## NATIONAL CAPITAL CHAPTER BMW CCA

You must take this form to the repair shop performing the tech inspection and to the track.					
NAME:			SCHOOL DATE:		
CAR	MAKE:	MODEL:	YEAR:	COLOR:	
	•	tify that a qualified individ fe condition and operation	-		
Signat	cure of owner:				
		SHOP INS	PECTION		
A		a repair shop must perfori our own car. If you are a i	-		
Inspec	eting shop:		Date of inspec	etion:	
	To the mechanic	e: please check each item o	as you inspect it to indi	cate acceptance.	
	Firm brake pedal with Steering — normal pl Lap and shoulder belt Shock absorbers firm Front wheel bearings Brake lights operating Brake fluid clean, resedute of fluid change: Engine belts in good of Water pump — no extended the second wires secured No major oil leaks; no Fuel lines in good combattery securely tied of Radiator — clean, no Radiator (E36 only) — Radiator hoses in good	ay at steering wheel s installed on both front se in good condition — no pl , including third brake ligh ervoir full, system flushed condition; tight, no cracks cessive play in bearings rely fastened leaks around oil cooler ar dition, no wetness or crack lown, caps tight, cables in leaks, working pressure ca must be less than 100,000 d condition, no cracks, no	ay in ball bearings; cornt if present with DOT 4 or 5 fluid and fittings, if applicable ks good condition ap, coolant topped on miles and 10 years in rubbing, no coolant lear	n age, unless all aluminum	
B. Uı	Brake calipers, wheel	ith the car raised on a life cylinders, lines and hoses ½ original thickness remarks	clean, dry, and in good	condition	
	Tie rod ends and ball	_	mmig		

		Tires must have smooth wear, no cuts in tread or side wall, no bubbles; both tires on a given axle				
		must have the same tread pattern  No substantial fluid leaks from engine, transmission, or differential				
		Engine, transmission, and differential mounts solid and undamaged				
		Propeller shaft couplings in good condition; no play in center support bearing				
		Constant velocity joints — no looseness or grease leaks				
		No substantial structural rust				
		Fuel lines dry; no evidence of leakage				
		Exhaust system securely mounted, hangers and doughnuts in good condition; no exhaust leakage				
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GRID INSPECTION						
Ins	peci	tor's initials:				
		Tech sheet has been properly completed and signed				
		All pre-tech deficiencies have been corrected				
		Current drivers' license presented				
		Current proof of insurance presented				
C.	Ex	terior				
•		No substantial structural rust or deformations; remove or secure loose trim or panels				
		Head, brake, and tail lights operative				
		Hub caps and trim rings removed (not axle caps); wheel bolts torqued; wheel bearings tight				
		No cuts, dry rot, bubbles, or other damage to side wall; no abnormal wear on tires, adequate tread;				
		check tire pressures				
D.	Un	der Hood				
		No leaks in fuel lines, hoses, and filters				
		No leaks, cracks, bulges, rubbing, or chafing in radiator hoses; check E30 lower radiator hoses;				
		check for coolant leak at thermostat housing; no leaks or damage to radiator core or seams				
		No engine oil, power steering fluid, or transmission fluid leaks				
		Drive belts tight and in good condition				
		Motor mounts solid				
		Battery securely fastened, no loose items (tools, spare parts, etc.)				
		Upper strut mounts in good condition				
		Smooth throttle return to idle with engine running				
E.	Int	erior and Trunk				
		Seat frames, belts, and mounts in good condition on both sides of car; equal restraints provided				
		If present, roll bar fully padded above the level of the front door windowsills				
		Solid feel in brake and clutch pedals; accelerator pedal does not bind				
		No excessive play in steering wheel				
		Loose items removed from interior (check under seats, over visors); floor mats, mobile phone, radar				
		detector removed, glove box empty				
		Loose items removed from trunk; spare tire and jack either removed or secured well				
		Snell 2005 or newer helmet; check for Snell sticker				
		Affix tech sticker to upper left corner of windshield				