



Race Car Certification Form (RCCF) (revised 3/2015)

Instructions: Please fill out completely and submit current photos of car, front suspension, engine compartment.

Owner of Record/Driver _____

Telephone _____

Address _____ City _____ State _____ Zip _____

Year of Mfg. _____ Make/Model _____ Body Style _____

Chassis or Serial # _____ SVRA Tech # _____ Roll bar stamp # _____

Color (s) _____ Transponder # _____

Special Livery or Sponsorship _____ Preferred Car Number _____

Does the car have a log book? _____ What Organization? _____ Book # _____

Has this car ever raced with SVRA (Y | N) If so, by whom and when _____

Is this car a Conversion (Y | N) a Replica (Y | N) a Continuation car (Y | N) a Historic Race Car (Y | N)

Category:

Production Sports Car _____ Sports Racer _____ Formula _____ Sedan _____ FIA/GT _____ FIA Prototype _____ GTP/Group C _____

IMSA/FIA GT _____ Trans-Am _____ Nascar _____ Indy/Champ Car _____ Street Car _____ Other _____

Engine: Engine Mfg. _____ Engine Designation _____ Stock Displacement _____

Electrical Charging system: Generator _____ Alternator _____ None _____

Gearbox Make/Model (standard) _____ (actual) _____ Fwd. Speeds _____

Gears: Standard OEM (Y | N) Straight-cut (Y | N) Helical (Y | N) Brand _____

Brakes: Standard for Model (Y | N) Caliper/Drum Material _____ Brand _____

Front Brakes: Disc [] Drum [] Rear Brakes: Disc [] Drum [] Dual Master Cyl: (Y | N)

List any modifications to the brake system _____

Wheels: Front, dia. _____ width _____ Rear, dia. _____ width _____ Type _____

Tires: Make _____ Manufacturer's Designation _____

Treaded _____ Slick _____ Grooved Slick _____ Bias _____ Radial _____ Tread Pattern _____

Front Tire size _____ Rear Tire Size _____

Chassis: Track Dimension (inside one wheel to outside the other) (F) _____ (R) _____



Race Car Certification Form (RCCF) (revised 3/2015)

Chassis: Stock tub w/roll bar/cage ____ Semi-tube frame ____ Full tube frame ____ Monocoque ____ Other ____

Material of bodywork; Tub ____ Fenders ____ Doors ____ Hood ____ Rear Deck ____

Has this car been re-bodied or re-tubbed (Y | N) If so, when _____

Headlights Removed (Y | N) Passenger Seat Removed (Y | N) Bumpers Deleted (Y | N) Tow Eye(s) (Y | N)

Door Panels Original (Y | N) Dash Gutted (Y | N) Gauges Original (Y | N) Hand Brake (Y | N)

Weight: Measured without fuel, driver and driver gear _____ or Estimated _____

Fuel Cell: (must be FIA FT3 Rating): Manufacturer _____ Install Date _____ Updated _____

Suspension: Make/model of shocks _____ Change to original type / operation _____

Original Number and Location of mounting points: Front (Y | N) Rear (Y | N) _____

Original Location and mounting points of Sway Bar(s) (Y | N) _____

Does this car have: Remote Reservoir Shocks (Y | N) Traction Control (Y | N) Carbon Fiber/Kevlar parts (Y | N)

List any significant modifications from standard (Factory OEM), to chassis, suspension, rear end or bodywork:

Describe aero enhancements, i.e. wings, splitters, air dams, flares, etc:

List any other modifications from "as raced in period" specified by the appropriate SVRA Group:

History: List the most significant racing history of this car:

I have read the SVRA General Rules and Regulations and all Supplemental Regulations that apply to my Make and Model car as well as the Group / Class that it is intended to run in. **I hereby certify** that the information provided on this form to be correct and car is prepared in a manner consistent with the intentions of the SVRA regulations.

Signed by Car Owner/Entrant date _____

Please submit to: Roger D. Linton, Technical Director
SVRA
1598 Hart Street Suite 100
Southlake TX 76092

email: Kathy@SVRA.com