2025 TECHNICAL AND SAFETY ANNUAL INSPECTION



It is the joint responsibility of the driver and car owner to ensure that the car and driver are safe to race before entering the track at any practice or race session and to ensure that the car is competing in its correct class according to the 2025 PCA Club Racing Rules. The PCA Club Racing National Scrutineer may inspect cars and driver equipment at any time during the event. This form must be completed and put in the car's logbook before its first 2025 PCA Club Race.

PLEASE PRINT and fully complete this form and place it in the logbook before its first 2025 PCA Club Race.

Car owner Name			PCA Membership #		
Car is entered as: Porsche Model 2025 PCA Club Racing Race Class:		Porsche Model:	Year:	Color:	
		Race Class:	Was this car	raced in a PCA Club Race in 2024 YES No	NO
1. 2. 3. 4. 5. 6.	sticker on left One piece driv 3.2A/1 with fi Shoes meetin Gloves, meeti Arm restraints	SAH2015 or 2020, FIA 8860, name on back. ving suit meeting SFI 3.2A/5 re retardant underwear. g SFI 3.3/5 or FIA 8856-2000	or FIA 8856 -2000 o O or successor. OO or successor, fire on-metal roofs only)		net
l am f		its expiration date if listed Window net properly mo Compliant fire extinguish Cut off switch and decal, Roll cage of approved size Floor mats and other look Seat back brace meets mexemption. Seat meets rule requirem Metal fire walls with ope Brake lights are at least a Rear view mirrors. Windshield safe, no signin Numbers and 2025 PCA Constant of Steel or titanium lug nuts Roll cage padding in need All hoods and doors with No oil, fuel, coolant or brown Battery must be bolted do All ballasts adequately seed overall mechanical and compare the port fully functional port fully functional port fully functional complex size of the property of the p	d, with no frays or counted. er or fire system, proposerly mounted as and design with rose objects removed. Inimum standards of the standards	nd functional. Il cage sticker in place. r seat and mounting system meets standards to d. stock class cars. signation of proper size in correct locations. ement at least equal to the diameter of the the nechanisms. uid lines in good condition. essenger compartment in stock classes. estisfactory. g Class. s required power and tach signal plug. NICAL AND SAFETY ANNUAL INSPECTION and	ned.
Date		Printed na	ame of Owner or Owner	er's representative (required)	

Signature of Owner or Owner's representative (required)

2025 PCA CLUB RACING VEHICLE COMPLIANCE FORM



It is the responsibility of the owner of the PCA Club Racing car to make this form accurate in all ways. The owner must ensure that there is no misrepresentation or fraudulent documentation on this form as per 2025 PCA Club Racing rules.

PLEASE PRINT and fully complete this form and place it in the logbook before its first 2025 PCA Club Race.

	2025 PCA Club Racing Race Class	New car/new logbook car for 2025?		YES NO	NO
	Vehicle minimum weight with driver. All	Prepared Class?			
	classes except GT <u>use 2025 rulebook</u>	List Prepared modifications on a sep		rate she	<u>eet</u>
	<u>weight</u> . GT must calculate weight using formula: <i>Min wgt = (Min PI X Disp X</i>	Updated or Backdated Car?	YES	NO	
	HP/L)/100 (PI = Performance Index)	Car is running as:			
		PDK?	YES	NO	
CHASSIS		Non DOT Tires?	YES	NO	_
	Year manufactured				
	Serial Number (VIN: all cars other than	SEAT BACK BRACE			
	Factory prototypes)	Manufacturei Model	•		
WINDSHIELD					
	Material	SEAT IF NO BRACE			
	Thickness (if not stock)	If mid-engine car, is seat within 3"			
		of firewall and that space is pa	added?	YES	NO
ENGINE (FILL	IN ALL INFORMATION FOR ALL CARS)	FIA Spec # on seat			
	Engine (origin and type)	Manufacture	-		
	Year manufactured	Manufacture	date		
	Serial Number or Manufacturing code	Model			
	Total displacement in CCs	Seat bracket i	nodel		
	Bore (in MM.)	Seat slider mo	del (if se	eat not f	ixed)
	Stroke (in MM.)	Chassis mount reinforced?	YES	NO	
	Compression Ratio	Chassis mount altered?	YES		
TRANSMISSIOI	N (FILL IN ALL INFORMATION FOR ALL CARS)	SEAT BELTS			
	Transmission (origin and type)	Manufacture	-		
	Year manufactured	Safety Certific		or FIA	
	Serial Number	Date of manu			
	Internal modifications (if any,	Date of expira	tion on	belts	
	list on separate sheet)				
	,	ROLL CAGE			
CLUTCH AND	FLYWHEEL	Manufacture	-		
	Type of clutch (if not stock)	Main hoop Di			
	Type of flywheel (if not stock)	Main hoop th			
	,, ,	Main hoop M	aterial		
WHEELS AND	TIRES	<u> </u>			
	If GT class, R or S tires	VIDEO			
	Front rim width (GT excepted)	Installed			
	Rear rim width (GT excepted)				
STOCK CLASSI	ES MUST HAVE ALL STOCK EQUIPMENT AS PER	R 2025 PCA CLUB RACING RULES			
Car Prepared	by				
I hereby certif	fy that all of the above is true and accurate:				
Data	Dulinted server (O	an an Occupanta management the first	-1\		
Date	Printed name of Own	ner or Owner's representative (require	u)		