■Certified Pre-Owned **■**

1 of 4 13CPOCKLST 8-13

8/2013



	hicle	Histor	V			STOCK NO .:		
Enrollment & Ve	CENTEF		y			CENTER NO.		
CHASSIS NO.:			Ξ.			OLMENNO		EL YEAR:
KEYS: MASTERS 🖬 🖬 VALET 🖬]					taching a co		
SOURCE: BMW FS OFF-LE	ASE 🔲					AUCTION		
SECTION 1: VEHICLE BACKGR	ROUND & I	MAINTENANC	E					
CPO ENROLLMENT DATE:				If N	OT enrolled a	s CPO [Pend	ing or A	ctive], STO
SERVICE ADVISOR NAME:				EMPLO				
		DATE OP	ENED:		VEHICLE ORIG	AINAL IN-SERV	ICE DAT	'E:
Service Interval Indicator (SIA) CURRENT SERVICE INDICATOR:								<u>remaining mi</u>
Condition Based Service (CBS) Item Service is due in:	Comm	nents:	Item	Se	vice is due in		s printo ments:	ut REQUIRE
Engine Oil Date/Mi		ients.		ofilter	Mont		incinto.	
Front Brakes Miles			Brak	e Fluid	Mont	hs		
Rear Brakes Miles			Air C	leaner	Date			
Vehicle Check Date/Mi	iles					hs (applicable n	nodels or	ıly)
VEHICLE MAINTENANCE HISTO	ORY			В	MW NA DCS	Service Histo	ry printo	out REQUIR
Engine Oil Services:	YES	Date of Serv	vice:	Brake Se	ervices:	YES	Date	of Service:
First Service				Front F				
Next or Annual				Rear F	ads			
Next or Annual				Front F	Rotors			
Next or Annual				Rear F	lotors			
M-Model 1200 mile Running-In C	Check 🛯			Fluid F	lush			
To specification – not to exceed 240)0 miles 🞑							
Inspections (SIA Vehicles):				Other:				
1				Diesel	Fuel Filter			
2				Vehicle	Check			
OPEN CAMPAIGNS?			S 🗋 NO	Relt(s)	Replaced			
NON-BMW PERFORMANCE M	ODIFICAT				s/Inserts			
HAS CARFAX OR AUTOCHECK RE					(Cabin/Engine)			
Does CARFAX or AutoCheck report				Spark				
BODY REPAIR HISTORY: Repair				Center	liage		eane	
Comments – include any known da				Oenter_			eage	
JUITITIEITIS - ITICIUUE AITY KITUWITUA	anage/repa	lio						
3				Vehic	les <u>NOT</u> qual	ified for enrol	llment c	r sale as Cl
INSTRUMENT CLUSTER:	aplaced 2							
INSTRUMENT CLUSTER: Has the instrument cluster been re		YES ONO	CTUD			ncomplete ma	aintena	
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Body & Mechanical

SECTION 3: BODY CONDITION, FIT & FINISH Meets BMW Meets BMW **Guidelines & Standards** Comments AREA AREA **Guidelines & Standards** Comments **GLASS AREA** Front bumper Park Distance Control Windshield 🗆 Y 🗅 N Door & side glass 🗅 Y 🗅 N Hood Rear window Core support Exterior mirrors **Y N** Engine carrying rails Inner fenders Interior mirror 🛛 Y 🖵 N INTERIOR Front fenders: left & right Doors: left/right, front/back Door weather seal A pillar: left/right Carpet/floor mats Wood/aluminum trim B pillar: left/right Cupholder(s) C pillar: left/right D pillar: left/right Interior light(s) Glovebox Rocker/sill panels Seats Roof Headliner Convertible top Books Check top storage Bluetooth Pass Kev Card compartment drains Sunroof (E85 Z4 & E83 X3 models only) TRUNK Check sunroof drains Quarter panel: left/right Emergency release Antenna Tools Jack (model dependent) Trunk lid Cargo net (model dependent) Hatch (model-dependent) Cargo cover (model dependent) Tailgate (model-dependent) Cargo mat (model dependent) Rear license plate Rear taillight assemblies **OEM* U** Y **U** N **KEYS** Master 0 🗆 1 🗖 2 🗖 Rear bumper 0 🗖 1 🗖 2 🗖 Valet (model dependent) Park Distance Control **B PILLAR STICKERS:** Spare wheelwell VIN ID Rear floor pan Placard Inner trunk panels Fuel-filler door Replace mismatched and/or non-approved safety related components with Mirror assembly (2) Original Equipment Manufacturer (OEM) BMW parts. Refer to the Certified Alignment of all panels Pre-Owned Center Operations Manual, Section 2 - Vehicle Inspection Guidelines & Standards.

SECTION 4: MECHANICAL

	Meets BMW		Meets BMW			
	Guidelines & Stand	lards Comments			Standards Com	iments
			Fluid levels:	Oil		
Headlight assembly	OEM* 🗔 Y 🗔 N			Brake	_	
Fog light assembly	OEM* 🗔 Y 🗔 N	N		Power steering	<u> </u>	
Headlight washer jets	(optional) 🔲			Windshield washer	_	
Wiper blade, assembl				Transmission	— ——	
Door handle, hinge &				Rear axle Diesel exhaust fluid		
Central locking function				(model dependent)		
	_		Coolant	Coolant		
Comfort Access					20F -25F -30F	-35F
Alarm functions			(circle one)			DOD
Seat and headrest fur	ictions 🔲		Fluid leaks:	(of components, lines	,	
Seatbelt(s)				tanks & couplings)		
Airbag(s)				Transmission	<u> </u>	
Airbags (Rear)				Transfer case	<u> </u>	
Child locking functions				Differential (front/rear)		
Fuel-filler door locking				CV joints & boots Gas	<u> </u>	
Trunk lock				Engine oil	ă	
				Brake	ă ———	
Rear wiper (optional)				Power steering		
Gas shocks				Shocks & struts		
Suspension compone	nts 🛛 OEM* 🗔 Y 🗔 N			Self-leveling (opt.)		
Front control arm bus	hings 🔲			Coolant	_	
Steering				A/C	<u> </u>	
Major component mo	unts 🔲		Bottom Valtore	Hydraulic		10.0
Exhaust system			Battery Voltage: (circle one)	12.0 & Below 12.1	12.4 12.5	12.9
Belts						RGED
Belt tensioners				The minimum volta		-
	-			Pre-Owned BMW t		
			Diagnostic fault	review: Corrected	& Cleared	

(Please continue on back)

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Vehicle Inspection Checklist

Road Test

SECTION 5: STATIONARY REVIEW

Minimum road test time period: 20 uninterrupted minutes Minimum road test distance: 5 continuous miles!

VIN

BMW Certified Pre-Owned

Mileage before:	Mileage after:						
Mi	leage (BEFORE and AFT	ER) is to be substantiate	ed through attaching a copy	of the Key Reader!			
		Meets BMW					
	AREA G	Auidelines & Standards	Comments:				
Driver's Seat Functions	Seatbelt						
	Front/back - up/down						
	Headrest						
	Lumbar (where applicable)) 🗖					
Mirror Functions	Outside left/right						
	Interior – Gentex						
Navigation System	Functional <u>Test</u> and <u>Delive</u>	<u>er</u> with					
	a working CD or DVD.						
	Night vision with infrared						
Windshield	Rain sensor operation						
	Head-up display						
On-Board Computer	Functional test						
Steering Wheel	Adjustable						
	Airbag						
	Audio functions Horn functions						
	Heat function Shift Paddles						
Stalk controls	Wiper/washer						
Stark Controls	High beams						
	Computer						
Pedal Function	Gas	ā					
	Brake						
	Clutch (where applicable)						
Gearshift Function							
Parking Brake Function							
HVAC Control	Heat:	50F 55F	60F 65F 70F	75F 85F			
	(circle one)	SERVICE		GOOD			
	A/C:	40F 45F	50F 55F 60F	65F 70F			
	(circle one)	GOOD	ACCEPTABLE	SERVICE			
	Fan						
	Temp range	ā					
	Blower speeds						
	Blower: Defrost						
	Center						
	Lower						
	Vent controls						
	Windshield defogger						
	Rear window defroster						
	Recirculating						
Audio Function	Radio:						
	AM						
	FM						
	CD Associations at						
	Aux Input						
	Satellite Radio Speakers:						
	Balance						
	Fade						
	1 400	_					

Road Test

STATIONARY REVIEW (cont'd.)

	AREA	Meets BMW Guidelines & Standards	Comments:
			ooninients.
Electrical	Vanity/visor		
	Map/interior		
	Headlights		
	Fog lights		
	Turn signals		
	Hazard flasher		
	Parking/side marker		
	Brake lights (3)		
	Back-up lights		
	License plate lights		
	Dash and console		
	Door lock		
	Seat heater(s)		
	Power window(s)	Ē	
	Cigarette lighter(s)	ā	
	Power sunroof		
	Sunroof sunshade		
	Rear sunshade		
	Door sunshades		

SECTION 6: ROLLING REVIEW

Checklist to be completed following testing cycle, not while driving the vehicle.

	AREA		ts BMW & Standards	Comments:
Engine Performance	Cold/hot starting			
	Idle smoothness			
	Acceleration			
Transmission Shifting	Manual/Automatic/SMG	/M-DCT		
Cruise Control	Function(s)			
Noise	Wind			
	Squeaks			
	Rattles			
Vehicle Handling	Vibration			
-	Stability			
	Braking			
	ABS			
	DSC			
	HDC (model dependent))		
Steering Wheel	Alignment			
Instrument Gauges	Operation			
Rear View Camera	Operation			
Side & Top View Camera	Operation			
Other:				
			ā -	
			—	

SECTION 7: APPROVAL

Technician, Service Manager, and Pre-Owned Manager signatures certify that the vehicle has been carefully inspected and that apparent deficiencies have been corrected. This is a pre-owned vehicle; no claim is made, implied or otherwise, that this vehicle is in new condition.

TECHNICIAN NAME:	TECH NO.:	SIGNATURE:	DATE:
SERVICE MANAGER NAME:		SIGNATURE:	DATE:
PRE-OWNED MANAGER NAME:		SIGNATURE:	DATE:
CUSTOMER NAME:		SIGNATURE:	DATE: