

DATE 19-2	START TIME FINISH TIME		JOB NO		
FLEET NO 72-26	/ KM'S HRS		REGO		
Service Iter	ms - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable		A Service	B Service	C Service
Local Trailers	40000km/365 days		7 DAYS	14 DAYS	40000KM
Linehaul Trailers	15000km 10 days 150000km/365days	11-11-1		15000KM	150000KN
1 Check faults noted on da	ily prestart and repair as necessary		MA		
2 Check fleet numbers are	serviceable	A Fail	MH		
3 Record Hub meter reading	g		MA		000
4 Lubricate Container Pins			NIA		
5 Check operation & condit	tion of all lights/reflectors		my		
6 Apply Air Check for leaks	from boosters, valves & air lines		100000		
7 Adjust brakes , visually in	spect components		100000000000000000000000000000000000000		
8 Check air cells for air leak	s and deterioration		100000000000000000000000000000000000000		
9 Drain all air tanks, report	if any oil is present in system		1000		
			100000000000000000000000000000000000000		
			my		
			11/1		
			NIA		
W 1-0					
			1		
30			10114		
18 Check condition, position	& security of all air noses		NIM		
10 Chack brake linings & dru	ime for waar. Chack hub coals for lookage		1		
		If draw bar	-		
21 checked for tolerances					
22 Check wheel nut tensions	s, check valve stem alignment				
23 Check all tyre pressures a	and refit valve caps (including spare) report abnormal wear				
24 Check condition & securit	ty of rear marker signs	F	TEE		1
25 Check ring feeder conditi	on, operation & security	DATE	BY		-
26 Lubricate twist locks & ch	neck operation & security of pedestals, straighten handles as required				
2					
01					
Water and the second					
191					
	Service Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable  A Service al Trailers				
TOTAL					
	22 Chack brake linings & drums for wear whilet hube are				
	37 Remove s/cam slack adjuster pins and rotate/lubricate				

38 Pack bearings with fresh grease & reassemble



Work/Repairs carried	out		
¥	REPLACE	RRAKO (1	AND NETHEL
= Ennai:	- Dul	is last	and a comme
Fred .	PARK	2201	me , No Ince
New	SKAKB	PHOS	
*	REPLACE	AXLE CH	STRAP
0~ F	con H	XLG RHS	
*	TIE UP	LOOSE HOSES	+ CABLES
List any defect found			
	-		
	100		
Part No/Consumables	Qty	Part No/Consumables	Qty
16			
	276		
Tradesperson Name	MAT	// Signature	mm
	7	Date	19-2-23



VEHICLE: TL 24	DATE: 17,04,23
HRS:	1
CHECK OVER	
	ENTERED BY
NAME: K. BURGESS SIGNATURE:	



VEHICLE:	TZ 24		DATE:	12-5-	23
	N/A  MAINTENANCE:			1 3 H 5	H 2 H 4 H 6
	REPLACE	LEAKI	<i>15</i>	BOAKE	BOOSTER
	CHECK				
\$ <del></del>					
-					
=					
-					
NAME:	Mari	17			
SIGNATURE:	ma				



VEHICLE:	TZ 24		DATE:	25-5	5-23
HRS:			_	$\triangle$	
KLM:	NA		3		2
DESCRIPTION OF	MAINTENANCE:		5	+	6
	REPLACE				N
RUAR	RHS B	RAKE	800 STER	2	
AF-	For 4	NEW	TIRES	70	REAR
AXLE					
W	INSTALL	REBUIL	LT H	1R	PONO
NEW	BRAKE I	DISC	455EMBLY	70	MIDDLE
AXLE	LHS A	NO FI	T NEW	BAY	ARE PADS
NAME:	MAT	H			
SIGNATURE:	mu				



DATE 20-6-23	START TIME	_ FINISH TIME	JOB NO
FLEET NO 7224	KM'S N/A	HRS	REGO

Service It	ems - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service
Local Trailers	40000km/365 days	7 DAYS	14 DAYS	40000KM
Linehaul Trailers	15000km 10 days 150000km/365days		15000KM	150000KM
1 Check faults noted on d	aily prestart and repair as necessary		MH	
2 Check fleet numbers ar	e serviceable		MH	
3 Record Hub meter read	ing		NA	T V
4 Lubricate Container Pin	s		NIA	
5 Check operation & cond	lition of all lights/reflectors		MH	100
6 Apply Air Check for leak	s from boosters, valves & air lines		M4	
7 Adjust brakes , visually	inspect components		MH	Ţ
8 Check air cells for air lea	aks and deterioration		MH	
9 Drain all air tanks, repo	rt if any oil is present in system		MH	
.0 Grease trailer incl. brak	e cams, slack adjusters, landing legs, ring feeder & other grease points		MH	
.1 Check hoist mounting b	olts, hoses, coupling		MH	
.2 Check number plate & r	rego label security. Check that rego label is current		MH	
3 Check condition of fron	t air connections, light plug base & electrical lead		MH	
4 Check security of spare	wheels & spare wheel carrier/gate rack		MH	
5 Check condition & secu	rity of all mudflaps, mudguards, brackets & spray suppression		MH	
.6 Check landing legs for d	amage & security		my	
.7 Check sub frame & cros	s members for cracks, damage & security		MH	
8 Check condition, position	on & security of all air hoses		mr	
L9 Check brake linings & d	rums for wear. Check hub seals for leakage		MH	
20 Check security of height	control valves and links & adjust if required		MH	3
Check skid plate/king pi	n security & condition, check draw bar/bushes and towing eve NOTE: If draw	v bar		

19	Check brake linings & drums for wear. Check hub seals for leakage	MH
20	Check security of height control valves and links & adjust if required	MH
21	Check skid plate/king pin security & condition, check draw bar/bushes and towing eye  NOTE: If draw bar eye bolt is found loose, it is not to be retorqued and must be removed and replaced and draw bar eye boss to be checked for tolerances	MH
22	Check wheel nut tensions, check valve stem alignment	mH
23	Check all tyre pressures and refit valve caps (including spare) report abnormal wear	MH
24	Check condition & security of rear marker signs	MH
25	Check ring feeder condition, operation & security	NA
26	Lubricate twist locks & check operation & security of pedestals, straighten handles as required	NIA
27	Check condition & security of rope rails, gate pockets, winch rails & straps	NA
28	Check condition & security of floor and associated components	MEI
29	Raise trailer by rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear	mH
30	Check security & bolt tension od airbag suspension hangers & radius rod arms	MH
31	Raise wheel assembly & check bearings for free play by "feel" only & adjust as required	MH
32	Indicate on below drawing wheel bearings that are replaced, checked and/or adjusted	KB



33	Check brake linings & drums for wear whilst hubs are removed	
34	Check hubs for cracks and tapered shoulders for wear	
35	Remove bearings and clean/inspect for reuse	
36	Replace mudflaps & decals as required	
37	Remove s/cam slack adjuster pins and rotate/lubricate	
38	Pack hearings with fresh grease & reassemble	



Work/Repairs carried o	ut		
* REPL	ACE SPRING LHS AND	EYE BUSHE REPLACE A	J ON FRONT 10AR PLATES
* REPO AXLU PLATES	ACS SPRIN	REPLACE	A ON MIDOLE
* REF REMAN		NA GIE BUT RAS AN	SHES ON O ROPLACE
* REPLI	ACG FRONT SPAIR WIR	LHS CLOS	nemce LiGHT
ist any defect found			
Part No/Consumables	Qty	Part No/Consumables	Qty
Tradesperson Name	MIGHT H	Signature	//////////////////////////////////////



DATE 51	6-23 TART TIME FINISH TIME HRS	JOB NO _		
FLEET NO	124 KM'SHRS	REGO		
			_	_
171 071 07	vice Items - Mechanic/Fitters to complete Initial = OK, X Repair, NA = Not Applicable	A Service	B Service	C Service
Local Trailers	40000km/365 days	7 DAYS	14 DAYS	40000KN
Linehaul Trai			15000KM	150000K
	oted on daily prestart and repair as necessary	- 1		-
	mbers are serviceable	OX	_	-
3 Record Hub r		CX		1
4 Lubricate Co		600		-
	on & condition of all lights/reflectors	CIX	-	
	k for leaks from boosters, valves & air lines	ax		
7 Adjust brakes	, visually inspect components	CX	-	_
	for air leaks and deterioration	a		
Drain all air t	nks, report if any oil is present in system	OX		
Grease traile	incl. brake cams, slack adjusters, landing legs, ring feeder & other grease points	OX		
Check hoist n	ounting bolts, hoses, coupling	OX		
Check number	plate & rego label security. Check that rego label is current	OX		
Check conditi	on of front air connections, light plug base & electrical lead	OX		
Check securit	of spare wheels & spare wheel carrier/gate rack			
Check conditi	on & security of all mudflaps, mudguards, brackets & spray suppression	OX		
Check landing	legs for damage & security	ax		
7 Check sub fra	ne & cross members for cracks, damage & security	10X		
	n, position & security of all air hoses	ax		
Check brake I	nings & drums for wear. Check hub seals for leakage			
	of height control valves and links & adjust if required			
	re/king pin security & condition, check draw bar/bushes and towing eye NOTE: If			
	polt is found loose, it is not to be retorqued and must be removed and replaced and draw bar			
l eye boss to b	checked for tolerances			
	ut tensions, check valve stem alignment	-		_
Check all tyre	pressures and refit valve caps (including spare) report abnormal wear			
Check conditi	n & security of rear marker signs			
Check ring fee	der condition, operation & security			
Lubricate twis	locks & check operation & security of pedestals, straighten handles as required		t .	
Check conditi	n & security of rope rails, gate pockets, winch rails & straps			
Check conditi	n & security of floor and associated components			
Raise trailer b	rear frame & individually inspect rocker/radius bushes, wear pads, air cells for wear			
	& bolt tension od airbag suspension hangers & radius rod arms			
	sembly & check bearings for free play by "feel" only & adjust as required			114
	ow drawing wheel bearings that are replaced, checked and/or adjusted	İ		
fron			-	
V				
1	33 Check brake linings & drums for wear whilst hubs are removed			
	34 Check hubs for cracks and tapered shoulders for wear			
X	35 Remove bearings and clean/inspect for reuse			
	36 Replace mudflaps & decals as required			
	37 Remove s/cam slack adjuster pins and rotate/lubricate			

38 Pack bearings with fresh grease & reassemble

Townsville Workshop: 74-76 Northern Link Cct, Shaw (Bohle) Q 4818

Cloncurry Workshop: Lot 2, Hensley Drive, Cloncurry Q 4824

Postal Address: PO Box 766, Deeragun Q 4818 Phone: 07 4789 4888 - Email: fds@bigpond.net.au

www.fabbrodiesel.com.au ABN: 75 617 303 527



## **CUSTOMER JOB NO. 32428**

Site: 314QZH Order No.: tba

Cassandra Pascoe World Welding & Transport Services PO Box 1808 MOUNT ISA QLD 4825

Description

Work requested: Inspection

Hours: NA Kilometres: NA

#### 3/11/23

Carried out inspection as per customer's request. Defects found:

- Pos 1,2 & 4 rotors worn
- Pos 5 Spring to wire rope missing

Item	Quantity	Unit Price	Total
Consumables	1.00	\$25.00	\$25.00
Labour - Townsville Workshop	1.5	\$120.00	\$180.00

Sub-Total ex GST	\$205.00
GST	\$20.50
Total inc GST	\$225.50

Townsville Workshop: 74-76 Northern Link Cct, Shaw (Bohle) Q 4818

Cloncurry Workshop: Lot 2, Hensley Drive, Cloncurry Q 4824

Postal Address: PO Box 766, Deeragun Q 4818 Phone: 07 4789 4888 - Email: fds@bigpond.net.au

www.fabbrodiesel.com.au ABN: 75 617 303 527



PLEASE PAY BY AMOUNT INVOICE DATE **08/12/2023** \$225.50 **08/11/2023** 

## **TAX INVOICE NO. 721818**

Cassandra Pascoe
World Welding & Transport Services
Site: 314QZH
Order No.: 24515

Description

Work requested: Inspection

Hours: NA Kilometres: NA

3/11/23

Carried out inspection as per customer's request.

PO Box 1808

**MOUNT ISA QLD 4825** 

Defects found:

- Pos 1,2 & 4 rotors worn
- Pos 5 **Spring** to wire rope missing

Item	Quantity	Unit Price	Total
Consumables	1.00	\$25.00	\$25.00
Labour - Townsville Workshop	1.50 hrs	\$120.00	\$180.00

<b>Asset Register</b>	- Dolly					
Make	Model	VIN	Rego Number	Unit Number	Year	Grease Requirements
Tristar	Tri axle	6T9T23NT0D2N UM042	314QZH	TL24	2013	

PAYMENT PREFERRED BY EFT:	Sub-Total ex GST	\$205.00
	GST	\$20.50
Account Name: Fabbro Diesel Services	Total inc GST	\$225.50
BSB: 064834 - Account: 10581652	Amount Applied	\$0.00
Please email remittance to info@fabbrodiesel.com.au.	Balance Due	\$225.50

Credit card also accepted in person or over the phone.



# FABBRO DIESEL SERVICES WARRANTY On externally purchased parts

In light of more frequent parts failures from majority of local suppliers; Fabbro Diesel Services will be unable to supply replacement labour on any parts supplied by customers from local suppliers. Most mainstream equipment manufactures, and aftermarket parts suppliers will predominately not supply any compensation for Fabbro Diesel Services' fitting labour even though their component was at fault. For over a decade FDS has written this lose off as FDS Policy. Unfortunately, this is a cost that FDS is no longer able to absorb moving forward. **Example:** 

Customer supplies a recon head – fitting takes 25 hours. Component fails and customer is given recon head and gasket to complete repair at FDS by the manufacture/parts supplier. FDS completes repair, sends customer second labour bill which will need to be taken up with original parts supplier.

Please note all parts purchased through FDS direct are exempt from this procedure and are covered if conditions fall under FDS warranty policy.

Fabbro Diesel Services or any of its subsidiaries, warrants the following products sold be it to be free from defects in material and workmanship:

- New parts and assembled components
- Reman parts, assembled components

#### Responsibilities

If a defect in material or workmanship is found during the warranty period, FDS will, during normal working hours and at a place of business of an FDS workshop or elsewhere approved by Russell Fabbro:

Provide (at FDS choice) New reman parts or FDS approved repaired parts, assembled components, needed to correct the
defect.

**NOTE:** New remanufactured, or FDS approved repaired parts or assembled components provided under the terms of this warranty are warranted for the remainder of the warranty period applicable to the parts or assembled components being replaced as if such parts or assembled components were the original parts or assembled components. Items replaced under this warranty become the property of FDS.

Replaced lubricating oil, filters, antifreeze, and other service items made unusable by the defect.

For all other products covered by this warranty: Provide reasonable and customary repair labour needed to correct the defect if product found to be defective and its replacement are both installed by FDS or other source approved by Russell Fabbro; excluding labour to disconnect and reconnect generator sets, engines, or transmissions to attached equipment or mounting and support systems not sold by FDS.

#### **User Responsibilities**

The user is responsible for:

- Providing proof of sale date to the first user
- Providing proof of date of installation
- Transportation costs
- Premium or overtime labour costs
- Parts shipping charges in excess of those that are usual and customary
- Costs to investigate complaints, unless the problem is caused by a defect in FDS material or workmanship
- Giving timely notice of a warrantable failure and promptly making the product available for repair
- Performance of the required maintenance (including use of proper fuel, oil, lubricants, and coolant) and replacement of items
  due to normal wear and tear.
- · Allowing FDS access to all electronically stored data

### Limitations

FDS is not responsible for:

- · Failures resulting from any use or installation that FDS judges improper
- Failures resulting from attachments accessory items, and parts not sold by FDS
- Failures resulting from abuse, neglect, and/or improper storage or repair, including installation of parts and assembled components in contaminated systems
- Failures resulting from user's delay in making the product available after being notified of a potential product problem

Failures resulting from unauthorized repair or adjustments and unauthorized fuel-setting changes not performed by FDS.

#### **APENDIX A**

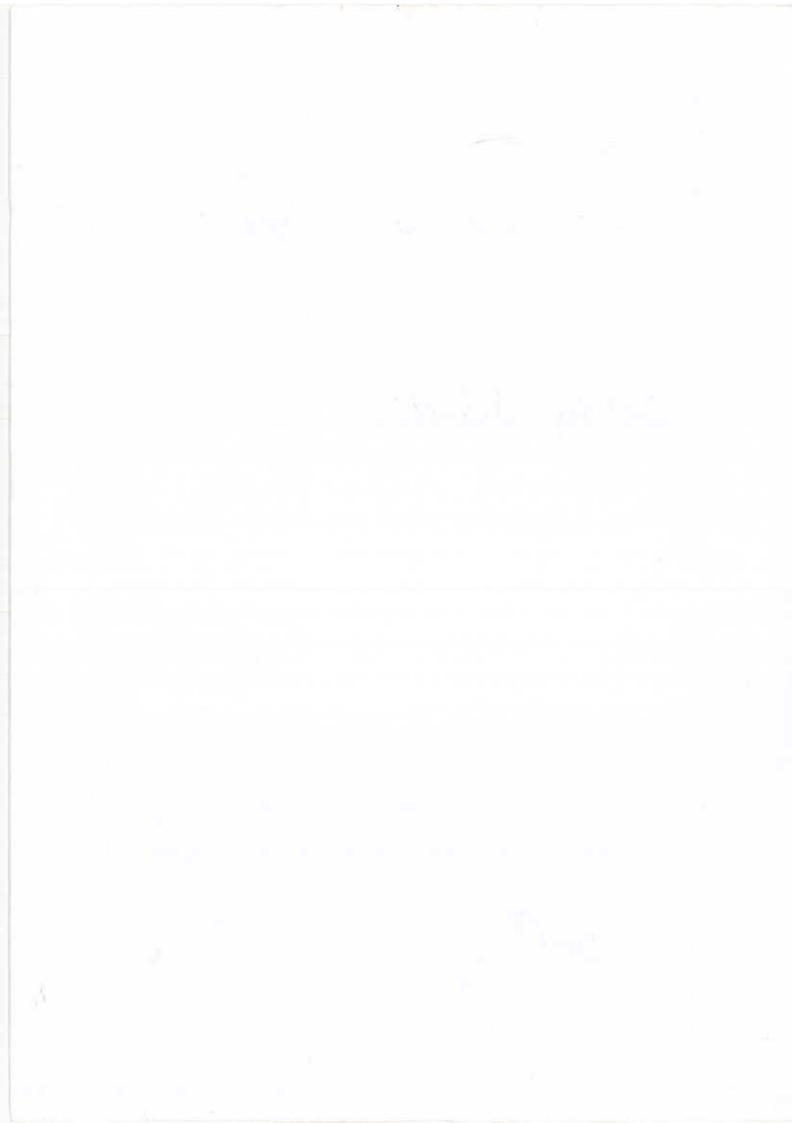
Warranty period – 6 months or 1000kms for PARTS Warranty period on workmanship – 6 months for LABOUR

#### **APENDIX B**

Equipment that is serviced and maintained for 80% of its working life of Agreed Contract Maintenance may be subject to 12 months or 200 hours parts and labour warranty upon request.



VEHICLE: 1 C C S + C OF	DATE: 29-11-23
HRS	
KLM	1   2
	3 4
ESCRIPTION OF MAINTENANCE:	5 11 11 6
nertify defects	
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NAME: PHYP	
IVAIVIE: / / / /	
SNATURE:	



## Defect Notice

Transport Operations (Road Use Management) Act



Heavy Vehicle National Law (Queensland) Id: SD 38411670



## Registered Operator or Owner

WORLD WELDING AND TRANSPORT SERVICE PTY LTD 8-10 KOLONGO CRESCENT MOUNT ISA QLD 4825

#### Vehicle Details

Plate No : 314QZH -Make : TRISTAR

: QLD State Body Shape : DOLLY TRAILER

**Reg Expiry** : 01/06/2024 Reg Category : HEAVY TRAILER

Engine no : Odometer :

VIN Number : 6T9T23NT0D2NUM042 Inspection Type: PROGRAMMED

### Defect Details

MINOR (NO LABEL)

The requirements specified below must be complied with.

Cease using the vehicle after 16:00 on 12/12/2023 until replacements, repairs or alterations set out below have been carried out.

Carry out the replacements, repairs or alterations set out below by 12/12/2023

and you are required to: -

Produce the Owner's Declaration on the reverse side of this notice

at/to QUEENSLAND TRANSPORT, 21-35 LEYLAND ST, GARBUTT QLD 4814 at 16:00 on 12/12/2023.

## Replacement, Repairs or Alterations required to the following:

WHEELS AND TYRES SERVICE BRAKE TEST TOW COUPLINGS

53 %

## Details of other items rejected:

1. Rectify low brake force axle 2

2. Rectify damaged Mug Guard over axle 3

3. Ensure movement in the fifth wheel bushes is within manufacturers specifications.

QUALIFIED PERSON CLEARANCE MUST INSPECT THE VEHICLE AND CERTIFY THAT %THE SPECIFIED DEFECTS HAVE BEEN REPAIRED / REPLACED Forward signed notice to Transport Inspectors Office PO Box 7466 Garbutt Qld 4814 e-mail compnthn@tmr.qld.gov.au Ph 1300 784 535

Dec.	aratio	on of	service:	Ι	declare	that	this	notice	was	given	to	the	person	nominated	below:-
------	--------	-------	----------	---	---------	------	------	--------	-----	-------	----	-----	--------	-----------	---------

Licence no.

Licence issued (State)

Date of Birth

at 8:46 on 29/11/2023 personally.				
Inspecting officer's signature	Auth. no. C	2581		
Signature of person to whom notice was given		Page:	1 of	1

Form F3470 MFD V01 Feb 2020

A person must not use or permit the use of a vehicle on a road in contravention of this notice. If a Defective Vehicle Label has been affixed to the vehicle it can only be removed by a person authorised to do so. Removal of a Defective Vehicle Label by an unauthorised person is an offence. If the driver to whom the defect notice is given is not the owner (light vehicle) or operator (heavy vehicle) of the vehicle, the driver must give the defect notice to the owner (light vehicle) or operator (heavy vehicle) of the vehicle within 14 days if the vehicle is a heavy vehicle or within 48 hours if the vehicle is a light vehicle.

Defect Notice (Heavy vehicle) - I have inspected the vehicle mentioned overleaf and found that the vehicle is a defective heavy vehicle and repairs or adjustments are necessary to enable the vehicle to comply with the requirements of the Heavy Vehicle National Law (Queensland) and the Heavy Vehicle (Vehicle Standards) National Regulation.

#### Minor Defect Notices

For a minor defect notice the vehicle must not be used on a road after the time/day stated in this notice unless corrective action has been taken. Heavy Vehicles subject of a minor defect notice may be used on a road if corrective action has been taken.

## **Major Defect Notices**

For a major defect notice the vehicle must not be used on a road after the notice is issued other than to move it to one or more locations stated in this notice. Once the relevant repairs have been carried out, the vehicle may be used on a road to be taken to a place to be inspected for the purpose of enabling the vehicle defect notice to be cleared if the vehicle is not carrying goods or passengers and the use of the vehicle does not pose a safety risk.

## **Defect Notice Clearance Requirements**

Infringement Notice issued

When the defects have been rectified, the vehicle is to be inspected as directed on the front of this notice, if required to do so.

Self-clearing Defect Notice (light vehicle) - The registered owner must ensure the defects identified on the front of this notice are rectified and complete the Defect Clearance Declaration. The signed notice must be returned as directed on the front of the notice.

Minor or Major Defect Notice (light and heavy vehicles) - When the defects have been rectified, the vehicle is to be inspected as directed on the front of this notice, and the Defect Clearance Declaration must be completed and returned as directed on the front of the notice. If a notice issued to a Heavy Vehicle is not cleared by the Regulator under section 530, the vehicle's registration may be suspended and subsequently cancelled by a registration authority under an Australian road law.

I declare that the specified defects for the vehicle iden	ntified in this notice have been rectified. (Self-clearing only)
I have inspected the vehicle identified in this Defect N	otice and certify that the specified faults have been rectified.
I have completed a full inspection of the vehicle identi	fied in this Defect Notice and certify that it complies with:
for a light vehicle - the Code of Practice - Vehicle for a heavy vehicle - the National Heavy Vehicle I.	Inspection Guideline Inspection Manual.
Name	Signature

for a light vehicle - the Code of Practice - Vehicle Inspection Guideline
for a heavy vehicle - the National Heavy Vehicle Inspection Manual.

Name

Signature

If Approved Inspection Station (AIS) inspection, AIS number

Examiner's number

If qualified person inspection - Business name

Business address

f qualified person inspection - Business name

Business address

19 hogen 57

570 cut T Postcode 48

Privacy statement: Information collected on this form is required under the *Transport Operations (Road Use Management) Act 1995* or the Heavy Vehicle National Law (Queensland) to manage defective vehicles in Queensland. The information may be disclosed to vehicle insurers, statutory entities, lawyers, insolvency entities, persons involved in vehicle incidents, or vehicle manufacturers. The information is also accessible by officers from the Department of Transport and Main Roads, Queensland Police Service and the National Heavy Vehicle Regulator. The information will not disclose your personal information to any other third party without your consent unless required or authorised by law.

## Defect Notice

Transport Operations (Road Use Management) Act



Reg Expiry : 01/06/2024

Reg Category : HEAVY TRAILER



TL24

# Registered Operator or Owner

WORLD WELDING AND TRANSPORT SERVICE PTY LTD 8-10 KOLONGO CRESCENT MOUNT ISA QLD 4825

#### Vehicle Details

Plate No : 314QZH Make

Odometer :

: TRISTAR Engine no :

State

: QLD

Body Shape : DOLLY TRAILER
VIN Number : 6T9T23NT0D2NUM042

Inspection Type: PROGRAMMED

Defect Details

MINOR (NO LABEL)

The requirements specified below must be complied with.

Cease using the vehicle after 16:00 on 12/12/2023 until replacements, repairs or alterations set out below have been carried out.

Carry out the replacements, repairs or alterations set out below by 12/12/2023

and you are required to:-

Produce the Owner's Declaration on the reverse side of this notice

at/to QUEENSLAND TRANSPORT, 21-35 LEYLAND ST, GARBUTT QLD 4814 at 16:00 on 12/12/2023.

## Replacement, Repairs or Alterations required to the following:

WHEELS AND TYRES SERVICE BRAKE TEST TOW COUPLINGS

### Details of other items rejected:

1. Rectify low brake force axle 2

2. Rectify damaged Mug Guard over axle 3

3. Ensure movement in the fifth wheel bushes is within manufacturers specifications

QUALIFIED PERSON CLEARANCE
MUST INSPECT THE VEHICLE AND CERTIFY THAT %THE SPECIFIED DEFECTS HAVE BEEN REPAIRED / REPLACED Forward signed notice to Transport Inspectors Office PO Box 7466 Garbutt Qld 4814 e-mail compnthn@tmr.qld.gov.au Ph 1300 784 535

Declaration of service: I declare that this notice was given to the person nominated below:-

Licence no.

Licence issued (State)

Date of Birth

at 8:46 on 29/11/2023 personally.			
Inspecting officer's signature	_Auth.	no.	Q581

Signature of person to whom notice was given	
----------------------------------------------	--

Page: 1 of 1

Form F3470 MFD V01 Feb 2020

A person must not use or permit the use of a vehicle on a road in contravention of this notice. If a Defective Vehicle Label has been affixed to the vehicle it can only be removed by a person authorised to do so. Removal of a Defective Vehicle Label by an unauthorised person is an offence. If the driver to whom the defect notice is given is not the owner (light vehicle) or operator (heavy vehicle) of the vehicle, the driver must give the defect notice to the owner (light vehicle) or operator (heavy vehicle) of the vehicle within 14 days if the vehicle is a heavy vehicle or within 48 hours if the vehicle is a light vehicle.

Defect Notice (Heavy vehicle) - I have inspected the vehicle mentioned overleaf and found that the vehicle is a defective heavy vehicle and repairs or adjustments are necessary to enable the vehicle to comply with the requirements of the Heavy Vehicle National Law (Queensland) and the Heavy Vehicle (Vehicle Standards) National Regulation.

#### **Minor Defect Notices**

For a minor defect notice the vehicle must not be used on a road after the time/day stated in this notice unless corrective action has been taken. Heavy Vehicles subject of a minor defect notice may be used on a road if corrective action has been taken.

#### **Major Defect Notices**

Infringement Notice issued

For a major defect notice the vehicle must not be used on a road after the notice is issued other than to move it to one or more locations stated in this notice. Once the relevant repairs have been carried out, the vehicle may be used on a road to be taken to a place to be inspected for the purpose of enabling the vehicle defect notice to be cleared if the vehicle is not carrying goods or passengers and the use of the vehicle does not pose a safety risk.

### **Defect Notice Clearance Requirements**

When the defects have been rectified, the vehicle is to be inspected as directed on the front of this notice, if required to do so. Self-clearing Defect Notice (light vehicle) - The registered owner must ensure the defects identified on the front of this notice are rectified and complete the Defect Clearance Declaration. The signed notice must be returned as directed on the front of the notice. Minor or Major Defect Notice (light and heavy vehicles) - When the defects have been rectified, the vehicle is to be inspected as directed on the front of this notice, and the Defect Clearance Declaration must be completed and returned as directed on the front of the notice. If a notice issued to a Heavy Vehicle is not cleared by the Regulator under section 530, the vehicle's registration may be suspended and subsequently cancelled by a registration authority under an Australian road law.

I declare that the specified defects for the vehicle identified in t	his notice have been rectified. (Self-clearing only)
I have inspected the vehicle identified in this Defect Notice and	certify that the specified faults have been rectified.
I have completed a full inspection of the vehicle identified in thi	s Defect Notice and certify that it complies with:
<ul> <li>for a light vehicle - the Code of Practice - Vehicle Inspection</li> <li>for a heavy vehicle - the National Heavy Vehicle Inspection</li> </ul>	
ame	Signature
Approved Inspection Station (AIS) inspection, AIS number	Examiner's number

Privacy statement: Information collected on this form is required under the Transport Operations (Road Use Management) Act 1995 or the Heavy Vehicle National Law (Queensland) to manage defective vehicles in Queensland. The Information may be disclosed to vehicle insurers, statutory entities, lawyers, insolvency entitles, persons involved in vehicle incidents, or vehicle manufacturers. The information is also accessible by officers from the Department of Transport and Main Roads, Queensland Police Service and the National Heavy Vehicle Regulator. The information will not disclose your personal information to any other third party without your consent unless required or authorised by law.

## Certificate of Inspection





Date of Issue: 01/12/2023 Certificate Number: ST 38619317

Effective Date: 02/12/2023 Expiry Date: 01/12/2024

Motor Vehicle Details

Plate Number

: 3140ZH =

Make

: TRISTAR

Body Shape : DOLLY TRAILER

VIN Number

: 6T9T23NT0D2NUM042

Engine No

ATM (Kq)

23500

Reg Category: HEAVY TRAILER

GTM (Kg)

.

## Registered Operator/s Details

WORLD WELDING AND TRANSPORT SERVICE PTY LTD 8-10 KOLONGO CRESCENT MOUNT ISA OLD 4825

## Certification

This is to certify that the vehicle, particulars of which are set out in this certificate, was inspected in accordance with the provisions of the above mentioned Act and departmental guidelines on the issue date stated in this certificate and has no evident defect that would affect its safe use on the road.

This certificate is in force until the expiry date specified unless it is suspended or cancelled, or the registration of the vehicle is cancelled under the provisions of the said Act.

Inspector's Authority No: Q551

District

: VIDCAIRNS

Inspector's Signature

Note • Vehicle inspections undertaken by the Department of Transport and Main Roads are carried out to prescribed safety standards. The Department recommends an independent comprehensive assessment of the vehicle's condition prior to purchase.