



# Private Vehicle Inspection Report

Decal Number: **FS48194**  
 Decal Expiry Date: **2023-May-31**  
 Inspection Number: **20093922**

Inspection Result:  
**PASS**

Facility: ABBOTSFORD TUNE-UP CENTER / S5638  
 Inspector: MOHAMMAD YUSOF, MOHAMMAD ARIS / 203635  
 Work Order Number: 15724

Inspection Type: Complete  
 Inspection Class: Class 1 - Light Vehicle with LGVW 5500 kg or less  
 Inspection Reason: Salvage Vehicle

Inspection Start Date/Time: 2022-May-02 02:30 PM  
 Inspection Complete Date/Time: 2022-May-02 04:00 PM  
 Collision Repair Facility: AMC AUTO  
 Collision Repair Facility Phone: (778) 317-1840  
 Collision Repair Technician: ARIS YUSOF

Vehicle Jurisdiction: British Columbia  
 Registration Number: 12414101  
 VIN: 1FTEW1EG3HKD85229  
 Plate Number:  
 Licenced GVW (kg): 3255  
 Vehicle Year: 2017  
 Make: FORD

Brake Type: Hydraulic  
 Fuel Type: Gasoline  
 Odometer: 59565 KM  
 Hub Odometer:  
 Body Style: Crewcab  
 Model: F150

Owner/Lessee Name: INLINE MOTORS LTD., INLINE MOTORS LTD.  
 Address: 333 TWELFTH STREET  
 City: New Westminster  
 Province/State: British Columbia  
 Postal Code/ZIP: V3M4H5  
 Country: Canada

	Result	Comment
Vehicle Identification (VIN)	Passed	
Section 1 - Power Train	Passed	
Section 2 - Suspension	Passed	
Section 3 - Brake System	Passed	
Section 3H - Hydraulic Brakes	Passed	
Section 4 - Steering	Passed	
Section 5 - Instruments and Auxiliary Equipment	Passed	
Section 6 - Lamps	Passed	
Section 7 - Electrical System	Passed	
Section 8 - Frame and Body	Passed	
Section 9A - Tires	Passed	
Section 9B - Wheels	Passed	
Section 10 - Coupling Devices	Passed	
Section 11 - Other Vehicle Components	Passed	

Tire Tread Depth (mm)

Axles (front)	Outer Left	Inner left	Inner Right	Outer Right	Steering Axle?
1	15			15	
2	15			15	✓

Comment:

Brake Lining/Pad Measurement (mm)

Axles (front)	Lining/Pad	Left	Right
1	Pad	8	8
2	Pad	6	6

Comment:

Rotor Thickness or Drum Inside Diameter Measurement (mm)

Axles (front)	Rotor/Drum	Left	Right
1	Rotor	35.01	35.27
2	Rotor	25.75	25.34

Comment:

Inspection Comments:

Has this Vehicle been road tested? Yes When? After Inspection Name of the person who did the road test: ARIS

Inspector Name: MOHAMMAD YUSOF, MOHAMMAD ARIS Signature: \_\_\_\_\_

This Inspection Report was submitted to CVSE on 2022-May-03 11:32 AM  
 The Inspector's signature above is certification that this vehicle has been inspected to the requirements of the Motor Vehicle Act and Regulations.

**NOTICE: KEEP THIS VEHICLE INSPECTION REPORT WITH VEHICLE REGISTRATION.**

The personal information collected on this form is collected under the authority of section 216 of the Motor Vehicle Act and Division 25 of the Motor Vehicle Act Regulations. It is collected for the purpose of processing this vehicle inspection and for generally administering the Vehicle Inspection Program and the National Safety Code (e.g. regulating carriers, authorized inspectors, and designated inspection facilities). If you have any questions about the collection of this information, you may contact the Sr. Manager, NSC/MP at the Commercial Vehicle Safety Enforcement



BRITISH COLUMBIA

Ministry of Transportation and Infrastructure

Print Form

# Body Integrity Inspection Report

To be completed by the Designated Inspection Facility's Authorized Vehicle Inspector

### Designated Inspection Facility Information

Designated Inspection Facility Number **S 5 8 3 8**

DIF Facility Name **ABBOTSFORD TUNE UP CENTRE**

Authorized Inspector Number **2 0 3 6 3 5**

Inspector Name **ARIS YUSOF**

Inspector Signature *[Signature]*

Inspection Start Date **02/05/2022** Inspection Completion Date **02/05/2022**

### VEHICLE OWNER

Name **Prime Motors**  
Address **333 Huron St**  
City **New West** Prov **BC** PC **V3R 7S2**  
Tel # **604 767 1933**

NAME OF REBUILDER (if other than owner)  
Name **AMC AUTO GROUP**  
Address **#3 - 11435 132A STREET**  
City **SURREY** Prov **BC** PC **V3R 7S2**  
Tel # **7783171840**

### Vehicle Information

TYPE OF VEHICLE:  Passenger Car  MPV  Truck  Motorhome  Taxi  Bus  
Licence Plate **N/A** Odometer **59565** Year **2017** Make **FORD** Model **F150**  
Registration Number **12414101** VIN/Serial # **1FTEW1EG3AKD85229**

I am satisfied that this rebuilt motor vehicle is the same as the one described in the record of rebuilding.  Yes  No

Requirements of Rebuilding		Components		R	C	VIM Reference Section	Components		R	C	VIM Reference Section	
Photographs prior to rebuilding clearly showing vehicle damage	<input checked="" type="checkbox"/> Yes	STRUT				8-4	REAR STRUT TOWER				8-4 (b)	
Structural Integrity Declaration Report	<input checked="" type="checkbox"/> Yes	- Left					- Left					
		- Right					- Right					
4 Wheel Alignment Printout	<input checked="" type="checkbox"/> Yes	HINGE (A) PILLAR				8-19	BUMPERS (Front/Rear)				8-5	
		- Left					CROSSMEMBER					8-3 (c)
Welded and structural components that require protection have been protected as required by OEM or I-CAR standard.	<input checked="" type="checkbox"/> Yes	- Right				8-19	HOOD				8-1	
		CENTRE (B) PILLAR					RAD SUPPORT					
		- Left					BODY					8-2
Vehicle meets symmetric and asymmetric specifications as indicated on the Structural Integrity Declaration Report.	<input checked="" type="checkbox"/> Yes	- Right				8-19	FRAME				8-3	
		LOCK (C) PILLAR					BULKHEAD (cowl)					
		- Left					DOORS					8-6
ROCKER PANEL	<input checked="" type="checkbox"/> Yes	- Right				8-19	QUARTER PANELS				8-2 (c)	
		- Left					- Left					
- Right						FLOOR PAN					8-4 (a)	

*front clip bumpers hood fenders*  
*Rooney Assembly front fender set*  
"R" marked when item rejected  
"C" marked when item corrected

I certify that this rebuilt vehicle meets all Structural Integrity requirements as defined in the Motor Vehicle Act Regulations and the BC Vehicle Inspection Manual.  
Authorized Inspector Name (print) **ARIS YUSOF** Signature *[Signature]*  
CVSE0031 (May 27, 2013)



BRITISH COLUMBIA

Ministry of Transportation and Infrastructure

Designated Inspection Facility (DIF must issue this form for completion by an autobody technician) Structural Integrity Declaration Report Commercial Vehicle Safety and Enforcement Branch

Print Form

[X] PASS All requirements met

[ ] FAIL Requirements NOT met

Designated Inspection Facility Information

Designated Inspection Facility Number: 55838

Authorized Inspector Number: 203635

Inspector Signature: [Signature]

Facility Name: ABBOTSFORD TUNE UP CENTRE LTD.

Inspector Name: ARIS YUSOF

Date: 02/05/2022 Decal No.: PS48194

Vehicle Information

Owner: Inuse Motors

Address: 333 Howard Ave

City: New West

Prov: BC

PC

VIN: 1FTEW1E63AKD85229

Registration #: 12414101

Plate #: N/A

Make: Ford Model: F510 Year: 2017

Structural Integrity Declaration Report

Repair Standard and Vehicles Dimensions

1. I confirm that the repair / rebuild process for this vehicle has met or exceeded the rebuilding standards specified by the Inter-Industry Conference On Auto Collision Repair (I-CAR) and / or the Original Equipment Manufacturer (OEM), that the unitized vehicle body repair, including engine cradle, conforms to the OEM dimension standards and that a full-framed vehicle complies with the OEM, I-CAR repair standard.

Wheel alignment (all 4 wheels- attach printout) Alignment performed (facility name and address if other than above): NAME: AMC Auto

ADDRESS:

Please indicate numbers and measurements on diagram below: From inside vehicle:

Table with columns: Front Left, Front Right, Camber, Caster, Toe, SAI, Included Angle, Turning Angle. Values: Camber -0.7, -0.4; Caster 4.4, 4.2; Toe 0.00, 0.05.

Table with columns: Rear Left, Rear Right, Camber, Caster, Toe, SAI. Values: Camber, Caster, Toe, SAI.

ALIGNMENT [X] PASS [ ] FAIL

Date Rebuilt Completed: 02/05/2022

Rebuilder Name: AMC AUTO

Rebuilder Address #3 - 11435 132A STREET

Occupant Protection and Vehicle Components

2. I confirm that the assembly of body components have been performed in a manner that provides occupant protection that is equal to or exceeding OEM or I-CAR standards.

3. I confirm that the repairable structural components of the vehicle body have been assembled and repaired in accordance with methods, procedures and standards that will return the components to its original standard, quality and properties in accordance with the OEM, I-CAR standards.

4. I confirm that the assembly joints of the vehicle body are located in places and repaired in accordance with the OEM, I-CAR procedures and standards.

5. I confirm that a four-wheel alignment has been performed and that steering angles and wheel tolerances are within the OEM, requirements for this vehicle. A four-wheel alignment computer printout has been included as part of this declaration.

I certify that this vehicle has been repaired in accordance with OEM/I-CAR standards as noted in items 1 - 5 above.

Technician Name please print: ARIS YUSOF

Autobody Tech Trade Qualification #: 0014-AB-19

Autobody Tech Trade Jurisdiction: BC

Technician Signature: [Signature]

\* The ORIGINAL copy of this form must be forwarded to the designated inspection facility indicated above, and MUST be retained by the facility. \* This form must be the authentic original version signed by the autobody technician. Any photocopied, modified, altered, or changed form is unacceptable and must be rejected. \* A photocopy must accompany the customer's copy of the Vehicle Inspection Report (CVSE0013).

# DYNAMIC AUTO CENTRE LTD.

UNIT #105 - 8918 HOLT RD  
SURREY, BC

Phone Number: 604-501-9700  
Fax Number: 604-501-9701

Customer:	inline motors	Date:	5/2/2022 3:58:47 PM
Company:		VIN:	1FHWL0G3HKJ85229
License No:		Technician:	aris
Odometer:	59565	Order No.:	

## VEHICLE ALIGNMENT REPORT

FORD TRUCKS J, 2018, F750 PICKUP 4WD Crew Cab Heavy Duty 145-in Wheelbase 3.5L G7DI

Primary Angles			Initial	Specifications		Final
				Min.	Max.	
Front	Caster	Left	2.2°	2.4°	4.4°	4.0°
		Right	2.0°	2.8°	4.8°	2.0°
	Camber	Left	-0.7°	-0.9°	0.7°	-0.7°
		Right	-0.8°	-0.9°	0.7°	-0.7°
	Toe	Left	1.98°	0.00°	0.20°	1.78°
Right		-0.45°	0.00°	0.20°	-0.25°	
Total		1.53°	0.00°	0.40°	1.53°	
Rear	Camber	Left	-0.4°	-----	-----	-0.4°
		Right	0.0°	-----	-----	0.0°
	Toe	Left	-0.10°	-----	-----	-0.10°
		Right	0.10°	-----	-----	0.10°
		Total	0.00°	-----	-----	0.00°
Thrust Angle		0.1°	-0.5°	0.5°	0.1°	
Secondary Angles			Initial	Specifications		Final
				Min.	Max.	
SAI	Left		14.2°	-----	-----	14.2°
	Right		13.8°	-----	-----	13.8°
Included Angle	Left		13.5°	-----	-----	13.5°
	Right		13.5°	-----	-----	13.5°
Toe Out On Turns	Left		-----	0.0°	0.0°	-----
	Right		-----	0.0°	0.0°	-----
Maximum Turns	Left		-----	-----	-----	-----
	Right		-----	-----	-----	-----
Toe Curve Change	Left		-----	-----	-----	-----
	Right		-----	-----	-----	-----
Setback	Front		0.1°	-----	-----	0.1°
	Rear		0.1°	-----	-----	0.1°
Track Width Diff.			-0.3"	-----	-----	-0.3"
Wheel Base Diff.			0.5"	-----	-----	0.1"
Front Ride Height	Left		-----	4.4"	5.4"	-----
	Right		-----	4.4"	5.4"	-----
Rear Ride Height	Left		-----	6.4"	7.4"	-----
	Right		-----	6.4"	7.4"	-----
Frame Angle			-----	-----	-----	-----