

WORLD CLASS © (WC)

**Open Production - Unlimited
Maximum wheelbase 3.4 Meters
Maximum of eight (8) cylinders Naturally Aspirated
Maximum of six (6) cylinders 3.5L Turbo
Maximum 6.2L Displacement**

DEFINITION

Unlimited 4 wheel vehicles. Vehicles must have a production appearing Sports Utility body. Engine must be of the same manufacture as that of the body. Engine may not exceed 6.2L.

COMPETITION REGULATIONS

This class is an open production class and all components will be considered open unless restricted herein.

***NOTE:** The CR abbreviations listed under this class (I.E. CR1 HELMETS) refer to cross reference listings in the front of this book. These cross-referenced listings are part of the class rules. Where a conflict occurs between the cross-referenced listing and a rule contained under this class, the rule contained under this class has precedence.*

SAFETY EQUIPMENT

**CR1 HELMETS
CR2 PROTECTIVE CLOTHING
CR3 EYE PROTECTION and DENTURES
CR4 FIRST AID KIT
CR5 EMERGENCY SIGNALING DEVICES
CR6 HORNS
CR7 REFLECTORS
CR8 FIRE SUPPRESSION EQUIPMENT
CR9 SURVIVAL SUPPLIES**

SUSPENSION COMPONENTS

Maximum wheelbase is 3.4 meters.
**CR10 SHOCK ABSORBERS and BUMP STOPS
CR11 SECONDARY SUSPENSION
CR12 WHEELS and TIRES
CR13 FASTENERS**

STEERING AND BRAKE COMPONENTS

**CR14 STEERING
CR15 BRAKES**

ELECTRICAL SYSTEM

**CR16 IGNITION
CR17 BATTERIES
CR18 LIGHTS**

CR19 STARTERS

FUEL SYSTEM

CR20 FUEL

Available racing gas or pump gas may be used.

CR21 FUEL TANKS

Safety fuel cells are required.

CR22 FUEL FILLER LINES, VENTS, and CAPS

ENGINE, TRANSMISSIONS and DRIVELINES

CR23 ENGINE and ENGINE DISPLACEMENT

Any engine may be used provided it is listed and delivered by the manufacturer and has a maximum engine displacement of 6.2L and not more than eight (8) cylinders. V6 engines are allowed turbo or super charging with a maximum engine size of 3.5L. All motors using compressed intake air must run a restrictor. All air feeding the intake must pass through the restrictor. Supercharged diesel engines restrictor must not exceed 39mm. Supercharged petrol engines restrictor must not exceed 32mm.

If SCORE at anytime during the racing season determines that any particular brand or make of engine has an advantage, we may equalize that engine either by a reduction in cc's or the use of a restrictor. These changes may be required during the racing season.

CR24 ENGINE REPLACEMENT

CR25 TRANSMISSION

CR26 THROTTLES

CR27 EXHAUST

CR28 DRIVE SHAFTS

CR29 FLYWHEEL SHIELDS

CR30 FLUID COOLERS

CR31 AUXILIARY EQUIPMENT

CR32 SUPERCHARGERS and TURBOCHARGERS

VEHICLE SAFETY EQUIPMENT

CR33 ROLL CAGES

CR34 SAFETY HARNESS

CR35 SAFETY NETS

CR36 SEATING

GENERAL VEHICLE COMPONENTS

CR37 DRIVER'S COMPARTMENT

CR38 DOORS and LATCHES

CR39 FIREWALLS

CR40 BALLAST

CR41 WEIGHT

1600 kg weight minimum.

CR42 FLOORBOARDS

CR43 BUMPERS and HAZARDOUS PROTRUSIONS

CR44 MIRRORS

CR45 SKID PLATES

CR46 STORAGE

CR47 FENDERS

CR48 CHASSIS and BODIES

Must maintain a production appearing body. Stock appearing grill and head light opening must be retained.

Body subject to SCORE approval.

CR50 IDENTIFICATION MARKINGS

CR51 ADVERTISING on VEHICLES

CR52 RADIO EQUIPMENT

CR53 WORKMANSHIP

CR54 TICKET RECEPTACLES

