

Participant Self-Tech Form

WHEELS & TIRES	BRAKES
Adequate tire tread, speed rating, good condition	Pads are less than half worn Fluid is clear, reservoir is full (DOT 4
All lug nuts present & torqued to spec.	recommended)
Hubcaps removed	Pedal is firm
Wheels - No cracks or structural damage	All brake lights are working
	Master cylinder/calipers are not leaking Rotors have no cracks or discoloration
	ROLOTS Have HO Cracks Of discoloration
STEERING & SUSPENSION	SAFETY EQUIPMENT
Wheel bearings - no play	roll bars in open cars. Open vintage cars
Ball joints in good condition	without modern roll bars must provide logbook
No excessive steering play	from a recognized organization.
Shocks - not leaking	OEM seat belts or aftermarket harness
	secure. If harness: threaded 3X and safety
	clips/wire or per factory instructions.
ENGINE	MISCELLANEOUS
Check all fluid levels, belts, and hoses.	Fuel cap tightened
Tighten all caps and secure all hoses.	No severe glass cracks
No fluid leaks (oil, transmission, fuel,	Windshield wipers function properly
water)	Outside & Rear View mirrors
Battery secured (no bungees)	Seats not loose. Bolted tightly
Battery terminals covered	No loose objects in car or trunk. If street
Overflow containers present	car: remove spare tire, jack, floor mats, dash
Exhaust system functional (may have to	mats, paper, etc.
meet sound restrictions depending on track)	
Throttle has quick, positive return	
Technical inspection is a visual check for obvious d particular purpose. The owner and the driver are so suitability to be safely operated on a racetrack.	lefects and not a guarantee of fitness for any lely responsible for the vehicle's condition and
Printed Name of Owner:	
Signature of Owner:	
Date of Inspection:	
Data & Lacation of Events	