



WW~ Race Car Information Sheet (RCIS)

Instructions: Please fill out as completely as possible and submit to Technical Director with current photos of the car including one of the engine compartment.

Please do not FAX photos

Date of Application ____/____/____

Driver if different than owner of record _____

1/20/26

Owner of Record _____ Preferred Telephone _____

Address _____ City _____ State _____ Zip _____

Email _____

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

Chassis/Serial # _____ Color (s) _____

Livery or Sponsorship _____ Transponder # _____

Number choices ____ / ____ / ____

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

Previous owner (s) _____

This car is presented as a:

- SCCA Production Sportscar SCCA Modified/Sports Racer SCCA Formula Car SCCA Sedan
- FIA GT FIA Formula Car FIA Prototype Trans-Am IMSA GT IMSA GTP Modern Production
- American Stock Car (NASCAR, etc) Indy/Champ/IRL Race prepared street car WSC/LMP/DP
- Other Recognized Racing Series (describe) _____

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

Actual Displacement _____ Bore _____ Stroke _____ No. of Cylinders _____

Head Material _____ Block Material _____ Estimated H/P _____

Spark plugs per cyl. _____ Roller cam(Y/N) _____ Roller rockers (Y/N) _____ Overhead cam? _____

Induction: Make Carb. or F.I.(standard) _____ (actual) _____

Total No. of Venturis (throats) _____ Turbo or supercharger (Y/N) _____

Electrical Charging system: generator alternator none

Ignition: magneto points electronic crank-fire (no distributor) Factory EFI

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

Brakes: Front (drum/disc) _____ (dia.) _____ Rear (drum/disc) _____ (dia.) _____

List any modifications to brakes _____

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

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

Tires: Make _____ Manufacturer's Designation _____

Moulded Tread Slick Grooved Slick DOT Radial Bias

Front Tire size _____ Rear Tire Size _____

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

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

Material of bodywork; tub _____ fenders _____ doors _____ hood _____ rear deck _____

Safety: Belts current (dated within 5 yrs) FT3/FIA certified fuel cell Factory fuel tank

On-board fire system (recommended)

Level of prep: Street Car Modified Street Car Full Race Purpose Built Race Car Track Event Car

List any significant modifications from standard to chassis or bodywork:

List any unusual specifications or modifications that may be affect classification or acceptance:

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

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

Submit to: **Scott Reif** VintageTech@roadamerica.com

Application received ____ / ____ / ____ **Approved** ____ / ____ / ____ **Rejected** ____ / ____ / ____

Internal comments _____ **Category/Class** _____

Hold for more information _____