## 150-point Inspection (continued)

98. Operation in manual and automatic mode	REGID APPL	127 Engine start-up - cold/hot
100 Air distribution and vent controls		
101 Inspect HVAC pollen filter(s)		from idle
102 Outlet temperature heating/cooling	2	130 Instrument pack gauges for normal
103 Exterior temperature function		
104 Heated front/rear windshield		
105 Check heated seat operation		
106 Check cooled seat operation		
Undercarriage/Drivetrain		Alert
107 Frame or underbody damage		135 Air suspension components - condition and operation (if fitted)
108 Suspension - sway bars/control arms/ bushings - wear/damage		136 Automatic/manual transmission shift,
109 Springs/shocks/struts - damage/wear/leaks		137 Clutch operation/engagement
110 Steering gear/rack and pinion/linkage/tie rods - wear/damage		
111 Fluid leaks		139 Engine performance
112 External fuel pump/fuel lines/fuel hoses/		140 Vibration (drivetrain and wheels)  141 Straight-line stability/pull
113 Engine and transmission mounts		142 Steering wheel alignment
		143 Braking system including ABS
115 Exhaust system/catalytic converter/		144 Parking Brake
116 Front/rear wheel bearings		146 Check Dynamic Stability Control (DCS)
117 Parking brake and cables		System
118 Record brake pad material remaining		147 Safety belts - inertia locking system
(6mm pad material min. rotors 50% of wear limit) Brake pads: LF RF LR RR		148 Blind Spot Monitoring (if equipped)
LR RR		149 Navigation system/compass (if fitted)
		Emissions
121 Tire pressure and specification		150 Emissions (meet state/local requirements)
10		Fault Comments
123 Tires/condition/abnormal wear/match/ speed rating/type	7	
124 Rear differential fluid level - rear		
125 Transfer case fluid level		
126 Universal/CV joints/boots - condition		

- act S	Year a	Inspec	Inspec
Last Service Performed	Year and Model	Inspector's Name	Inspection Dealer Name
Repair Order Number	VIN Number	Inspector's Signature	Dealer Code
Repairing Technician's Signature	Present Mileage		Date

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JSCPO1301CL



ACTION

# SELECT CERTIFIED PRE-OWNED INSPECTION REPORT

to assist dealer technicians in performing the inspection. by Jaguar customers. Jaguar has developed this detailed set of certification inspection standards Jaguar vehicles meet the high level of cosmetic appearance and mechanical operation expected The Jaguar Certification process was designed to ensure that all Select Certified Pre-Owned

Each pre-owned Jaguar vehicle must be evaluated using the 150-point mechanical and cosmetic inspection form before it can be enrolled in the program. When complete, a signed certification checklist must be retained in the vehicle's service file for at least two years with copies of resulting repair orders attached.

for at least two years. Retailers are also required to keep a copy of the vehicle history report in the customer's deal jacket customer delivery envelope with the delivery of every Jaguar Select Certified Pre-Owned vehicle. Jaguar Retailers are required to include a CARFAX® or AutoCheck® vehicle history report in the

and Lemon Check (reacquired vehicle). The vehicle history report should be reviewed prior to beginning the inspection process to identify stoppers. The report includes Accident Check (frame damage), Mileage Accuracy Check (TMU)

#### Eligible Criteria

- Must be built for sale in the U.S.
- ☐ Must be less than five years old from its original retail sale date
- ☐ Must have been driven less than
- \*Original retail sale date is the date of sale or in-use date, as reported to Jaguar Land Rover North

## Ineligible Criteria (partial list)

- New vehiclesAny vehicle identified as frame damaged
- ☐ Any vehicle in service more than five years or 60,000 miles
- Reacquired vehicles
- Any vehicle that has had its warranty accident damage, etc. coverage removed due to fire, flood,

A complete list of ineligible criteria is available in the Jaguar Select Certified Pre-Owned Program Guide, accessed via **www.remarketing.jaguar.com** 

**Approval for Certification** 



SELECT

CERTIFIED PRE-OWNED

### 150-point Inspection

D	Preliminary Comments	S	ACTION REQ'D	APPL
-	Recalls and campaigns performed			
N	Next scheduled service performed if within 3,000 miles or 90 days of next needed service			
W	Ensure that vehicle service history/ documentation is in order			
4	Vehicle History Report (CARFAX® or AutoCheck®)			
O	Correct VIN plate and antitheft labels			
G	General			
0	6 Owner's Manual & Service Booklet			
7	All vehicle keys and transmitters			

€	Vehicle Exterior
ω	Exterior lamp/reflector condition
9	Inspect body and paint
0	Sunroof glass condition (if equipped)
=	Convertible top condition
12	Windshield condition
Z	Wipers/condition of mechanism/ blades
4	Doors open/close properly
5	Fuel cap/door working properly
9	Fuel-filler aperture drain (clean)
17	Side/rear windows - condition
$\vec{\omega}$	Bumper/fascia condition
19	Grille/trim/molding condition
20	20 Exterior mirrors condition

6	Load Space Area	OR REGID APPL
21	Vehicle badges/nameplates	
22	Tool kit present	
23	Spare tire size, condition and pressure (5/32" min)  Record tire tread depth#32	
24	CD/DVD magazine is present (if fitted)	
25	Trim/carpet condition	
26	Rear seat back condition	
27	Trunk lid open/closes properly	
28	Check navigation disc is present (if applicable)	
29	Manual fuel-lid release operation	
<u>m</u>	Engine Area	
30	Hood releases/locks properly	
31	Engine oil level and condition	
32	Power steering - pump/hoses - condition/leaks/fluid level	
33	Cooling fan/motor-condition/operation	
34	Cooling system fluid level and protection level. Record protector level°F	
35	Cooling system leaks/pressure test	
36	Coolant hoses	
37	Brakes/clutch - master cylinder and booster	
38	Automatic/manual transmission system condition and fluid level	
39	Washer fluid level	
40	Fluid leaks	
4	Check air filter(s) condition	
42	Engine compartment wiring	
43	Vacuum hoses security/condition	
4	Drive belts condition	

61 Headrest operation	60 Trim - door trim/carpets/floormats - condition/presence	59 Interior door handle operation	58 All mirrors: condition/operation	57 Operation of rear door window shades (if fitted)	56 Hood and loadspace/trunk light	55 Glovebox and door lamps	54 Tilt telescope/lock function of steering column	53 Condition of seat belts	52 Child safety door latches	51 Seat Occupant Sensing System	50 Restraints/Airbag/System check for codes/dashlight works properly	49 Sun visor and vanity mirror operation	48 Ashtray and stowage compartment door operation	47 Fit/condition of glovebox, console box and trim	46 Sunroof & sunshade	45 Veneer, wood, leather, headliner	Vehicle interior
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70 Seat adjustments and memory function	70
69 Central locking system, passive entry, keyless start backup	69
68 Door and hood lights	88
67 Window operation	67
66 Operation of power convertible top	66
65 Sunroof/sunshade operation	65
64 Rear Camera & Parking Aid Operation	64
63 Check for Instrument panel warning lights	63
62 Check all electrical systems for stored codes	62

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