

2010 TECHNICAL AND SAFETY ANNUAL INSPECTION

It is the responsibility of the competitor to insure that his/her car is safe to race before putting it on the track in any practice or race session and to insure that it is competing in its correct class according to the current PCA Club Racing Rules. The Chief Scrutineer may inspect cars at any time during the event. Complete this form, make a copy and place both in your logbook before your first PCA event of the year.

PLEASE PRINT

Last Name: _____ First Name: _____

Car is entered as:

Porsche Model: _____ Year: _____ Color: _____ 2010 Class: _____

DRIVER:

- _____ 1. Helmet (SA2000, SA2005, FIA 8860-2004, SFI 31.1, or BS6658-85 type A/FR), helmet sticker on left, name on back
- _____ 2. One piece fire retardant driving suit (and underwear with a single layer suit)
- _____ 3. Fire retardant shoes
- _____ 4. Fire retardant gloves, socks and balaclava (if needed)
- _____ 5. Arm restraints (open cars and cars with non-metal roofs only)
- _____ 6. Head and Neck Restraint, SFI 38.1 or FIA 8858 approved

CAR:

- _____ 1. A 5 or 6 point seatbelt that meets rule requirements for width, dated no older than 5 years, with no frays or cuts, and mounted correctly. Bayonet clips pinned.
- _____ 2. Window net properly mounted
- _____ 3. Fire extinguisher, properly mounted
- _____ 4. Cut off switch and decal, properly mounted and functional
- _____ 5. Roll cage of approved size and design with roll cage sticker in place
- _____ 6. Floor mats and other loose objects removed
- _____ 7. Seat meets rule requirements
- _____ 8. Seat back brace meets minimum standards or seat meets standards for exemption
- _____ 9. Metal fire wall
- _____ 10. Brake lights are at least as highly visible as on stock class cars
- _____ 11. Rear view mirrors
- _____ 12. Windshield safe, no cracks
- _____ 13. Numbers and 2010 Class designation of proper size in correct locations
- _____ 14. Steel lug nuts with engagement at least equal to the diameter of the wheel lug studs
- _____ 15. Roll cage padding in needed locations
- _____ 16. All hoods and doors with sufficient latching mechanisms
- _____ 17. No oil, fuel, coolant or brake fluid leaks. All fluid lines in good condition
- _____ 18. Battery must be bolted down
- _____ 19. All ballasts adequately secured; must be in passenger compartment in stock classes
- _____ 20. Overall mechanical and cosmetic condition satisfactory
- _____ 21. Car meets all criteria of 2010 Racing Class
- _____ 22. PCA Racing logo in proper locations

I am fully responsible for all items on this tech form and certify that the information above is correct and meets the rules of PCA Club Racing.

Date

Owner's Signature

2010 PCA CLUB RACING VEHICLE COMPLIANCE FORM

It is the responsibility of the owner of the PCA Racing car to make this form accurate in all ways. The owner must insure that there is no misrepresentation or fraudulent documentation on this form as per current PCA Club Racing rules. Fully complete this form, make a copy and place both in your logbook before your first PCA event of the year.

New car/new logbook car for 2010? YES NO

_____ 2010 Race Class

Prepared Class? YES NO

List Prepared modifications on reverse side

_____ Vehicle weight (Use rulebook weight for stock or GTC. Calculated minimum weight with driver for GT classes.

Updated or Backdated Car? YES NO

Car is running as: _____

$$\text{Min wgt} = (\text{Min PI} \times \text{Disp} \times \text{HP/L}) / 100$$

(PI = Performance Index)

SEAT

CHASSIS

_____ Year manufactured
 _____ Porsche Production number (for prototypes)
 _____ Serial Number (VIN: all cars other than Factory prototypes)

_____ Manufacturer
 _____ Manufacture date
 _____ Model
 _____ Seat rail type (stock or supplied by seat manufacturer)

ENGINE (FILL IN ALL INFORMATION FOR ALL CARS)

_____ Engine (origin and type)
 _____ Year manufactured
 _____ Serial Number or Manufacturing code
 _____ Total displacement
 _____ Bore (in MM.)
 _____ Stroke (in MM.)
 _____ Compression Ratio
 _____ Estimated Horse Power

SEAT BACK BRACE

_____ Manufacturer
 _____ Year built
 _____ Model
 _____ FIA Spec # on Seat _____
 (required if no brace)

TRANSMISSION (FILL IN ALL INFORMATION FOR ALL CARS)

_____ Transmission (origin and type)
 _____ Year manufactured
 _____ Serial Number
 _____ Internal modifications (if any, list on reverse side)

SEAT BELTS

_____ Manufacturer
 _____ Safety Certification: SFI or FIA
 _____ Date on Belts
 Manufacture
 Expiry
 _____ Width lap belt
 _____ Width shoulder belt
 _____ Width sub strap

CLUTCH AND FLYWHEEL

_____ Type of clutch (if not stock)
 _____ Type of flywheel (if not stock)

ROLL CAGE

_____ Full cage or Bar
 _____ Manufacturer
 _____ Main hoop Diameter
 _____ Main hoop thickness
 _____ Main hoop Material

WHEELS

_____ Front rim width
 _____ Front rim diameter
 _____ Rear rim width
 _____ Rear rim diameter

WINDSHIELD

_____ Material
 _____ Thickness (if not stock)

STOCK CLASSES MUST HAVE ALL STOCK EQUIPMENT AS PER PCA RULES

Owner's name _____ Car Prepared by _____

I here by certify that all of the above is true and accurate:

Date _____ Owner's Signature _____