

**Vehicle
Maintenance Card**

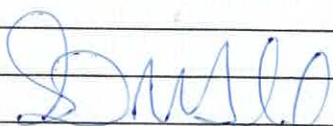
Job No: 1.7.2025

Driver Reporting Fault:	
Vehicle Make: # 22 skell	Vehicle Model: MAXI TRANS
Registration No.:	Engine No:
Date Into Service: 1.7.2025	Engine Serial No.:
VIN:	Fleet No.: 22
Warranty:	WDO: 61,000kms

Repairs Required

- Carry out "Pre-rego" checks
- replaced both rear marker signs
- replaced all 6 x lower shock bolts

Signed:



Date: 4.7.2025

Semi trailer Service Check List

Service Interval

12 Months

**REMEMBER -
SAFETY IS IN
YOUR HANDS**

Items not applicable to the vehicle or procedure will be marked N/A

FLEET No. #22
Make MAXITRANS
Ezi-Check Vehicle Assessment

REGO NO:
Odo/Hr.meter 61000km
Roller Brake Tested YES

DATE: 1-7-2025

Please "Tick" each item as checked & note faults deferred in the vehicle fault report log

- | | | |
|---|---|--|
| <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Inspect Movement between King Pin & T/Trailer - Max movement 5mm <input checked="" type="checkbox"/> Inspect for Air leaks with P/Brake Off & Foot Brake applied <input checked="" type="checkbox"/> Separate Trailer from Prime Mover <input checked="" type="checkbox"/> Measure King Pin - Max allowable wear 1mm. 50.2mm <input checked="" type="checkbox"/> Check Correct Tension of King Pin Skid Plate Mount Bolts <input checked="" type="checkbox"/> Check Correct Tension of King Pin Mount Bolts <input checked="" type="checkbox"/> Remove all Wheels & Hubs <input checked="" type="checkbox"/> Inspect Brake Shoes & Drums for Wear <input checked="" type="checkbox"/> Realign Shoes & Machine Drums if necessary <input checked="" type="checkbox"/> Clean & Inspect all Wheel Bearings <input checked="" type="checkbox"/> Repack or Replace Wheel Brg's as necessary <input checked="" type="checkbox"/> Inspect & Replace all Brake Hardware as necessary <input checked="" type="checkbox"/> Fit new Hub Seals <input checked="" type="checkbox"/> Adjust Wheel Bearings to manuf'ers spec's | <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Check Tension of Spring Eye Bolts <input checked="" type="checkbox"/> Check Airbags for damage/perish <input checked="" type="checkbox"/> Check Suspension Bushing for wear <input checked="" type="checkbox"/> Inspect all Mud Guards & Flaps - replace as necessary <input checked="" type="checkbox"/> Inspect Spray Suppressant & replace as necessary <input checked="" type="checkbox"/> Check Spring Saddles <input checked="" type="checkbox"/> Check Shock Absorbers for Leakage <input checked="" type="checkbox"/> Check Brake Actuators are secure <input checked="" type="checkbox"/> Adjust all Brakes (Full head of Air Req'd) <input checked="" type="checkbox"/> Check Tyre Pressures <input checked="" type="checkbox"/> Check Rims & Tyres for damage <input checked="" type="checkbox"/> Check Spare tyre secure/inflated <input checked="" type="checkbox"/> Check Undercarriage/pump frame <input checked="" type="checkbox"/> Check Operation of Yard Release Valve <input checked="" type="checkbox"/> Drain all Air Tanks <input checked="" type="checkbox"/> Check Airlines for rubbing <input checked="" type="checkbox"/> Check Airline Connectors <input checked="" type="checkbox"/> Check Elect Connectors & cables <input checked="" type="checkbox"/> Check Tank Mounts for cracks | <ul style="list-style-type: none"> <input checked="" type="checkbox"/> Check for Body Damage <input checked="" type="checkbox"/> Check all Chassis Bolts <input checked="" type="checkbox"/> Check Towing Eye play <input checked="" type="checkbox"/> Check Ringfeder X Member secure <input checked="" type="checkbox"/> Check Towing Eye Nut for movement <input checked="" type="checkbox"/> Check Drawbar Pivots for wear <input checked="" type="checkbox"/> Grease All Lubrication Points <input checked="" type="checkbox"/> Check all Lights & repair as req'd <input checked="" type="checkbox"/> MAXIS |
|---|---|--|

Fill in Job Card & attach this completed list

LH	60%
LH	60%
LH	50%
LH	—

FIRST AXLE BRAKES Lining Thickness = % remaining
SECOND AXLE BRAKE Lining Thickness = % remaining
THIRD AXLE BRAKES Lining Thickness = % remaining
FOURTH AXLE BRAKES Lining Thickness = % remaining

RH	60%	26%
RH	60%	7%
RH	50%	3%
RH	—	

Imbalance

Next Service	Due At JULY 2026
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**Vehicle
Maintenance Card**

Job No: 26.6.2024

Driver Reporting Fault:

Vehicle Make: # 22 shell

Vehicle Model:

Registration No.:

Engine No:

Date Into Service: 26.6.24

Engine Serial No.:

VIN:

Fleet No.:

Warranty:

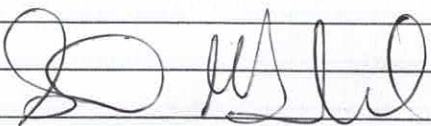
WDO: 60,000kms

Repairs Required

- Carry out "12 monthly" checks

- repaired flat tyre LH Inner 2nd axle

Signed:



Date: 27.6.2024

Driver Reporting Fault:

Vehicle Make: #22 skell	Vehicle Model: MAXITRANS
Registration No.:	Engine No:
Date Into Service: 6.7.2023	Engine Serial No.:
VIN:	Fleet No.:
Warranty:	WDO: 54,100kms

Repairs Required

- Carry out "Pre-rego" checks
- repaired flat tyres
- changed leaking height valve

Signed: 

Date: 6.7.2023

