Technical Inspection Form

Owner		Cell # at the Track
Car #, Group, Class		Cell # at the Hack
Car Year, Make & Model		
Transponder #		
Driver#1	Driver#2	

INSTRUCTIONS: Prior to bringing the car to the track event, inspect each item on car as noted on tech sheet. Consult your copy of VSCDA rules if you have a question regarding any item on the tech sheet. As each item is inspected, check it off on the sheet. After all items have been checked, sign off on the appropriate line on the back of the form. PLEASE NOTE: All of this is to be accomplished prior to tech inspection. Your inspection will help you determine that your car is ready. This is your responsibility. The VSCDA scrutineers are only confirming that fact. If you have any questions, contact the Chief of Tech or Asst Chief of Tech.

	Description	Checked by					
	·	Tech Driver		Annual Date		Organization	
	Balaclava for beards or long hair		İ				
	Helmet- Snell SA2015 or newer			1			
DRIVER	Goggles or face shield			Transponder #/Flagtronic#			
SAFETY	Clothing-2 layers Nomex, Kevlar or other approved						
EQUIPMENT	Shoes- Firm leather soled or fire retardant			Logbook Number			
	Logbook- with photos 3/4 frt and 3/4 rear			Organization			
	Head/Neck &Arm Restraints Mandatory						
	Fire Retardant gloves & socks						
	Clean- All systems in good condition			Wheels			
ENGINE	Fuel System- min 2 throttle return springs				Diamete	r Width	
COMPARTMENT	Cooling System- No Antifreeze- 32 oz catch tank						
	Oil Supply- 32 oz Catch Tank			Front			
	Metal Battery- holdown- Terminals covered		1				
	Wiring- Neat- properly secured		<u>† </u>	Rear			
	Exhaust Manifold- Header		† 		<u>. </u>		
	Firewall- solid- no holes larger than pencil			1			
	Roll Bar or Cage- minimum 2" above top of helmet			Tires			
	Seats- backs and cushions firmly attached				Mfr	Model	
VEHICLE INTERIOR	Seat Belts- 3" Lap Belts all cars (2" min)		1	1			
	Arm Restraints or Window Net in closed cars		1			Size	
	Shoulder Harness- Minimum 5 pt						
	Fire Extinguisher- dry 2lb 1A-10BC minimum OR			Front			
	Halon or Equal Fire Sys- engine, cockpit, fuel cell areas						
	Interior / Trunk - no loose objects			Rear			
	Camera Mt add'l strap thru handle - no bungees		† 	1			
	Neat and Clean		† 	Fngine	Displace	ment	
	Numbers- Correct- Legible- min 8" high x 1 1/2" stroke		† 	Engine Displacement			
VEHICLE	Body Panels Secure- no sharp edges-no tonneau						
EXTERIOR	Windshield and Windows Secure						
	Headlights- taped or covered		 				
	2 Brake lights / Rain Light on formula cars			1			
	Electrical Cutoff- marked - shuts off electric fuel pump		<u>† </u>	1			
	Exhaust System- firmly attached- exits behind driver		† 	1			
	Mirrors		† 	1			
FUEL	Fuel Cell and lines- vent outside closed compartment			Weight			
SYSTEM	Roll over valve			Vergine			
0.0. <u></u>	Cell ATL/Fuel Safe metal w / bladder & foam-dry break			•			
	Brake Fluid Level -Lines and Hoses			Current Year Incident			
SUSPENSION				Date			
RUNNING	Wheel Bearings		1				
GEAR	Suspension and Shocks		t	Describe Damage			
	Steering Linkage		+	1			

Technical Inspection Form

The undersigned hereby understands and agrees that the inspection of the automobile is in no way intended to be a certification, representation, or guarantee of any kind by the tech inspectors that said automobile is fit or safe to drive, and that technical inspection does not imply any liability on the part of the tech inspectors. The undersigned owner and driver agree to indemnify, or otherwise hold harmless the technical inspectors, Vintage Sports Car Drivers Association, the Technical and Safety Committee of the Vintage Sports Car Driver Association, and any agent of the Vintage Sports Car Drivers Association, from any claims, litigation, liability arising from any person who seeks to hold the Vintage Sports Car Drivers Association, et al, responsible for any reason connected with the said inspection.

I have inspected the above vehicle and take full responsibility for its condition on the racecourse.

OWNER SIGNATURE
Owner Comments_
Driver #1 Signature
Driver #2 Signature
I have inspected the vehicle described on the reverse side hereof.
Tech Inspector Signature
ANNUAL GIVEN
Date:
Comments:

Updated 1/20/25