## PRE-DELIVERY INSPECTION

## ALL MODELS



Model	Locking wheel nut code	RANGE ROVER EVOQUE
Invoice	Engine No	
Registration Date	Ignition/Door Key No	
Registration No	Paint Code	
Odometer Reading	Trim Code	
VIN	Radio Code	
TUIS SUEET IS TO BE LISED IN	N CONJUNCTION WITH THE PDI MANUAL	
THIS SHEET IS TO BE USED IN	CONJUNCTION WITH THE FOI MANUAL	

PRELIMINARY	
Ensure vehicle has arrived in sealed state and complete vehicle details.	
Check battery charge condition and record battery voltage  Volts. Check security of positive terminal fixing.	
3. Connect an approved battery charger/power supply to the vehicle. Ensure battery charger is connected to a suitable earth point.	
4. Run the IDS PDI application. This will take the vehicle out of transit mode, set the language options and also sets the Service Interval Announcer (SIA). On diesel vehicles it also resets the oil counter.	
5. Check for applicable Service Action Bulletins and disconnect IDS.	
6. Configure vehicle to market and set customer / dealer options, including High Beam Assist, using instrument pack.	
7. Check all underbonnet fluid levels. Investigate cause if low.	
Remove all internal transit protection.	

VEHICLE INTERIOR	
Set clock, audio and satellite navigation settings.	
10.Check correct map loaded to the Navigation computer (if fitted).	
11.Test Bluetooth connection.	
12.Set up rear seat entertainment system (if fitted).	
13.Check for correct operation of wndows including 'One shot' operation.	
14.Remove battery charger.	

VEHICLE EXTERIOR	
15.Check operation of central locking system.	
16.Check operation of alarm system.	
17.Check operation fuel flap and lock.	
18.Inspect road wheels and tyres for damage, check wheel retaining nuts for correct torque.	
19.Set tyre pressures to correct value, as per the tyre placard label. Remove barcode labels from wheels.	
20.Fit front and rear bumper towing eye covers.	
21.Remove external transit protection and check exterior of vehicle is clean and undamaged. Refer to the Cosmetic Standards Manual.	
22.Apply lubricant to door seals - extreme cold markets - Russia and Nordic countries only.	

ROAD TEST	
23.Check operation of lights, indicators, wipers and parking brake, and seat belts.	
24.Ensure correct operation of the starter isolator.	
25.Check for correct operation of all driver controls and systems. Including Terrain Response™ and Stop/Start indicators, Park Assist, cruise control and gear change including sequential operation (if fitted).	

ROAD TEST	
26.Check for any unusual noises from power train, suspension or braking systems.	
27. Check for any squeaks or rattles from vehicle interior.	
28.Check operation of satellite navigation system (if fitted).	
29.Set radio settings including presets and check operation.	

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QUALITY ASSURANCE CHECKS	
30.Check for external leaks from all power train components.	
31.If fault lamp(s) are illuminated, interrogate that system using IDS, report findings and clear faults.	
32.Check register of Service Action Bulletins - Ensure fault free delivery to customer. Connect IDS and read fault codes.	
33.Retain copy of this schedule in the Customer/Vehicle History File.	
34.Ensure vehicle details are included in the Service Portfolio and endorse with dealer stamp.	
35.Record Locking wheel nut code.	
36.Ensure vehicle literature pack and security item contents are correct.	
37.Fit front and rear carpet mats	
38.Place literature pack and security items in vehicle. NAS markets: fit airbag warning label.	
39.Ensure cleanliness of vehicle prior to customer delivery.	

The following certify that the vehicle has been prepared in accordance with the requirements listed above

Signatures	
Technician	Date
Service Advisor	Date

## Comments