



**206 Burnbank Street
Wendouree Victoria 3355**

ABN: 36071243402

Tel: 0353392056

Email: admin@goadgroup.com.au

Website: <https://prestigefleetmaintenance.com.au/>

Tax Invoice Number: 1359

Order Number: K99

Date: 16/04/2025

Due Date: 15/06/2025

Payment Term: Net 60 days

Saleperson:

BILL TO:

Bild Group

Customer No.: 2

122 Fussell St

BALLARAT VIC 3350

ABN: 48645883996

Tel: 1300471822

Mobile: 0448135554

Email: invoices@bild.group

FOR:

Service and check

Odometer: 58,087 Kms

Model: UD Truck Condor

Reg No: 1MK1GT

VIN: JNCL0D0A2HU025588

Year: 09/2017

Description	Qty.	Unit Price	GST	Amount
Air Filter	1.0	\$120.50	\$10.95	\$120.50
Filter Service Kit	1.0	\$182.95	\$16.63	\$182.95
Engine Flush	2.0	\$13.99	\$2.54	\$27.98
Diesel Injector Cleaner	1.0	\$13.99	\$1.27	\$13.99
ALL FLEET PLUS E900 15W40 ENGINE OIL	18.0	\$9.99	\$16.35	\$179.82
Roller Brake Test Testing cost is per axle and also includes a shake test for all steering and suspension components	2.0	\$88.00	\$16.00	\$176.00
Labour	11.17	\$151.00	\$153.33	\$1,686.67
Labour	4.08	\$121.00	\$44.88	\$493.68

Picked up machine from site and unloaded bollards
 Added engine flush x2 to engine.
 Ran while doing roller brake test which was a pass (see attached)
 Drained engine oil.
 Replaced engine oil filter and fuel filters.
 Drained water Separator.
 Drained air tanks.
 Checked level of transmission fluid.
 Checked level of diff fluid.
 Sat front axle on stands and checked wheel bearings and king pins,
 checked over leaf spring shackles.
 Checked rear Axle shackle pins and bushes and slipper pads
 Checked universal joints on tail shaft.
 Greased all points underneath truck.
 Added engine oil to engine
 Added injector cleaner to tank
 Test drove checked all lights and functions.
 Fitted service sticker
 Return machine to site

NHVR CHECK

IDENTIFICATION

- ✓ Registration plates affixed and legible
- ✓ Compliance plate affixed

LIGHTS / ELECTRICAL

- ✓ Park / tail / number plate / clearance
- ✓ Head lights / auxiliary lights
Parker globe out
- ✓ Brake lights
- ✓ Reflectors / lenses
- ✓ Warning device / turning indicators
- ✓ Wipers / washers
Replaced wiper blades

GLAZING

- ✓ Material / visibility
- ✓ Window operation

SEATS / SEATBELT

- ✓ Mountings / construction
- ✓ Fitting/operation/condition

WHEELS & TYRES

- ✓ Wheels / security
- ✓ Wheel bearings
- !!! Tyres tread depth & condition
Front steers both cracked

BODY / FITTINGS/ PROTRUSIONS

- ✓ Corrosion / security / damage
- ✓ Door / bonnet / catches
- ✓ Rear vision mirrors
- ✓ Rear marker plates
- ✓ Body fittings / bumper bars

TOW COUPLINGS

- ✗ Auto tow couplings
Na
- ✗ King pin / skid plate
Na
- ✗ Tow eye / drawbar / safety chains
Na
- ✗ Ball race turn table
- ✗ Goose neck

BRAKING

- ✓ Brake components

Subtotal	\$2,619.63
GST	\$261.96
Total	\$2,881.59
Paid	\$0.00
Balance Due	\$2,881.59

- ✓ Brake operation (refer notes)
- ✓ Steering box / pitman arm
- ✓ Arms / linkages / wheel
- ✓ King pins
- ✓ Free play

SUSPENSION

- ✓ Springs
- ✓ Hangers / pins / bushes
- ✗ Air bags / air suspension
N/A
- ✓ Shock absorbers
- ✓ Axles / cross members

OIL / FUEL LEAKS

- ✓ Engine / driveline
- ✓ Steering / accessories

EXHAUST

- ✓ Leaks / design / security
- ✓ Emissions

MOUNTINGS

- ✓ Engine / transmission
- ✓ Body

AIR SYSTEMS

- ✓ Leaks / low air warning / contamination
- ✗ Breakaway protection
N/A

UNDER BODY / CHASSIS

- ✓ Cracks / security
- ✓ Corrosion

MUDGUARDS / MUD FLAPS

- ✓ Fitted as required

Account Name: Neale Goad Automotive

BSB: 083526

A/C No: 580352853

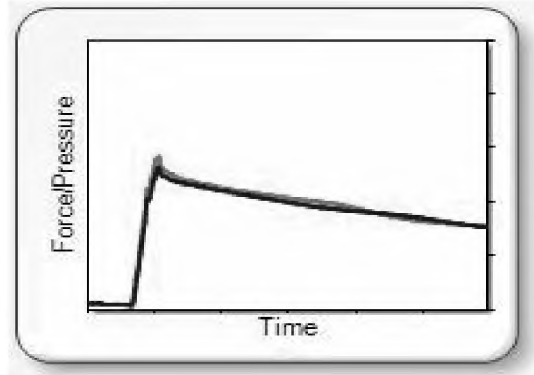
Please use invoice number in the payment description.



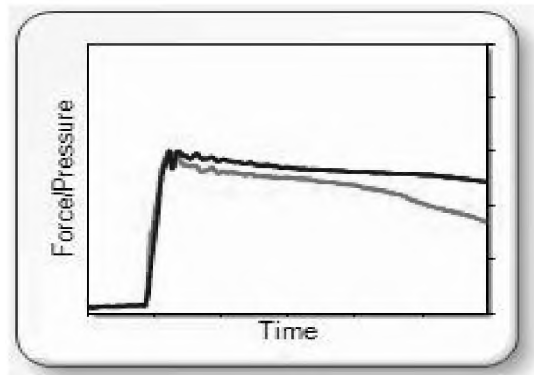
VIS-CHECK SAFETY AND EFFICIENCY REPORT

Vehicle ID	K99	VIS S/N	5649	Axles	2	Odometer	58087	Reference	
Date	4:02 pm 22-Apr-2025	Test #	11526	Validity	Valid Test	Inspector	081	Customer ID	
VIN	1MK1GT	Cal	Valid	Cal Due	30-Apr-2026	Class	HV	Overall Result	Passed

Total	Dynamic Weight	Req.()	8560 kg	Total	Dynamic Deceleration	Req.(>=45%g)	71.3 %g	Passed
Total	Max. Deceleration	Req.()	70.2 %g	Total	Max. Brake Force	Req.()	59749 N	



Axle 1	Requirement	Left	Right	Total	P/F	Unit
Max. Brake Force		14752	13746	28498		N
Brake Balance	>=70			93	Passed	%
Max. Deceleration	>=30%g	76.4	76.9	76.6	Passed	%g
Weight		1977	1827	3804		kg
Park Brake Force						N
Road Rolling Res.		167	159	326		N
Dynamic Deceleration	>=45%g	76.6	77.1	76.8	Passed	%g
Dynamic Weight		1971	1824	3795		kg
Dynamic Park Decel	>=15%g					%g



Axle 2	Requirement	Left	Right	Total	P/F	Unit
Max. Brake Force		15494	15757	31251		N
Brake Balance	>=70			98	Passed	%
Max. Deceleration	>=30%g	63.4	67.3	65.3	Passed	%g
Weight		2496	2395	4891		kg
Park Brake Force						N
Road Rolling Res.		199	223	422		N
Dynamic Deceleration	>=45%g	65.7	68.5	67	Passed	%g
Dynamic Weight		2413	2352	4765		kg
Dynamic Park Decel	>=15%g					%g