e135 Certified Pre-Owned

I certify that this vehicle has undergone repair and/or reconditioning in accordance with the e135 Certified Pre-Owned process and upon final inspection I have determined that the vehicle meets e135 standards.

Mechanical Inspector: _____ Date: ____/____/____

Appearance Inspector: _____ Date: ____/____/____

STOCK # _____ R.O. # _____

VIN ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ ___ Mileage _____

Year _____ Make/Model _____ Color _____

INSPECTION CHECKLIST

SVC REQD	RPLC REQD	N/A	MEETS E135		
					ROAD TEST
❑	❑	❑	❍	1	**REAR AND SIDE MIRRORS** (operation)
❑	❑	❑	❍	2	**INDICATOR LIGHTS** (all illuminate with key in 'on' position)
❑	❑	❑	❍	3	**COMPASS/NAVIGATION SYSTEM** (operation)
❑	❑	❑	❍	4	**DASH LIGHTS AND GAUGES** (operation)
❑	❑	❑	❍	5	**ENGINE START/STARTER** (operation cold/warm)
❑	❑	❑	❍	6	**ENGINE IDLE** (operation cold/warm)
❑	❑	❑	❍	7	**ENGINE ABOVE IDLE** (operation, noise, cold/hot at low/high rpm)
❑	❑	❑	❍	8	**ENGINE PERFORMANCE** (smooth acceleration)
❑	❑	❑	❍	9	**ENGINE COOLING** (operating temperature in range)
❑	❑	❑	❍	10	**TRANSMISSION** (shift quality, shift points, noise, slippage
❑	❑	❑	❍	11	**BRAKING** (noise, pedal distance, straight stop)
❑	❑	❑	❍	12	**ANTI-LOCK BRAKING SYSTEM** (operation)
❑	❑	❑	❍	13	**STEERING ALIGNMENT** (wheel centered, tracks straight)
❑	❑	❑	❍	14	**BODY/CHASSIS INTEGRITY** (noise/vibration, squeeks/rattles)
❑	❑	❑	❍	15	**TRANSFER CASE** (operation - Hi/Lo, 2wd, 4wd)
❑	❑	❑	❍	16	**CRUISE CONTROL** (maintain, cancel, resume, accelerate)
❑	❑	❑	❍	17	**WINDSHIELD WIPERS/WASHERS** (operation, wipe clean)
❑	❑	❑	❍	18	**SPEEDOMETER/ODOMETER** (operation)
❑	❑	❑	❍	19	**TILT/TELESCOPING WHEEL** (operation)
❑	❑	❑	❍	20	**HEATER/DEFROSTER/BLOWER** (operation)
❑	❑	❑	❍	21	**AIR CONDITIONING AND CONTROLS** (operation, vent temp)
❑	❑	❑	❍	22	**HORN** (operation)
❑	❑	❑	❍	23	**CV JOINT/DRIVE AXLE** (noise - full lock turn right/left)
❑	❑	❑	❍	24	**PARKING BRAKE** (operation)
					STATIC TEST
❑	❑	❑	❍	25	**KEY FOBS** (operation)
❑	❑	❑	❍	26	**REAR DEFROSTER** (operation)
❑	❑	❑	❍	27	**CONVERTIBLE TOP** (operation)
❑	❑	❑	❍	28	**DOOR LOCKS** (operation)
❑	❑	❑	❍	29	**WINDOWS** (operation)
❑	❑	❑	❍	30	**WEATHER STRIPPING AND BODY SEALS** (leak test)
❑	❑	❑	❍	31	**HEADLIGHTS** (high/low operation, aim, cracks)
❑	❑	❑	❍	32	**BRAKE LIGHTS** (operation)
❑	❑	❑	❍	33	**TURN SIGNAL LIGHTS** (operation)
❑	❑	❑	❍	34	**PARKING LAMPS** (operation)
❑	❑	❑	❍	35	**FOG LAMPS** (operation)
❑	❑	❑	❍	36	**RUNNING LIGHTS** (operation)
❑	❑	❑	❍	37	**LICENSE PLATE LIGHT** (operation)
❑	❑	❑	❍	38	**TAIL LIGHTS** (operation)
❑	❑	❑	❍	39	**BACKUP LIGHTS** (operation)
❑	❑	❑	❍	40	**EMERGENCY FLASHER** (operation)
❑	❑	❑	❍	41	**REMOTE TRUNK LID RELEASE** (operation)
❑	❑	❑	❍	42	**FUEL DOOR RELEASE** (operation)
❑	❑	❑	❍	43	**HOOD RELEASE** (operation)
❑	❑	❑	❍	44	**STEERING WHEEL LOCK AND TILT** (operation)
❑	❑	❑	❍	45	**SUNROOF** (operation)
❑	❑	❑	❍	46	**ANTENNAE** (operation)
❑	❑	❑	❍	47	**ALARM** (operation)
					UNDER HOOD
❑	❑	❑	❍	48	**BATTERY** (condition, fluid level, cables, load test)
❑	❑	❑	❍	49	**ALTERNATOR** (charge test)
❑	❑	❑	❍	50	**DISTRIBUTOR CAP/ROTOR** (condition)
❑	❑	❑	❍	51	**FUEL SYSTEM AND LINES** (connections, leaks)
❑	❑	❑	❍	52	**RADIATOR** (leaks)
❑	❑	❑	❍	53	**A/C CONDENSOR** (leaks)
❑	❑	❑	❍	54	**COOLING FAN** (operation)
❑	❑	❑	❍	55	**COOLANT HOSES** (condition, leaks)
❑	❑	❑	❍	56	**POWER STEERING PUMP AND HOSES** (leaks, fluid level)
❑	❑	❑	❍	57	**A/C COMPRESSOR AND HOSES** (leaks)
❑	❑	❑	❍	58	**ENGINE VALVES** (noise)
❑	❑	❑	❍	59	**ENGINE MOUNTS** (condition)
❑	❑	❑	❍	60	**TRANSMISSION MOUNTS** (condition)
❑	❑	❑	❍	61	**SERPENTINE BELT TENSIONER/IDLER PULLEY** (condition)
❑	❑	❑	❍	62	**WATER PUMP** (leaks)
❑	❑	❑	❍	63	**BRAKE SYSTEM AND LINES** (leaks)
❑	❑	❑	❍	64	**IGNITION SYSTEM WIRES** (condition)
❑	❑	❑	❍	65	**VACUUM SYSTEM AND LINES** (condition, leaks)
❑	❑	❑	❍	66	**SERPENTINE AND ACCESSORY DRIVE BELTS** (condition)
					VIN/DOCUMENTATION
❑	❑	❑	❍	67	**CAR FAX VEHICLE HISTORY REPORT** (present)
❑	❑	❑	❍	68	**OWNER'S MANUAL** (present)
❑	❑	❑	❍	69	**RADIO SECURITY CODE** (present)
❑	❑	❑	❍	70	**NAVIGATION CODE** (present)
❑	❑	❑	❍	71	**VEHICLE VIN PLATES - e**ngine, door jambs and dash (match)
❑	❑	❑	❍	72	**VIN/FMVSS LABEL ON DOOR JAMB** (present)

SVC REQD	RPLC REQD	N/A	MEETS E135		
					UNDER VEHICLE AND TIRES
❑	❑	❑	❍	73	**FRAME** (no signs or previous repair or damage)
❑	❑	❑	❍	74	**ENGINE** (leaks)
❑	❑	❑	❍	75	**TRANSMISSION AND TRANSFER CASE** (leaks)
❑	❑	❑	❍	76	**COOLING SYSTEM** (leaks)
❑	❑	❑	❍	77	**POWER STEERING GEAR OR RACK** (leaks)
❑	❑	❑	❍	78	**DRIVESHAFTS, AXLES, DIFFERENTIALS AND U-JOINTS** (leaks)
❑	❑	❑	❍	79	**CVJOINTS AND BOOTS** (condition, leaks)
❑	❑	❑	❍	80	**BALL JOINTS** (condition)
❑	❑	❑	❍	81	**TIE RODS, TIE ROD ENDS, AND IDLER ARMS** (condition)
❑	❑	❑	❍	82	**SWAY BARS** (condition)
❑	❑	❑	❍	83	**SPRINGS** (ride height)
❑	❑	❑	❍	84	**MCPHERSON STRUTS/SHOCK ABSORBERS** (wear, leaks)
❑	❑	❑	❍	85	**SUSPENSION BUSHINGS** (condition)
❑	❑	❑	❍	86	**EXHAUST SYSTEM** (condition, leaks)
❑	❑	❑	❍	87	**BRAKE LINES, CALIPERS, AND WHEEL CYLINDERS** (condition,
❑	❑	❑	❍	88	**TIRES** (tread depth, matching size, type, brand, no plugs, pressure) depth RF LF RR LR
❑	❑	❑	❍	89	**WHEELS/RIMS/LUG NUTS** - (damage, torque)
❑	❑	❑	❍	90	**SPARE TIRE/JACK/TOOLS** (present, pressure checked)
					INTERIOR
❑	❑	❑	❍	91	**SEAT UPHOLSTER/LEATHER** (condition)
❑	❑	❑	❍	92	**HEADLINER, OVERHEAD CONSOLE/VISORS** (condition)
❑	❑	❑	❍	93	**DASH AND INSTRUMENT PANEL** (condition)
❑	❑	❑	❍	94	**INTERIOR DOOR PANELS** (condition)
❑	❑	❑	❍	95	**INTERIOR AND TRUNK CARPETS AND MATS** - (condition)
❑	❑	❑	❍	96	**CONSOLE, CENTER ARMREST, CUPHOLDERS** (condition,
❑	❑	❑	❍	97	**CLOCK** (reset and operation)
❑	❑	❑	❍	98	**INTERIOR CABIN AND COMPARTMENT LIGHTS** (operation)
❑	❑	❑	❍	99	**POWER SEATS** (operation)
❑	❑	❑	❍	100	**SEAT HEATER** (operation)
❑	❑	❑	❍	101	**AUDIO SYSTEM - RADIO/CD/CASSETTE/SPEAKER** (operation)
❑	❑	❑	❍	102	**POWER ACCESSORY OUTLETS** (operation)
					EXTERIOR
❑	❑	❑	❍	103	**FRONT BUMPER** (fascia, guards, finish, fit)
❑	❑	❑	❍	104	**GRILLE** (trim, emblems)
❑	❑	❑	❍	105	**HOOD** (emblems, finish, paint chips)
❑	❑	❑	❍	106	**LF FENDER** (finish, trim, fit)
❑	❑	❑	❍	107	**RF FENDER** (finish, trim, fit)
❑	❑	❑	❍	108	**LR FENDER/BODY PANEL** (finish, trim, fit)
❑	❑	❑	❍	109	**RR FENDER/BODY PANEL** (finish, trim, fit)
❑	❑	❑	❍	110	**LF DOOR** (finish, trim, fit)
❑	❑	❑	❍	111	**RF DOOR** (finish, trim, fit)
❑	❑	❑	❍	112	**LR DOOR** (finish, trim, fit)
❑	❑	❑	❍	113	**RR DOOR** (finish, trim, fit)
❑	❑	❑	❍	114	**TRUNK LID** (finish, trim, fit)
❑	❑	❑	❍	115	**REAR BUMPER** - (facia, finish, fit)
❑	❑	❑	❍	116	**ROOF** - (finish, trim)
❑	❑	❑	❍	117	**TRUCK BED OR BED LINER** (condition)
❑	❑	❑	❍	118	**GLASS** (cracks, chips, scratches, pitting)
					MAINTENANCE
❑	❑	❑	❍	119	**ENGINE OIL AND ENGINE OIL FILTER** (changed)
❑	❑	❑	❍	120	**AIR FILTER** (checked and cleaned, replaced if needed)
❑	❑	❑	❍	121	**BRAKE FLUID** (checked, replaced if needed)
❑	❑	❑	❍	122	**ENGINE COOLANT** (checked, replaced if needed)
❑	❑	❑	❍	123	**DISC BRAKE PADS** (checked, replaced if wear greater than 50%) thickness RF LF RR LR
❑	❑	❑	❍	124	**TRANSMISSION FLUID** (checked, replaced if needed)
❑	❑	❑	❍	125	**FRONT DIFFERENTIAL FLUID** (checked, replaced if needed)
❑	❑	❑	❍	126	**REAR DIFFERENTIAL FLUID** (checked, replaced if needed)
❑	❑	❑	❍	127	**TRANSFER CASE FLUID** (checked, replaced if needed)
					INTERIOR/EXTERIOR DETAIL
❑	❑	❑	❍	128	**CLEAN INSTRUMENT PANEL, OTHER INTERIOR SURFACES**
❑	❑	❑	❍	129	**VACUUM AND CLEAN CARPET/TRUNK/CARGO AREA**
❑	❑	❑	❍	130	**CLEAN GLASS**
❑	❑	❑	❍	131	**CLEAN HEADLINER AND SEATS**
❑	❑	❑	❍	132	**CLEAN ENGINE COMPARTMENT**
❑	❑	❑	❍	133	**RECONDITION/TOUCH UP MINOR SURFACE SCRATCHES**
❑	❑	❑	❍	134	**REMOVE TAR AND ASPHALT**
❑	❑	❑	❍	135	**WASH AND WAX OR DRESS BODY, WHEELS, AND TIRES**

* Of course, we're only able to check items that this vehicle is equipped with. Not every item on this list may be a feature of the vehicle inspected.

white copy - administrator yellow copy - dealer sales pink - customer