MECHANICAL FITNESS ASSESSMENT

As required by Vehicle Inspection Regulation (A/R 211/2006)

Dealer:				AN	NVIC Licence N	umber:		
Address:								
<i>A</i>	•	VEHICL	E INFORMAT	ION		•		**
Year: 2014 Make:	Land-Rovel	R Model: K	84491- 201	1811	Drovious D	rovince of Registration:	AB	7
Vehicle Identification Number: SAL	GN28738	A142622	Odome	eter Reading:	138643		🗖 (km	/ mi)
Truck Motorcycle	Bus	Van	Light True	i. [Auto			7
				-		Motorized RV	80.0	Other
Please check mark (✓) each it	em as C=Comp	lies or N=Non	-Compliant. If i	tem is Not	Applicable i	ndicate as N/A in	the C co	lumn
Powertrain	C N	Brakes		C N	Frame 8	Body	C	N
Accelerator		Parking/Emergenc	y Brake		Hood Latch			
Fuel System		Hydraulic System			Door Latch	es & Hinges	_	
Exhaust Transmission		Vacuum System			Bumpers		_	
Front/Rear/Spindles Axles		Drum Brakes				Wipers & Washer	_	
Clutch	44 (2)	Disc Brakes			Rear Wiper			
Fluid Levels (power steering, brake)		Shoes/Pads			Windshield			
CV Joints		Anti-Lock (if OEM e	equipped)		Windows			
		Steering		CN	Defrost/He	aters		
Lamps		Steering Lash			Mirrors			1
Head Lamp Hi Beam		Steering Linkage		_	Seats Seat Polter	Aiuhama		-
Head Lamp Lo Beam Head Lamp Location		Rack & Pinion			Seat Belts/ Mudguards		m4	
Daytime Running Lamps		Power Steering Sys	tem .		Window GI		MA	
Tail Lamps		King Pin		N4	Structural I		7001	
Brake Lamps		Ball Joints						
Turn Signal Lamps		Suspension	77-77	CN	Tires &		C	N
Hazard Warning Lamps		Leaf springs		MA	Tread Dept		_	
Licence Plate Lamp		Struts and Shocks			Tread Section Sidewalls	on		
Back-up Lamps		Coil spring		MA	Wheels			
Instruments		Torsion Bar		NA				
Speedometer/Odometer		ndependent/Multi			Electric	al	C	N
Indicator Lamps		Computer Controlle	ed -		Wiring		_	
Horn		Diagnostic		C N	Battery			
Hi Beam Indicator		Diagnostic Trouble	Codes		Switches			
Technician Comments		raginostic iroubic	codes		Alternator			
reculician comments								
This is to certify that I have ass	essed the vehi	cle described	above in accord	lance	I, the buy	er of this vehicle,	acknow	ledge
vith the <i>Traffic Safety Act</i> , Veh igning this assessment, I verif	icie Equipment	Regulation (A	/R 122/2009).	Ву	receipt of	this assessment.	•	
3 3 4.5555556 4.4611	y the contents	A abcum	ent are true an	a correct.				
ionative of Coulford I.	- 0.7	A Trans			Signature (of Buyer		-
ignature of Certified Journeyma	an lechnician: .	Aprille						
\mathcal{L}	Jan-				Buyer (Prin	nt)		
echnician Name (Print):	161				/ (1 (11)	-7		
	OCIU	1001			Cianatura	- f C - l		
echnician Trade Certificate Num	nber: 3 4	128A			signature (of Salesperson		
, /								
ate: JUNE/04/20	25	- 1			Salesperso	n (Print)		
nis assessment expires 120 days afte	er the date it was i	ssued.			Date			





CERTIFICATE NUMBER

Out of Province Vehicle Inspection Certificate Traffic Safety Act

PART 1 - VEHICLE OWNER AND VEHICLE IDENTIFICATION

Vehicle Ty	Vehicle Type: Automotive				Seatin	g Capa	city:			• •		
GVW:					Brake	Type:		Hydra	ulic			
Owner Nan	ne:	diamond motors						<u> </u>				
Address:	340	3 93st nw										
City:	edm	nonton		Prov	ince:	AB	-1		Posta	l Code:	T6E	6A4
Telephone	Num	ber: (587) 44	4-330	00		-						
Vehicle Ide	ntific	ation Number:		SA	LGV2E	F3EA1	42622					
Make:	L	and Rover					Model:	Range F	Rover			
Year:	2	014					Unit Nur	nber:				
Odometer:	1	38645 KM	Lice	ence	Plate N	umber:			ш	Province	e:	AB

IT IS AN OFFENCE TO FALSIFY AN INSPECTION CERTIFICATE

PART 2 - CERTIFICATION

I certify the vehicle described in Part 1 has passed the inspections and tests established under the Traffic Safety Act for a Out of Province Vehicle.

Inspection Facility Name:		Facility Number:
All Inspection Centre Ltd.		18657
Inspection Technician Nam	e:	Technician Number:
Paramvir Singh		D2726
Inspection Technician Sign	ature:	Berem
espection Date: 2025/06/04		1 /4
	NOTICE TO VENEZA	

NOTICE TO VEHICLE OWNER

- 1. This inspection certificate expires after 14 days from the Inspection date. After 14 days, a complete re-inspection of the vehicle is required.
- The original of this Certificate must be presented to an Alberta Registry Agent within 14 days; however, there is no requirement to register the vehicle when the certificate is presented.



MOTOR VEHICLE RECORD OF INSPECTION

Vin S			The ori	ginal Re	cord of I	nspectio	on must b	e given t	o the	cust	omer re	gardles	s of who	ether the	e vehicle	passes	or not.			
Make	Vehic	le Info	rmatio	n	ET. S	City or	9.00	P1 = 1950	100	1 3	1-07	all DAILES					D U/AL	AT-1		-0
Land Rover Range Rover 2014 138645 Customer Information Organization Name diamond motors Address 3403 93st nw T6E 6A4 Section 1 - Pre-Inspection Component P F NA Component P F NA 1.36. Vehicle Wanders or Pulls V 1.16. Vehicle Accurately Described On The RFI V 1.36. Evehicle Wanders or Pulls V 1.26. VIN Pulse Condition V 1.36. Evehicle Wanders or Pulls V 1.36. Vehicle Condition V 1.36. Vehicle Manders or Pulls V 1.36. Vehicle Wanders or Pulls V 1.36. Veh	VIN			L	G	V	2	E	F	T	3	Е	Α	1	4	2	6	2	T	2
Land Rover Range Rover 2014 138645 Customer Information Organization Name diamond motors Address Postal Code TEE 6A4 Address Postal Code TEE 6A4 Section 1 - Pre-Inspection Component P F NA Component P F NA 1.3c. Vehicle Wanders or Pulls V 1.1d. Braquest for Inspection (RFI) V 1.3d. Brake System Performance V 1.2a. VIN Pitel Condition V 1.3d. Brake System Performance V 1.2b. VIN Pitel Condition V 1.3d. Brake System Performance V 1.3d. Chromater With RFI V 1.3d. Brake System Performance V 1.3d. Chromater (If equipped) Operation V 1.3d. Universal Joint Road Test Result V 1.3d. Chromater (If equipped) Operation V 1.3d. Universal Joint Road Test Result V 1.3d. Chromater (If equipped) Operation V 1.3d. Universal Joint Road Test Result V 1.3d. Chromater (If equipped) Operation V 1.3d. Universal Joint Road Test Result V 1.3d. Chromater (If equipped) Operation V 1.3d. Universal Joint Road Test Result V 1.3d. Chromater (If equipped) Operation V			Mal	(e			<u></u>		Mode	al				Vas	r		Ode	motor		_
Customer Information Organization Name diamond motors Address 3403 93st nw Section 1 - Pre-Inspection Component P F NA 1.1a. Request for Inspection (RFI) 1.1b. Vehicle Accurately Described On The RFI 1.2b. VIM Plate Condition 1.2a. VIM Plate Condition 1.2a. VIM Plate Condition 1.2b. VIM Plate Condition 1.3c. Vehicle System Performance 1.3c. Universal Joint Road Test Result 1.3b. Universal Joint Road Test Result 1.3c. Joint Road Test Result 1.			Londi	2											-					
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1.1b. Vehicle Accurately Described On The RFI	1.1a. R	equest	for Inspe						The second	- Control		ahiala M		STATE OF THE PARTY	- Contract of the Contract of	THE OWNER OF			-	
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Section 2 - Onboard Diagnostic Systems Component															ration			4	\vdash	\vdash
NOTES: Section 2 - Onboard Diagnostic Systems											1.5g. C	domete	(ii equip	peu) Ope	ration			~	_	
2.1a. PCM Codes Present							Sec		-	_	THE CO.	stic Sy	stems							
2.1b. PCM (MIL, SES, etc) Lamp Fails To Illuminate	24 5				nent		CONTRACT OF		10000	NA								P	F	NA
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2.2b. ABS Lamp Fails to Illuminate 2.4e. Airbag Over Integrity 2.5e. ABS Lamp Remains Illuminated 2.5e. ABS Lamp Remains Illuminated 2.5e. Powertrain Warning Lamps 2.5e. Electronic Stability Control (ESC) 2.5e. Brake System Warning Lamp Fails to Illuminated 2.7e. Other Safety Systems 2.7e.					Fails To	Illuminat	е		_		2.4c. S	RS Lam	p Remain	s Illumin	ated			1		
2.2c. ABS Lamp Remains Illuminated 2.3d. Brake System Warning Lamp Fails to Illuminate 2.3d. Brake System Warning Lamp Fails to Illuminate 2.3d. Brake System Warning Lamp Remains Illuminate 2.3d. Brake System Warning Lamp Remains Illuminate 2.4d. SRS Codes Present NOTES: Section 3 - Interior Component P F NA Component P F NA 3.1. Instrument Panel Lamps 3.2. Rear View Mirror 3.3. Sun Visors 3.13. Windshield Wiper and Washer Operation 3.4. Horn 3.5. Seats 3.6. Seatbelts 3.7. Signel Lamp Switch and Indicator 3.7. Signel Lamp Switch and Indicator 3.8. Hazard Lamps 3.9. Headlamp Switch and High Beam Indicator 3.19. Entertainment Display Lockout																		1		
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Section 3 - Interior					np Rema	ns Illumi	nated	~		-	2.7. Oth	er Safe	ty Systen	าร				1		
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3.5. Seats 3.6. Seatbelts 3.7. Signal Lamp Switch and Indicator 3.8. Hazard Lamps 3.9. Headlamp Switch and High Beam Indicator 3.9. Headlamp Switch and High Beam Indicator 3.10. Clutch Pedal Assembly 3.17. Park Brake 3.18. Neutral Safety Switch Operation 3.9. Headlamp Switch and High Beam Indicator 3.19. Entertainment Display Lockout								4	1		3.13. W	indshiel	d Wiper a	nd Wash	er Opera	ation				
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						cator		1			3.19. Er	ntertainn	nent Disp	lay Lock	out			/		

NOTES:

MOTOR VEHICLE RECORD OF INSPECTION

Section 4 - Glass												
Component	P	F	NA	Component	Р	F	NA					
4.1a. Windshield Marked AS-1, AS-10, or AS-14	1			4.2b. Side Window Operation	1		100000					
4.1b. Windshield Condition	/			4.2c. Side Window Aftermarket Tint	1		_					
4.1e. Windshield Tinting / Decals	1			4.2d. Side Window Visibility (general)	1							
4.1f. Windshield Visibility (general)	1			4.3a. Rear Window AS-1, AS-2, AS-3, AS-10, or AS-11	1							
4.2a. Side Glass Marked AS-1, AS-2, AS-10, or AS-11	/			4.4a. Other Glass	1							

NOTES:

	Se	Section 5 - Lamps								
Component	P	F	NA	Component	P	F	= 1	NA		
5.1. Lamps (general)	1			5.7. Front Side Reflectors	1		-			
5.2. Daytime Running Lamps	Y			5.8. Rear Side Marker Lamps		\vdash	\top			
5.3. High Mount Brake Lamp	*/			5.9. Rear Side Reflectors	1		+	_		
5.4. Headlamps	1			5.10. Licence Plate Lamp	/		+			
5.5. Auxiliary Lamps	1			5.11 Emergency Lighting		1	+	_		
5.6. Front Side Marker Lamps	1			or in Line gores, Ligitud			+	_		

NOTES:

	Section	6 -	Exte	rior, General	Wash		
Component	P	F	NA	Component	P	F	NA
6.1. Fuel Cap	1		-	6.3. Bumpers	1	71	G COASCE
6.2. General Body Condition	/		1	6.4. Aftermarket Equipment Installation	/		

NOTES:

Section 7 - Under Hood												
Component	P	F	NA	Component	P	F	- NA					
7.1. Hood Latch Mechanism	1			7.7. Clutch Master Cylinder		III.	1					
7.2. Hood Prop / Struts	1			7.8. Fuel System	1		1					
7.3. Remote Starter Operation	1			7.9. Exhaust Manifold(s)	1	\vdash	_					
7.4. Battery	/		27	7.10. Oil Leaks	/	Н	+					
7.5. Accessory Belt Drive System	/			7.11. Engine and Transmission Mounts	/		+					
7.6. Brake Master Cylinder	1			and the second of the second o	-		\top					

NOTES:

Section 8 - Steering and Suspension												
Component	A Part	P	F	NA	Component	P	F	NA				
8.1. Wheel Bearings		1		-	8.8. Steering Gear		OLEAN.	1				
8.2. Ball Joints (front and rear)	V.	1			8.9. Rack & Pinion	1		1				
8.3. Tie Rod Ends (inner and outer)		1		_	8.10. Power Steering System	1						
8.4. Pitman Arm					8.11. Control Arms	1		_				
8.5. Idler Arm					8.12. Struts and Shocks	/		_				
8.6. Steering Stabilizer / Damper		1		_	8.13. Springs	/		+				
8.7. Steering Shaft Assembly		1			orres opiningo	~		+				

NOTES:

MOTOR VEHICLE RECORD OF INSPECTION

Section 9 - Tires and Wheels												
Component	P	F	NA	Component	P	F	NA:					
9.1. Tread Depth- LF:5 mm,RF:5 mm,LR:6.23 mm,RR:6.23 mm	1			9.4. Tire Serial Numbers & Dates of Manufacture	1							
9.2. Tire Condition (general)	1			9.5. Wheels	/							
9.3. Tire Size	1			9.6. Wheel Nuts and Studs	1							

NOTES:

Section 10 - Brakes												
Component	Р	F	NA	Component	P	F	NA					
10.1. Brakes (general)	1			10.6. Park Brake Drum Diameter- LR:na mm,RR:na mm	1							
10.2. Park Brake Lining- LR:10 mm,RR:10 mm	1			10.6. Brake Rotor Thickness- LF:30.25 mm,RF:30.25 mm	1							
10.2. Brake Lining- LF:10 mm,RF:10 mm,LR:10 mm,RR:10 mm	~			10.7. Brake Drum Condition (general)	/							
10.3. Brake Lines and Hoses	**/			10.8. Brake Rear Rotor- LR:25.76 mm,RR:25.76 mm	✓							
10.4. Brake System Wiring	1			10.9. Park Brake	1							
10.5. Brake Rotor Condition (general)	1											

NOTES:

Section 11 - Under Vehicle												
Component	P	F	NA	Component	P	F	NA					
11.1. Bumpers	1			11.5. Drive Axles / Propeller Shafts	1							
11.2. Engine	1			11.6. Floor Pan	1							
11.3. Transmission / Transaxle / Transfer Case	4			11.7. Fuel System	/							
11.4. Differential(s)	V			11.8. Exhaust System	1							

NOTES:

Certification

The Vehicle for which this Record of Inspection is issued has PASSED (Certificate #5850958) the inspection and I certify it has been inspected in accordance with the Vehicle Inspection Regulation, Alberta Regulation 211/2006 and the applicable Inspection Manual.

Date of Inspection 2025/06/04	Technician Number D2726	Facility Number 18657	Signature Signature
Sustomer Acknowledgment			The state of the s
understand if a vehicle inspection identifies defects and repairs are required, once repaired, the vehicle and this Record of Inspection (ROI) may be presented to any Vehicle Inspection Facility within 10 days of the initial inspection and only the failed items noted on this ROI are required to be re-inspected. If the			Date (Year/Month/Day) 2025/06/04
enicle is not returned for re-insp nust be conducted.	ection within 10 days of the initial date	e of inspection, a new inspection	Customer Signature

MECHANICAL FITNESS ASSESSMENT

As required by Vehicle Inspection Regulation (A/R 211/2006

Dealer: Diamond Motors	AMVIC Licence Number:		
Address: 3403 93 St NW, Edmont			
	VEHICLE INFORMATION		
	-1A Model: Sorthto	Previous Province of Registration: AB	
Vehicle Identification Number: 5×XKT	3A60FGG59283 Odometer Reading	g: 227855 V (km/mi)	
Truck Motorcycle	Bus Van Light Truck	Auto Motorized RV Other	
Please check mark (\checkmark) each item as C	=Complies or N=Non-Compliant. If item is No	ot Applicable indicate as N/A in the C column	
Powertrain C	N Brakes C N		
Accelerator	Parking/Emergency Brake —	Hood Latch	
Fuel System	Hydraulic System	Door Latches & Hinges	
Exhaust	Vacuum System —	Bumpers	
Transmission	Drum Brakes	Windshield Wipers & Washer	
Front/Rear/Spindles Axles	Disc Brakes —	Rear Wiper & Washer	
Clutch	Shoes/Pads	Windshield	
Fluid Levels (power steering, brake)	Anti-Lock (if OEM equipped)	Windows	
CV Joints	Stagning	Defrost/Heaters Defrost/Heaters	
Lamps C N	Steering ash	Mirrors	
Head Lamp Hi Beam	Steering Edsii	Seats	
Head Lamp Lo Beam	Steering Linkage	Seat Belts/Airbags	
Head Lamp Location	Rack & Pinion	Mudguards	
Daytime Running Lamps	Power Steering System	Window Glazing	
Tail Lamps	King Pin MB	Structural Integrity	
Brake Lamps	Ball Joints		
Turn Signal Lamps	Suspension C N	Tires & Wheels C N	
	Leaf springs INA	Tread Depth	
Hazard Warning Lamps	Struts and Shocks	Tread Section	
Licence Plate Lamp	Coil spring	Sidewalls	
Back-up Lamps	Torsion Bar	Wheels	
Instruments C N	Independent/Multilink Rear	Electrical C N	
Speedometer/Odometer	Computer Controlled	Wiring	
Indicator Lamps -	Computer Controlled	Battery	
Horn	Diagnostic C N	Switches	
Hi Beam Indicator	Diagnostic Trouble Codes	Alternator	
Technician Comments		ruccinator	
This is to certify that I have assessed t	he vehicle described above in accordance	I, the buyer of this vehicle, acknowledge	
with the Traffic Safety Act, Vehicle Equ	receipt of this assessment		
signing this assessment, I verify the co	ontents of this document are true and correct	and the state of t	
	0)		
Signature of Certified Journeyman Techr	Signature of Buyer		
Signature of Certified Journeyman Techr	nician: As O C	- 2 -	
No 20. 1	Buyer (Print)		
Technician Name (Print):	//		
Technician Trade Certificate Number: C	Signature of Salesperson		
/	., .,		
TUNC/U/angt	Salesperson (Print)		
Date: 0014 1/2023		Signature of Salesperson Salesperson (Print) Date	
This assessment expires 120 days after the dat	to it was issued	-	
arreasinent expires izo days aitei tile dat	Date		