

Approval date: 28 May 2024

Updated 2 December 2024

itsallauto.com Limited  
998 Heaphy Tce,  
Fairfield,  
Hamilton 3214

### Approval for **Electronic Check sheet (E-Check sheet) – Warrant of Fitness (WoF)**.

This approval is subject to the following terms and conditions:

Electronic Check Sheet Supplier Details				
The Supplier	Company Name	itsallauto.com Limited		
	Company Contact	Glenn Thorley		
	Address for Service	998 Heaphy Tce, Fairfield, Hamilton 3214		
	Contact Details	Phone	07 595 0032	
		Mobile		
Email		<a href="mailto:admin@itsallauto.com">admin@itsallauto.com</a>		
Approval Version Numbers		Original: itsallauto.com May 24, Revised: itsallauto.com Dec 24		
Inspection type(s)		E.g., WoF all light vehicles		

#### Terms and Conditions: Confirmed 28 May 2024, updated 2 December 2024 (version upgrade)

1	This approval is issued on the basis the Supplier complies with the requirements and directions of the <i>WoF/CoF check sheet specifications</i> .
2	At all times, the System, E-Check sheet and associated attributes must meet; <ul style="list-style-type: none"> <li>the current version of the <i>WoF/CoF Check sheet specifications</i>; <b>and</b></li> <li>all relevant requirements as it applies to the vehicle inspection, in accordance with section 2.3 of Land Transport: Vehicle Standards Compliance 2002 and 3-6 of the Vehicle Inspections Requirement Manual (VIRM) – In-Service certification (WoF and CoF).</li> </ul>
3	The Supplier is to ensure each user of the System is adequately trained on the full and proper operation of the System as it relates to the entry and completion of a vehicle inspection, including recheck inspections, as well as the retrieval and supply of records, upon demand. <b>Note:</b> <i>The training must include what a user must do where the user experiences difficulty accessing or using the System, including but is not limited to: Loss of connectivity, loss or damage to hardware and System failure;</i>
4	The Supplier is required to maintain a New Zealand based System support service for all users of the System;
5	All System delivery platforms must confirm and display on the System's interface; the date the system was approved by NZTA and the Approval Version Number.
6	The System (both at interface and at server) must also provide applicable user credentials to identify the inspector and inspection site to which the inspection records and data relate, in accordance with the <i>WoF/CoF check sheet specifications</i> .
7	The Supplier must provide all practicable assistance to any person authorised to use or access the System as it pertains to the data: monitoring, management, storage, security, retrieval or supply,

	inspection, explanation, and use, of vehicle inspections at any reasonable time. This includes an enforcement officer (including NZTA) authorised to inspect the System and demand, retrieve, and transfer relevant records and data, directly to a nominated email account for the purposes of inspection and evidential application as applicable;
8	The supplier is to provide all practicable assistance to Waka Kotahi in their regulatory duty and function to monitor, assess or investigate the Supplier, the System, and a user of the System, for compliance with this approval and all relevant legislative requirements;
9	The Supplier must ensure records are stored securely and accessible, upon demand from an enforcement officer or NZTA Compliance officer for a minimum of 12 months from the date of creation.
10	Should the Supplier wish to change or modify the E-Check sheet as recorded in <b>Annex A</b> , the Supplier <b>must</b> apply for a new approval in accordance with the <i>WoF/CoF check sheet specifications in the VIRM</i> , <b>prior</b> to any changes being implemented. This excludes cosmetic changes to any user interface/display.
11	This is a <b>temporary approval</b> due to NZTAs replacement WoF Online system and is valid from <b>28 May 2024</b> and <b>expires on or before 2/12/2026</b> , based on your system being compliant with the NZTA <i>WoF/CoF check sheet Specifications</i> as per Annex A. <b>Please note</b> you will be contacted through this period if the NZTA system is upgraded, this may mean the approval will be extended or revoked by NZTA at that time.
12	To retain approval after the expiry date, the supplier must re-apply for approval of an E-Check sheet and meet any applicable requirements at that time.

The revised e-check sheet (sample in ANNEX A) has been approved for immediate implementation, previously issued check sheets remain valid for audit.

Regards

**Nicole Botherway**  
Senior Manager Safer Vehicles  
Te Roopu Waeture | Regulatory-National Road Safety Regulation

New Zealand Transport Agency / **Waka Kotahi**

ANNEX A: E-Check sheet (final output of WoF)

Initial inspection

### Warrant of Fitness Checklist IC: 1000111

**Inspecting Company Details**

Name: **Grimmer Motors Test**

Address: **188 Highbury Terrace Hamilton Parkland Street**

Authority Number: **07047**

Phone: **076220127**

Email: **office@gprimmermotors.co.nz**

**Customer Details**

Name: **CHRISTOPHER VEATCH**

Address: **ZERO & LABOUR CHURCH**

Phone:

Email: **office@gprimmermotors.co.nz**

**Vehicle Details**

Make:	Nissan	Model:	Privia
Year:	2004	Reg. Plate:	FD0040
Year First Registered NZ:	08/2000		
VIN:	TN120404000000000		
Odometer:	24234324 KM		
Fuel Type:	Diesel		
WOFF Copy Date:			

**WOFF Details**

Job/Tax Invoice Number:

COI Number:

MS Company Authority Number: **07047**

Year WOFF Copy Date:

System Authorization Number:

WOFF Label Number:

**Instructions**

Not Applicable:

Item Failed:

Item Passed:

**Internal Inspection**

01. Wipers/Operation:	<input checked="" type="checkbox"/>
02. Wipers/Operation:	<input checked="" type="checkbox"/>
03. Rear View Mirrors:	<input checked="" type="checkbox"/>
04. Sun Visors:	<input checked="" type="checkbox"/>
05. Seatbelts & Anchorage:	<input checked="" type="checkbox"/>
06. Seats & Seat Anchorage:	<input checked="" type="checkbox"/>
07. Head Restraints:	<input checked="" type="checkbox"/>
08. Interior Impact:	<input checked="" type="checkbox"/>
09. Airbag Self Check(Dash Light):	<input checked="" type="checkbox"/>
10. ABS Self Check(Dash Light):	<input checked="" type="checkbox"/>
11. Audible Warning Device:	<input checked="" type="checkbox"/>
12. Spare Wheel Security:	<input checked="" type="checkbox"/>

NOTE: This checklist does not constitute a Warrant of Fitness. It is mandatory that vehicles are re-inspected within 28 days of the original inspection, failing to do so necessitates a new inspection and an additional fee. Complaints regarding Internal of Fitness Issues should always be directed to the Ministry of Transport (MOT). For further complaint procedures please refer to the Information section of the Vehicle Inspection Requirements Manual (VIM), additionally, the MOT Transport Agency reserves the right to recheck any vehicle following an inspection.

Initial WOFF Repair Estimates  
**itsallauto.com**

**Under Bonnet Inspection**

01. All System Working Order:	<input checked="" type="checkbox"/>
02. All Certificate Current:	<input checked="" type="checkbox"/>
03. All System Safe:	<input checked="" type="checkbox"/>
04. Modified Vehicle:	<input checked="" type="checkbox"/>
05. Chassis VIN Number:	<input checked="" type="checkbox"/>
06. Structure Corrosion:	<input checked="" type="checkbox"/>
07. Engine Drive Train:	<input checked="" type="checkbox"/>
08. Fuel System:	<input checked="" type="checkbox"/>

**External Inspection**

01. Direction Indicator Lamps (Front):	<input checked="" type="checkbox"/>
02. Forward Facing Position Lamps:	<input checked="" type="checkbox"/>
03. Head Lamps:	<input checked="" type="checkbox"/>
04. Front and Rear Fog Lamps:	<input checked="" type="checkbox"/>
05. Direction Indicator Lamps (Rear):	<input checked="" type="checkbox"/>
06. Rearward Facing Position Lamps:	<input checked="" type="checkbox"/>
07. Stop Lamps:	<input checked="" type="checkbox"/>
08. High Mounted Stop Lamps:	<input checked="" type="checkbox"/>
09. Registration Plate Lamps:	<input checked="" type="checkbox"/>
10. Rear Reflectors:	<input checked="" type="checkbox"/>
101. Other Lamps:	<input checked="" type="checkbox"/>
102. Wind Screen:	<input checked="" type="checkbox"/>
103. Other Glazing:	<input checked="" type="checkbox"/>
104. Doors and Hinged Panels:	<input checked="" type="checkbox"/>
105. Mud Guards:	<input checked="" type="checkbox"/>
106. External Protrusions:	<input checked="" type="checkbox"/>
107. Fuel Tanks (Motor Cycles Only):	<input checked="" type="checkbox"/>
108. Structure Corrosion:	<input checked="" type="checkbox"/>
109. Dimensions:	<input checked="" type="checkbox"/>

**Chassis Underbody Inspection**

01. Wheels, Hubs and Axles:	<input checked="" type="checkbox"/>
02. Steering Mechanism:	<input checked="" type="checkbox"/>
03. Suspension Mechanism:	<input checked="" type="checkbox"/>
04. Fuel Tank Fuel Lines:	<input checked="" type="checkbox"/>
05. Brake Components:	<input checked="" type="checkbox"/>
06. Exhaust System & Vehicle Brakes:	<input checked="" type="checkbox"/>
07. Tyre Condition:	<input checked="" type="checkbox"/>
08. Tyre Load Depth:	<input checked="" type="checkbox"/>

	Front (mm)	Left	Right
Front	1	2	
Middle			
Rear	2	1	

09. Towing Connections:	<input checked="" type="checkbox"/>
110. Safety Chain:	<input checked="" type="checkbox"/>
111. Dual Safety Chain:	<input checked="" type="checkbox"/>
112. Structure Corrosion:	<input checked="" type="checkbox"/>

**Brake Tests**

Service Brake (Stopping/Retraining Trailers (200kg or less))

%		Left	Right
0-100	OR	Front	Rear

01. Service Brake Performance:

02. Service Brake Balance:

03. Parking Brake (Stopping)

%		Left	Right
0-100	OR	Parking Brake	Braking

04. Parking Brake (Self Test):

05. Parking Brake Performance:

06. Trailer Breakaway Brake:

07. Speedometer:

**Initial Inspection Details**

Initial Inspection Result:

Date of Inspection: **02/10/2024**

Inspector Number: **1101**

**Recheck Inspection Details**

Date of Recheck:

Inspector Number:

Recheck Inspection Result:

Odometer: **434**


**Reason for Rejection**

- Missing Power Steering Pump Leak
- Front Left Tyre: Insufficient Tread Depth
- Wiper Wear or Damaged Blades

**Comments**

Last T test for MSV-010 - 09/12/2023

Rear starting to shudder



Version: December 2024

Re-inspection

Warrant of Fitness Checklist  
ID: 1000TRR2

Instant WOF Repair Estimates  
itsaauto.com

**Inspecting Company Details**

Name: **Colinmore Motors Test**

Address: 1588 Houghy Terrace Hamilton Parkland  
3544

Authority Number: **whf01**

Phone: 078323021

Email: office@colinmoremotors.co.nz

**Customer Details**

Name: **CRIMMER VEHICLES**

Address: 2040 S LABOUR CHARGE

Phone:

Email: office@colinmoremotors.co.nz

**Vehicle Details**

Make:	Toyota	Model:	Proace
Year:	2024	Rego Plate:	FD0440
Year First Registered (M):	26/03/24	VIN:	YH126H4K000000000
Odometer:	2423424 KM	Fuel Type:	Diesel

WOF Expiry Date:

**WOF Details**

Job/Tax Invoice Number:

WOF Number:

MTC Company Authority Number: **whf01**

New WOF Expiry Date: 02/02/2024

System Authorization Number: 24-25

WOF Label Number: **whf01**

**Instructions**

Not Applicable

Part Failed

Was Passed

**External Inspection**

01. Mirrors/Operation	<input checked="" type="checkbox"/>
02. Windows/Operation	<input checked="" type="checkbox"/>
03. Rear View Mirrors	<input checked="" type="checkbox"/>
04. Sun Visors	<input checked="" type="checkbox"/>
05. Doorbells & Anchorage	<input checked="" type="checkbox"/>
06. Seats & Seat Anchorage	<input checked="" type="checkbox"/>
07. Head Restraints	<input checked="" type="checkbox"/>
08. Interior Impact	<input checked="" type="checkbox"/>
09. Airbag/Self Check(Dash Light)	<input checked="" type="checkbox"/>
10. ABS Self Check(Dash Light)	<input checked="" type="checkbox"/>
11. Available Warning/Device	<input checked="" type="checkbox"/>
12. Spare Wheel Security	<input checked="" type="checkbox"/>

NOTE: This checklist does not constitute a Warrant of Fitness. It is mandatory that vehicles are re-inspected within 30 days of the original inspection failing to otherwise constitute a new inspection with an additional fee. Complaints regarding the Warrant of Fitness issue should be directed to the nearest of Fitness Issue. For further complaint procedures please refer to the Instructions section of the Vehicle Inspection Requirements Manual (VIM). Additionally, the NZ Transport Agency reserves the right to re-check any vehicle following an inspection.

**Under Bonnet Inspection**

01. AF System Working Order	<input checked="" type="checkbox"/>
02. AF Certificate Current	<input checked="" type="checkbox"/>
03. AF System Safe	<input checked="" type="checkbox"/>
04. Modified Vehicle	<input checked="" type="checkbox"/>
05. Chassis VIN Number	<input checked="" type="checkbox"/>
06. Structure Corrosion	<input checked="" type="checkbox"/>
07. Engine Drive Train	<input checked="" type="checkbox"/>
08. Fuel System	<input checked="" type="checkbox"/>

**External Inspection**

01. Direction Indicator Lamps (Front)	<input checked="" type="checkbox"/>
02. Forward Facing Position Lamps	<input checked="" type="checkbox"/>
03. Head Lamps	<input checked="" type="checkbox"/>
04. Front And Rear Fog Lamps	<input checked="" type="checkbox"/>
05. Direction Indicator Lamps (Rear)	<input checked="" type="checkbox"/>
06. Rearward Facing Position Lamps	<input checked="" type="checkbox"/>
07. Stop Lamps	<input checked="" type="checkbox"/>
08. High Mounted Stop Lamps	<input checked="" type="checkbox"/>
09. Registration Plate Lamps	<input checked="" type="checkbox"/>
10. Rear Reflector	<input checked="" type="checkbox"/>
11. Other Lamps	<input checked="" type="checkbox"/>
12. Wind Screen	<input checked="" type="checkbox"/>
13. Other Glazing	<input checked="" type="checkbox"/>
14. Doors And Hinged Panels	<input checked="" type="checkbox"/>
15. Mud Guards	<input checked="" type="checkbox"/>
16. External Protrusions	<input checked="" type="checkbox"/>
17. Footrests (Motor Cycles Only)	<input type="checkbox"/>
18. Structure Corrosion	<input checked="" type="checkbox"/>
19. Dimensions	<input checked="" type="checkbox"/>

**Chassis (Underbody) Inspection**

01. Wheels, Axles and Axles	<input checked="" type="checkbox"/>
02. Steering/Mechanism	<input checked="" type="checkbox"/>
03. Suspension Mechanism	<input checked="" type="checkbox"/>
04. Fuel Tank Fuel Lines	<input checked="" type="checkbox"/>
05. Brake Components	<input checked="" type="checkbox"/>
06. Exhaust System & Vehicle Steer	<input checked="" type="checkbox"/>
07. Tyre Condition	<input checked="" type="checkbox"/>
08. Tread And Depth	<input checked="" type="checkbox"/>

Tread (mm)	Left	Right
Front	2	2
Rear	2	2

09. Towing Connections	<input checked="" type="checkbox"/>
10. Safety Chain	<input checked="" type="checkbox"/>
11. Dual Safety Chain	<input checked="" type="checkbox"/>
12. Structure Corrosion	<input checked="" type="checkbox"/>

**Road Brake Test**

Service Brake Reading/Total Tractor (Stopping or Test)

%	Left	Right
100	Or	
Front		
Rear		

01. Service Brake Performance

02. Service Brake Balance

03. Parking Brake Reading

%	Left	Right
100	Or	
Parking Brake Reading		

04. Parking Brake Stall Test

05. Parking Brake Performance

06. Trailer Brakes/No Brake

07. Speedometer

**Initial Inspection Details**

Initial Inspection Result:

Date of Inspection: 02/02/2024

Inspector Number: **test**

**Recheck Inspection Details**

Date of Recheck: 02/02/2024

Inspector Number: **test**

Recheck Inspection Result:

Odometer: 2423424 KM

**Reason for Rejection**

- Steering Power Steering Pump Leak
- Front Left Tyre Insufficient Tread Depth
- Wiper Worn or Damaged Blades

**Comments**

Rear starting to develop

