### APPROVED



ABOVE and BEYOND

### MULTI POINT INSPECTION CHECK LIST

		Insp	ection Date						
		Wor	kshop Reference Number						
		Reta	ailer Cl Code						
	ы	Reta	ailer Name						
	nati	Mod	el Year						
	for	Colour							
-	er Ir	VIN							
Section	etaile	Reg	istration Number						
Sec	and Retailer Information	Date	e of First Registration / Original in Service Date						
		Curr	ent Mileage						
	Vehicle	Date	e/Mileage Last Service Performed						
	Veh	Date/Mileage Next Service Due							
	-	Vehicle Source			LRFS Ex Lease	Other Ex Lease	Ex Demo	Part Ex / Trade In	
		ven			Auction	JLR Wholesale	Other (specify)		
							Yes	No	
		1	Has the vehicle passed an Independent Vehicle History and In	dependent Mile	age Check?				]
	₹	2	Is the vehicle free from any warranty restrictions?						
2	Eligibility	3	Is the vehicle within the Approved Age and Mileage parameter	s?					
Section 2	Ē	4	Is the vehicle free from current or evidence of non JLR approved aftermarket modifications?						
Sec	icle	5	Does the vehicle have a complete Service History?						
	Vehicle	6	Does the windshield VIN plate number match the VIN informat	ion on the A/B p	oillar / driver's o	door area?			
			If "NO" to any of the above, then STOP and notify the Service	Manager and A	pproved Mana	ger. If "YES" co	ontinue with the	e MPI	

			N	eets JLR Prep	aration Standar	ds
			Yes	No	Rectified	N/A
ks	7	Owner's Handbook complete and present?				
hec	8	Complete Vehicle Service History? (Booklet or On-line)				
	9	All keys present and operational?				
Preliminary Checks	10	Vehicle roadworthiness certification (MOT or local standard)				
i ni	11	Recalls, Service Campaigns and Software Updates				
P <sub>m</sub>	12	In Control Services				
	13	General Interior Condition				
	14	Veneer / Wood				
	15	Glove box, console box and trim				
	16	Ashtray and stowage compartment door				
	17	Roof opening panel and roof blind				
	18	Sun visor and vanity mirror				
<u>–</u>	19	Restraint / airbag system				
nerá	20	Seat Occupant Sensing system				
nterior - General	21	Child safety door latches				
- '-	22	Seat belts				
, l teri	23	Steering column and steering lock				
1	24	Door handles (interior)				
	25	Seats				
	26	Trim, carpets and mats				
	27	Headlining and Trim				
	28	Head restraint				
	29	(IF EQUIPPED) Rear and side window blinds				
	30	(IF EQUIPPED) Accessories				
	31	Stored Diagnostic Trouble Codes (DTC)				
	32	(IF EQUIPPED) PHEV and EV Battery State of Health	OBC Reading	a %		
			OBD Readin	-		
	33	Fuses (condition/proper rating)				
		Warning lights				
ß		Window operation				
Test		Central locking system				
Electrical Tests	-	Seat Adjustment				
ctric						
Ele		Interior lights				
	40	Clocks				
	41	Cigarette lighter and all 12v, USB and HDMi sockets		1		
	42					
	43	Wipers				
	44	Washer jets				
	45	Instrument panel illumination		+	-	

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ABOVE and BEYOND

			MULTI POINT IN				ABOVE an	
						· · · ·	paration Standar	1
	-	10		Г	Yes	No	Rectified	N/A
	- F		Audio system	_				
	_	47	Speakers	_				
		48	Battery		Midtron	nics Code		
					Vo	ltage		
Electrical Tests	3	49	Alarm system					
Electrical Tests		50	Warning chimes	1				
. a	3		Interior mood lighting	1				
ctri			(IF EQUIPPED) Surround Cameras	-				
Ele	2 -			-				
			(IF EQUIPPED) Rear reversing camera and parking aid sensors					
	H		(IF EQUIPPED) Roof opening panel	-				
				-				
	-		(IF EQUIPPED) Rear seat entertainment systems	4			_	
	- H	-	(IF EQUIPPED) Voice control activation system	-				
	L	-	(IF EQUIPPED) Multi-Function display	4		-		
			(IF EQUIPPED) Bluetooth Connectivity	1				
		59	(IF EQUIPPED) Tyre Pressure Monitoring System (TPMS)					
		60	Automatic and manual modes					
bu	- H		Blower motor	1		1		
iu	- H		Air distribution and vent controls	1		+		
diti	- H	-		-		-	-	
So	Έ⊢		HVAC pollen filter	-		+	-	
Air (		-	Outlet temperature (heating and cooling)	4				
16	ω [	65	Exterior temperature display	1				
Heating / Air Conditioning		66	Heated windshields					
Hee		67	(IF EQUIPPED) Heated and Cooled Seats					
1		68	(IF EQUIPPED) Remote Park Heat with Timed Climate	1				
		69	Head lamps					
		-	Parking lights	1				
			Day Light Running Lights	-				
	- H			-				
ğ	i -		Tail lamps	-				
Electrical Tests - Exterior		-	Fog lamps	1				
Ш Ч	i	74	Hazard warning lamps					
sts		75	Brake Stop lamps					
je –	2	76	Reversing lamps	1				
g	3	77	Turn signal indicators	1				
sctri			Licence plate lamps	1				
Ē	í			1				
		79	(IF EQUIPPED) PHEV and EV Charging Cables					
	-			-	50	юС %		1
	- H		(IF EQUIPPED) Electrically Deployable Tow Bar	-				
		81	(IF EQUIPPED) Headlamp levelling					
		82	General body and paintwork					
	Γ	83	Panel alignment / fit					
			Wheels	1				
	- H	-	Doors	1		1	1	
	- H		Bumpers and front fascia	1		1		
	- H			1		-	-	
a]	i H		Front grille, trim and mountings	-				
inel	2  -		Glass (including roof panel, if applicable)	4			+	
- General	i L		Mirror glass	4				
- '-	; L	90	Exterior lamps and reflectors	1				
Exterior		91	Fuel flap / fuel cap					
Ц Й	i [	92	Fuel filler	1		T		
	- H		Badges and nameplates	1		1		
	- H		(IF EQUIPPED) Convertible Folding Top	1			1	
	-		(IF EQUIPPED) Accessories	1		1	-	
	⊢	55		-			+	
			Include the relevant vehicle silhouette to record any exterior issues with the vehicle. These are available from the inspection information section on TOPIX					
+		96	Tool kit	1			1	
1				1		+		
Luggage	la		Spare Tyre or Tyre repair kit	4			+	
Igaç	art		Trim and carpet	4				
Lug	ĔL		Back of rear seats	4				
	βĺ	100	Boot / Trunk or Tailgate					
	-		(IF EQUIPPED) Power Tailgate or Boot / Trunk	1				
0	-	_	Bonnet / Hood latch	1		1	İ	
Fe	:  -		Engine Oil	1			1	
	A et	-	-	-				
Je /				1			1	
Engine Area			Power steering pump / hoses Cooling system fluid	-				

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		1	MULTI POINT I	NSPECTION C		_		d BEYOND	
						leets JLR Prep	aration Standar Rectified	rds N/A	1
		106	Coolant hoses		Yes	No	Recuiled	N/A	
<del>_</del>			Cooling fans and motors	-					
Section 10 (continued)	-		Brake master cylinder and booster	_					
ontii	Engine Area	109	Clutch master cylinder						
0 (0	ine /	110	Automatic / manual transmission system						
on 1	Engi	111							
ecti			Air Filters	_					
s l		-	Wiring	_					
		-	Vacuum hoses	_					
			Drive Belts Under Bonnet Appearance	_					
			Frame / underbody						
			Suspension	-					
			Steering	-					
			Fluid leaks	_					
		121	Engine and transmission mounts						
		122	Brake lines and couplings						
		123	Exhaust system						
		124	Wheel bearings	_					]
					Front	Front	Rear	Rear	
					Left	Right	Left	Right	1
		125	Brake Pad Thickness (mm)			arete De l'ini	Drake (if a life		]
					Se	barate Parking		able)	
						Left	Right	1	
	Undercarriage / Drivetrain				Front	Front	Rear	Rear	
	rive				Left	Right	Left	Right	
Section 11	D/e		Brake Disc Thickness (mm) - Steel discs	New					]
sctio	iage	126	Brake Disc Weight (kg) - Carbon Ceramic discs	Minimum					
Š	carr			Actual					
	nder				Unit of Meas	ure			]
	Ē		Brake Fluid						
		127		_	Last Change	d (Date)		1	
		-	Wheel specification						
			Tyre specifications	_					
		130	Tyre Condition	_	Front	Front		Deer	Beer
					Front Left	Front Right	Spare	Rear Left	Rear Right
		131	Tyre tread depths (mm)	Inner	Lon	Tugit		Lon	light
				Centre					
				Outer					
		132	Wheel nuts	-					
		133	(IF EQUIPPED) Differential fluid level						]
			(IF EQUIPPED) Transfer case fluid level						
		135	Universal joints / CV joints / CV boots						
		<u> </u>	Mileage before Stationary Tests						
	≥	136	Hot / Cold Start						]
12	Stationary		Engine / Motor noises						]
Section 12	Stati	138	Engine idling						
Sect			Fuel pump / lines / hoses						
"	Tests		Starter / Alternator	_					ļ
			Instrument Pack Gauges	_					
			Fluid leaks						
			(IF EQUIPPED) Electronic Air Suspension	_					
			Trip Computer			+			
			Engine / Motor Performance						
	σ		Vibration Wind noise			+			-
13	- Road		Stability and pull			+			
Section 13	- s		General handling						1
Sec	Tests		Steering Wheel Alignment						1
	·		Foot brake						1
			ABS Braking System						1
			Emergency Brake	-		1			1
L	L		Squeaks and rattles						1



# MULTI POINT INSPECTION CHECK LIST

				HECK LIST			
					-	aration Standard	
			1	Yes	No	Rectified	N/A
	155	(IF EQUIPPED) Dynamic Stability Control (DSC) and Electronic Traction Control (ETC) systems					
	156	(IF EQUIPPED) Terrain Response ™ system	1				
		(IF EQUIPPED) Hill Descent Control	1				
Tests - Road		(IF EQUIPPED) Cruise Control	1				
g		(IF EQUIPPED) Adaptive Cruise Control	1				
Tests - Road	160	(IF EQUIPPED) Driver Safety Systems	1				
ts	161	(IF EQUIPPED) Driver Assistance Systems	1				
Les	162	(IF EQUIPPED) Head Up Display	-				
		(IF EQUIPPED) Stop / Start System	1				
1		(IF EQUIPPED) Automatic Transmission	-				
		(IF EQUIPPED) Manual Transmission and Clutch	-				
		(IF EQUIPPED) Convertible Folding Top / Defender Hood	+				
		(IF EQUIPPED) Navigation system	+				
	107		]				
		Mileage after Road Test	]			]	
s	400	Environment Texts					
Emissions	108	Emissions Tests					
mise	100		]				
Ē	109	(IF EQUIPPED) Diesel Exhaust Fluid System (AdBlue™)					
tes							
2 S							
thrician No							
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s l ie							
Techni							
Technician Notes							
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Techni		Technician, Service Manager and Approved / Sales Manage					een
Techni		Fechnician, Service Manager and Approved / Sales Manage Pected against JLR Used Vehicle Preparation Standards ar					
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	L2 T	bected against JLR Used Vehicle Preparation Standards an		tion work carr		ose standards	leen
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	L2 T	Dected against JLR Used Vehicle Preparation Standards an		tion work carr		Dese standards	een
	L2 T	bected against JLR Used Vehicle Preparation Standards an		tion work carr		ose standards	een
	L2 T	Dected against JLR Used Vehicle Preparation Standards an		tion work carr		Dese standards	
	L2 T	L2 Inspection Technician Name Rectification L2 Technician Name, if different from above		Signature		Date	een
	L2 T	Dected against JLR Used Vehicle Preparation Standards an		tion work carr		Dese standards	een
	L2 T	L2 Inspection Technician Name Rectification L2 Technician Name, if different from above		Signature		Date	een
	L2 T	L2 Inspection Technician Name Rectification L2 Technician Name, if different from above		Signature		Date	een