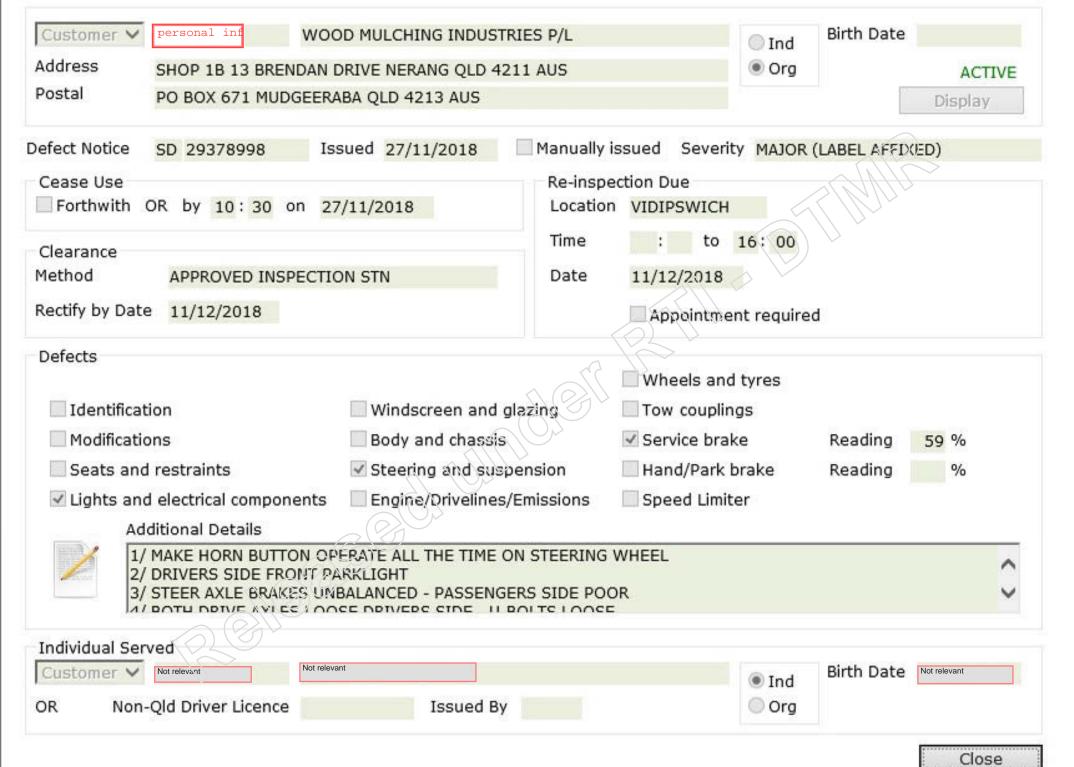


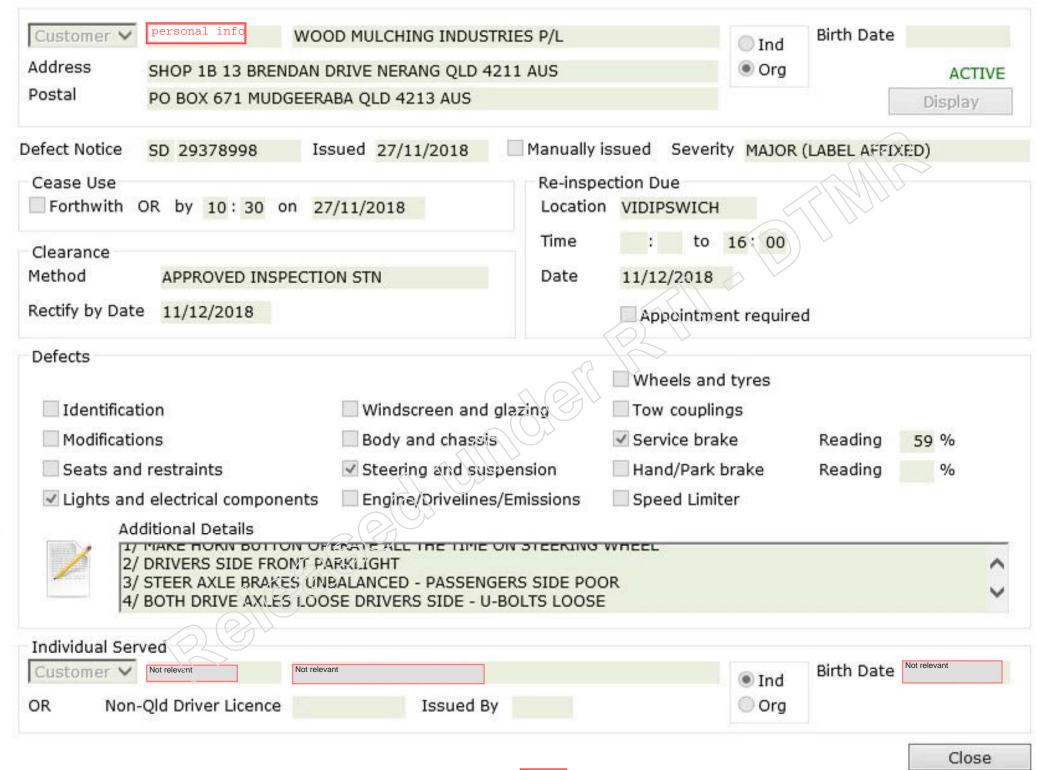






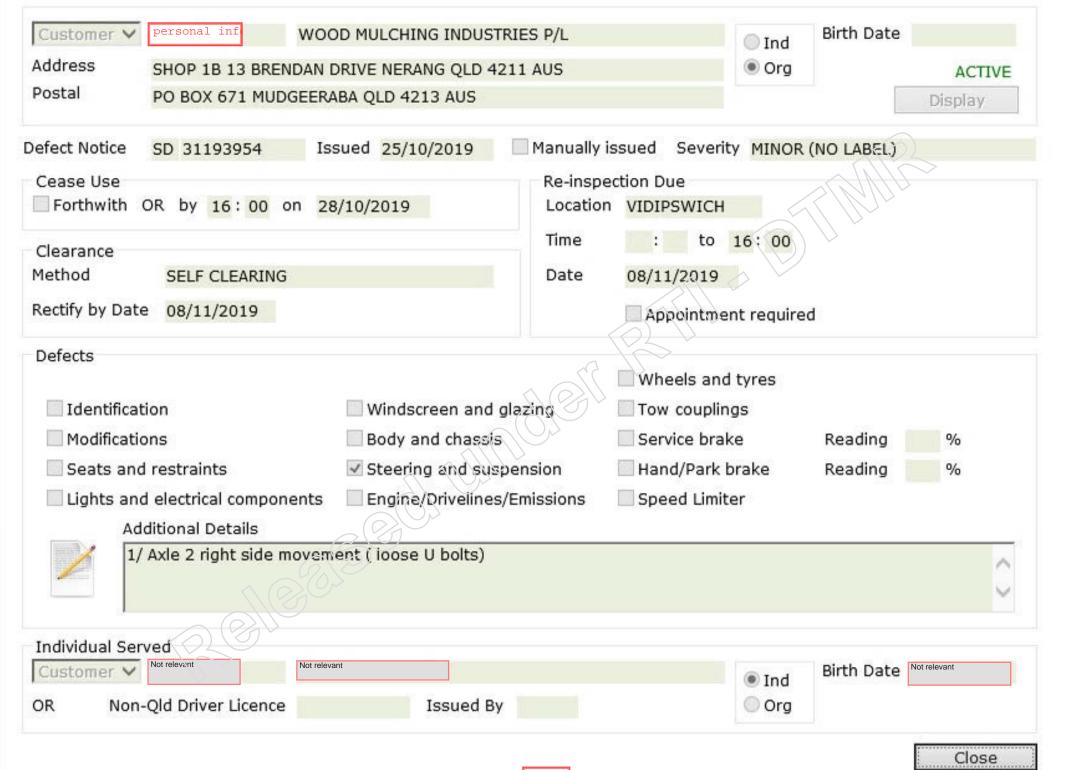






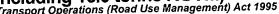








Certificate of Inspection (Vehicles over 4.5 tonne up to and including 16.0 tonne RGVM) Transport Operations (Road Use Management) Act 1995







Owner and vehicle details	HV-A 268259 2
Venicle Owner's Haine and address	Details of other items rejected
WOOD MUCCHINS INDUSTRIES!	
5/10 Rungeine Rh	
ORMEAU Postcode 4208	Mobile AIS unit - location of vehicle inspection
Plate number (if applicable) State	
VIN/Chassis number	First inspection
GFMN12H02CD803251	Odometer reading
Make Model	Result 1 3/5-905
MACK SRANTE	Mobile AIS unit Inspection time odorheter reading
Body shape Badge (e.g. Cargo)	301/0 1201 12:00 pm
PRIMEMENER SRINT, 6	Signature of Examiner Examiner's no.
Fuel type (if gas, a current gas certificate	Not relevant Not relevant
Number of cylinders is required for registration purposes)	
6 Olesec	Final inspection (must not be more than 14 days from date of first inspection)
Engine number	Final inspection (must not be more than 14 days from date of first inspection) Odometer reading Result
MP8435983014	1 in makin Ale unit
Compliance type Give details	Inspection date Inspection time oddmeter reading
Compliance Import Other Plate	
Date on Plate Vehicle colour Seating capacity	Signature of Examiner 5
0,2,1,2 WHITE 2	TROOP
Left or Right hand drive? Left Right	Inspection Station details
Tare GVM GCM	Name and location of A I I TOMOTIVE RWC
8500 24500	A CONKS RP
Speed limiter fitted? Yes V No Not applicable	W 9 0 N G 0 0 L 3 A 4 2 0 V A B N 3 2 7 8 5 0 4 0 9 2 6 Postcode
Results of inspection— Please indicate Pass Fail	Approved Inspection 6 2 8 0 0 F A X 5 5 4 6 2 9 9 5
First inspection Final inspection	Station Number Mobile AlS utilit Registration Number
Identification	7883
Modifications	Certification
Seats & Restraints	Approved Examiner thave inspected the vehicle indicated on this form in strict accordance with the guidelines set out in the Code of
Lights & Electrical Components Windscreen & Windows	Practice Vehicle Inspection Guidelines and nave found no delect that would affect its safe use on the road and it meets the requirements
	of the Transport Operations (Road Use Management) Act.
Body & Chassis	Inspected by - Signature of Examiner Date Not relevant 30 1/ C Caly-
Steering & Suspension Wheels & Tyres	Not relevant 30 17 C Test
Brakes	Name of Examiner (please print) Examiner's no.
Engines & Drivelines	Not relevant Not relevant
Exhaust Emissions	Proprietor - I have ensured that the requirements of the <i>Transport</i>
Road Test	Operations (Road Use Management) Act relating to the issue of this certificate have been complied with.
Service Brake Test 64% %	111
Hand Brake Test	Not relevant 36 V o Four
	Name of Proprietor (please print)
	Not relevant Form F286 V01 Sep 201
	Original This copy for Duplicate Purchaser's/ Duplicate Purchaser's/
Privacy Statement: The Department of Transport and Main Roads (the department) is collecting the information on this form for the purposes of managing the department's vehicle register. This information is authorised or required by the Transport Operations (Road Use Management) Act. The department or its agents usually gives required by the Transport Operations (Road Use Management) Act. The department or its agents usually gives	(Pink) registration of vehicle (Yellow) Owner's copy
required by the Transport Operations (Road Use Management) Act. The Company of the Iransport Operations are statutory entities, lawyers, insolvency entities, persons involved some or all of this information to vehicle insurers, statutory entities, lawyers, insolvency entities, persons involved in vehicle accidents/incidents or vehicle manufacturers or their employees or agents and to or through interstate registration authorities. Your personal details will not be disclosed to any other third party without your consentred.	(Green) where a further (White) copy
registration authorities. Your personal details will not be disclosed to any other third party without your consentual unless required or authorised by law.	inspection is required

RTI-3100 person Page 22 of 27



	Amer. 37 Junio.
1.	Operator details Vehicle Operator's name and address
	6000 murching Engustrate
	5/10 BURNSIDERD
	ORMEAU Postcode 4208
2.	Vehicle details Previous plate number (if applicable) State/Territory of issue
	r revious plate number (ii applicable) Custo remoty of issue
	VIN/Chassis number
	6 FM N112 H 0 2 C 0 8 0 3 2 51)
	Engine number
	MP181413151918131011141 1 1 1 1 1
	Make
	MACK
	Model
	SRANITE
	PRIME MOVEN
	Badge (for example, Longreach, Tradesman)
	MACK
	Number of cylinders/rotors Fuel type (for example, petrol, gas
	6 DIESG2
	Seating capacity Motorcycle engine capacity
	2 persons mLs
	Odometer reading Conversion to kilometres (if required)
	kms/miles 3/5 905 kms (Miles x 8)/
_	
3.	Vehicle mass details Tare GVM/ATM GCM/GTM
4.	Does the vehicle have left or right hand drive?
	Left Right
5.	Vehicle colour
	Primary Secondary
	WHITE
_	

Privacy Statement: The Department of Transport and Main Roads is collecting the information on this form for the purposes of maintaining the Department of Transport and Main Roads' vehicle registration register, as required under the Transport Operations (Road Use Management) Act. Where required, the Department of Transport and Main Roads or its agents/contractors may give some or all of this information to vehicle incurers, statulory entities, insolvency entities, lawyers, persons involved in vehicle incidents/accidents, vehicle manufacturers, third parties who are involved in or intend to commence various legal proceedings, tolling entities, law enforcement agencies and to or through interstate registering authorities. Your personal information will not be disclosed to any other third party without your consent. Unless authorised or required to do so by law. consent, unless authorised or required to do so by law.

> CHARO AUTOMOTIVE RWC 4 COOKS RO WOONGOOLBA 4207 ABN 32785040926 PH55462800 FAX55462995

Vehicle Details Inspection Sheet

7	ransport Operations (Road Use Management) Act 1995
6.	Compliance type Is an Identification Plate (Compliance Plate) fitted?
	Yes What type of Identification Plate is fitted?
	Full Identification Plate What date is shown on this plate?
	Low Volume Month Year O 2 1 1 2
	Identification Plate What is the date of manufacture?
	Personal Import Plate
	Other please give details
	No please give details
7.	Modification details
•	Has the vehicle been modified in any way from its original
	design? (for example, change of engine type, additional seating)
	No D Go to 8
	Yes Has a modification plate been fitted?
	No A modification plate may need to be fitted before this application can proceed.
,(Yes Give details below (please include A/Officer's number/modification code and description/date of modification)
	P/N° 585483 A/O 2717
7	PZ REFTSII 69
8.	Is a Speed Limiter fitted? Yes 🖸 No 🗌
9.	Declaration
	Inspection was carried out by (Tick one box)
	Registered operator/representative
	Department of Transport and Main Roads approved agent
	I have inspected the vehicle indicated on this form and certify the information contained in this form is complete, true and correct and has been taken from the vehicle itself.
	Full name (please print)
	Not relevant
	Customer Reference Number
	Not relevant
	Signature
	Not relevant
	Date
	30110 1201
	5
	It is an offence to give false or misleading information under the Transport Operations (Road Use Management) Act.
	Maximum penalty may exceed \$6000.
	1089

TRB Forms Area Form F3529 CFD V01 Oot 2014

Prime Mover Inspection Sheet Transport Operations (Road Use Management) Act 1995 or the

Interstate Road Transport Act 1985



- This inspection must be carried out only by a Department of Transport and Main Roads Officer or HVRAS Authorised Person.
- This inspection sheet must be used in conjunction with Vehicle Details form F3529.

				_		
4			cle		. 4 _ '	:1 _
7	1//	m	~10	~~	172	HC

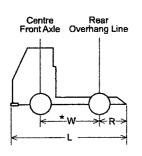
VIN/Chassis/Engine number Make/Model 6FMN12H02CD80312151

is the vehicle imported?	
Yes No Go to Question 3	
Was the vehicle previously registered in Australia?	
Yes Previous Registration number	Go to Question 3
No No Vehicle must be presented at a Department of Tra	nsport and Main Roads Customer Service Centre for inspection.

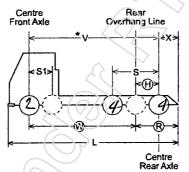
3. Measurements

- Using the diagram as a guide, provide the following dimensions in metres correct to 2 decimal places (e.g. 12.54, 2.42)
- · Write the number of tyres per axle in the wheel spaces.
- Letters in circles, for e.g. (R), indicate distances that are to be calculated using formulas provided.

Prime Mover with single axles



Prime Mover with axle group/s



Width		2.50
Height		3.70
L		7.30

For Prime Movers with a single rear axle.

	3
w	./
R	/.

4. Rear Overhang Line (for prime movers with rear axle groups)

Tick (✓) the relevant rear axle group, then calculate for '(H)' using the Formula given.

Rear Axle Group	Axle groups with the same number of tyres per axle	F2 4 R	F ④ ② R
Calculation of 'H'	$\mathbb{H} = \frac{s}{2} = 0.65$	$H = \frac{S}{3} =$	(H) FE X 2 =
		BEEMEROH	TRANG TRANG

For Prime Movers with a rear axle group (W) and (R) measurements must be calculated.

٧		5.10	•
S1		/	
s	1.30		
х		0.80	
(W) =	:(V -(H)=	4.45	
(R) =	(X+H)=	145	

5. Regulation Limits

1. Is the width of the vehicle 2.50 metres or less?	Yes 🗸	No
2. Is the height of the vehicle 4.30 metres or less?	Yes 🖊	No 🔲
3. Is 'L' 12.50 metres or less?	Yes 🗸	No 🗔
4. Is 'R' 3.70 metres or less?	Yes V	No 🗌
5. Is 'R' equal to or less than 60% of 'W'?	V00 1	No

If a box like this **!** is ticked, the vehicle does not comply with regulation limits and registration is to be refused.

^{*} This measurement is the extreme axle distance (EAD) for registration purposes

Prime Mover Inspection Sheet continued page 2 of 2

6. Axle Group		
1. If the vehicle has a Twin Steer Front Axle Grou Is 'S1' between 1.00 m and 2.00 m?	yes No No	If a box like this ✓ is ticked, the vehicle does not
2. If the vehicle has a Tandem Axle Group — Is 'S' between 1.00 m and 2.00 m?	Yes No 🗆	comply with axle group requirements. Contact Vehicle Standards and Regulation Unit for
3. If the vehicle has a Rear Tri Axle Group — Is 'S' between 2.00 m and 3.20 m?	Yes No No	further details.
4. Is the front axle group fitted with load sharing suspension?	Yes No	
5. Is the rear axle group fitted with load sharing suspension?	Yes 🕒 No	
7. GCM/GVM details		
Front Axle Rating Tyre type Conventional Radial	Size 195/80/22·5	Ply Rating Rating 18 18 18 18
Rear Axle Rating Tyre type Conventional Radial	Size	Ply Rating Rating
kg 7	11R225	Roadtrain Rating Roadtrain Rating Roadtrain Rating Roadtrain Rating Roadtrain Rating Roadtrain Rating
GVM GCM	B/Double Rating	Roadtrain Rating
24500 kg kg		kg kg RAAAS
GVM/GCM details from:- (Tick one box) Identification/Compliance Plate Vehic	cle/Manufacturer's Flat	
Other (for e.g. modification plate, Please manufacturer's rating letter)	estate	
8. Declaration Inspection was carried out by (Tick one box) (F	ੀease aříix Office/Busii	ness Stamp)
Department of Transport and Main Roads Office	er HVRAS Au	thorised Person 📝
I have inspected the vehicle indicated on this for and has been taken from the vehicle itself.	rm and certify the inforn	nation contained in this form is complete, true and correct
Full name (please PRINT)		Customer Reference Number
Not relevant		Not relevant
Signature Not relevant	CH'RO	AUTOMOTIVE RWC
Date	A B.I	IGOOL3A 4207 N 32785040926 2800 FAX55462995
30110 Poir	P H 5 5 4 6	2800 FAX55462995
inspection has been carried out on the said vehicle. It as vehicle insurers, statutory/insolvency entities, law	This information may be religion, persons involved in v	personal information in the above declaration to support that the eased by the department or its agents/contractors to parties such ehicle accidents/incidents and to or through interstate registering ormation will not be disclosed to a third party without your consent,

Page 2 of 2 Corporate Forms AreaForm F2875 ES



•	
personal	informatio

Rigid Truck Inspection Sheet
Transport Operations (Road Use Management) Act 1995 or the
Heavy Vehicle National Law Act 2012 (HVNL)

4				Heavy Vernicie	TValiOHai Law 7	401 2012 (FIVINE	• /
ı	Police Service Office	at be carried out only by er or HVRAS Authorise	d Person.				ueensland
•	This inspection she	et must be used in conj	unction with Vehicl	e Details Inspe	ction Sheet (fo	orm F3529).	J 4 700
1.	Vehicle details				CHARAT		2 500 1
!	Body type (e.g. tray	tipper, pantech)		Make/Model MA CK	CIMMT TRAC	TOR	2) 600
	VIN/Chassis/Engine	number)
	6FMN1	121401241	1810131215	217		0	3/12
2.	Is the vehicle in	ported?				GATGICIN	n - 70000
	Yes No No	Go to Question 3					700 00
	Was the vehicle prev	riously registered in Austr	alia?				100 00
		egistration number		Go to Quest		,	~ A
	No Vehicle mu vehicle pro	st be presented at a TMF vided.	t customer service ce	entre for inspecti	on and a copy	of the import ap	pproval for the
3.	Write the number of Letters in circles, fIf the truck is fitted	as a guide, provide the for tyres per axle in the whor example (R), indicate with a retractable axle, a sition. Use a separate in	neel spaces. distances that are to all measurements are	be salculated us to be taken with	ing formulas p	rovided. e axle, in contac	
B	inid Tarrok with singl	o ovlog	I Truck with axle gr	ounle		Width	α.) ?#/
K	igid Truck with singl Centre	Rear Cen	tre ·	Rear		Height	23.90
	Front Axle Ov	verhang Line Front	Axle	/erhang Line		L	
	-S1-	R R	S1-4 W	s N		For Rigid True rear axle. S1 (if applicable)	cks with a single
 ←		*		Centre Rear Axle	•	axle group (V measuremen	
1		the extreme axle distanc		ooses.		calculated.	
4	. Rear Overhang	Line (for rigid trucks wi	th rear axle groups)			V	- 9.26
-	Tick (✓) the relevant r	ear axle group, then calc	ulate for 'H)' using th	ne formula given	·	S1	
	Rear Axle	Axle groups with] .	S	1.34
	Group	the same number less of tyres per axle	F ② ④ R	F (4)	2 R	X	1.3
	Calculation of 'H'	$\frac{s}{10} = \frac{s}{2} = 0.67$	$H = \frac{S}{3} =$	$H = \frac{S \times 2}{3}$	=	(N)=(V-(H))= (R)=(X+(H))=	4.59
5	. Regulation Lim	its	,			(R)=(X+(I))=	(.9()
	1. Is the width of the	vehicle 2.50 metres or le	ess? Yes 🔼 No	lf a bo	ox like this [✓] Iv with regulation	■ is ticked, the vention limits. The vention	vehicle does not ehicle, if eligible
		e vehicle 4.30 metres or ss if built to carry livestoc		will be appro	e required to or	perate under a r	notice, permit or
1	3. Is 'L' 12.50 metre	s or less?	Yes 🗹 No	For in	formation abou	ut notices, perm	its-or approvals,
}	4. Is 'R' 3.70 metres	or less?	Yes 🗹, No	webp	age at www.nn	ıvr.gov.au.	gutator (NHVR)
	5. Is 'R' equal to or i (i.e. 'W' x 0.6 =	ess than 60% of 'W?	Yes 📈 No	For fu Stand vehic	irther advice co lards Team on lestandards@r	ontact the NHVF 1300 696 487 @ hvr.gov.au prior	<u>}(</u>)∳γγ̂hail /
			co	ntinued page 2	Page 1 of 2 LTS	Marcochydore R Forms Area Porm-F	Roads 2905 CED_VO1 May 2022

Rigid Truck Inspection Sheet co	ntinued page 2 of 2				1
6. Axle Group					1
If the vehicle has a Twin Stee Is 'S1' between 1.00 metre a	er Front Axle Group Yes nd 2.00 metres?	No No	If a box like this	is ticked, the vehicle doe	es not
2. If the vehicle has a Tandem A between 1.00 metre and 2.00		No 🗍	comply with axle gro Contact the NHVR S	up requirements. tandards Team on 1300 6	96 48
3. If the vehicle has a Rear Tri between 2.00 metres and 3.2	Axle Group is 'S\\X\Yes 20 metres?	No No		dards@nhvr.gov.au for fund ling a TMR customer serv vehicle.	
4. Is the rear axle group fitted w suspension?	vith load sharing Yes	No 🗍			İ
5. Is the front axle group fitted v suspension?	with load sharing A Yes	□ No □			,
7. GVM/GCM details			/>		
Front Axle Rating kg 大人	Tyre type: Size Conventional Q	15/80R22	Ply Rating Load Ratin	g Speed Rating	
Rear Axle Rating	Tyre type: Size Conventional	222.5	Ply Rating Load Ratin	g Speed Rating	-
GVM GCM	B/Double Ra	ting Roadtra	in Rating		
0000 kg	kg	kg	kç		;
GVM/GCM obtained from (tick	one box only):-				
Register of Approved Vehicles		ance Plate 🎵 V	ehicle/Manufacturer's I	Plate Modification Pla	ate 🔲
Other (for example manufacture	er's Please state				!
rating letter)	,	\sim			
Does the vehicle exceed mass I	imits? No V Yes	Vehicle does no	ot comply to mass limits	s and can not be registere	ed.
8. Declaration inspection was		ox) (Please affix (Office/Business Stamp))	
TMR Officer 🗹 Queensland	Police Service Officer	HVRAS Author	ised Person 🌅		i
I have inspected the vehicle inc and has been taken from the ve		ertify the informati			orrect
Full name (please print)	\longrightarrow		Custo	mer Reference Number	<u>i</u>
LMBRUNJ					
Signature					1
Not relevant			O#= - /D	-:	
Date		(Office/Bu Star	}	
30 6 120	((//)		Otal		
	(A)				:
Privacy statement: TMR collects the person may be released by TMR or its agents/cont accidents/incidents and to or through interparty without your consent, unless authorises.	ractors to parties such as the NHVF rstate registering authorities. This i	R, vehicle insurers, stati	utory/insolvency entities, lawy	yers, persons involved in vehicle	
	<u> </u>				į
					ļ
			R	ECENTER	

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Transport and Ivania

Maroochyd Area Form F2905 CFD V01 May 2022

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