

Safety

- ☐ Safety Equipment.
 - Suit / Combinaison (2.2.1) ☐ Driver ☐ CoDriver
 - Helmet / Casque (2.2.3) ☐ Driver ☐ CoDriver
 - Head/Neck / Hans(2.2.5) ☐ Driver ☐ CoDriver
 - Gloves / Gants (2.2.7) ☐ Driver ☐ CoDriver
 - Shoes / Chaussures (2.2.8) ☐ Driver ☐ CoDriver
- ☐ Belts (2.2.9)
 - Condition / État
 - Date (SFI/FIA)
 - Mounting / Fixation
- ☐ Head Rest / Espace pour la tête (2.2.11)
- ☐ Fire Extinguishers / Extincteurs (2.2.12)
 - Interior 2.5lb / intérieur 1kg
 - Exterior 5lb (or 2 x 2.5lb) / extérieur 2kg ou 2x1kg
- ☐ Breakdown Signage Device x 2 / Signe (SOS / OK) x2 (2.2.15)
- ☐ First Aid Kit / kit premier secours (2.2.16)
- ☐ Numbers: Size/Font/Placement (2.3)
Numéro : Taille / Police / Position
- ☐ Lights / Eclairage (2.17.4)
 - ☐ Amber / orange ☐ Tail / arriéré ☐ Brake / Frein
- ☐ Horn / Klaxon (2.2.13)
- ☐ Spark Arrestor/ Coupe circuit (2.7.3)
- ☐ Mirrors / Rétroviseur (2.5.10)
- ☐ Reflective Tape on rear of car / Bande réfléchissante arriérée (2.2.14)

Fluid/Electrical

- ☐ Fluid Containment / Confinement des fluides (9.3.5.2)
- ☐ Fuel System / Carburant (2.15)
 - Baffling / Mousse reservoir (2.15.2)
 - Rollover Valves / Clapet anti retour (2.15.3+)
 - Splash Guard / Protection projection (2.15.3)
 - Accumulator Size / (2.15.2)
 - Bladder/ Réservoir souple (2.15.2)
- ☐ Locking Dipsticks / verrouillage jauge à huile (2.7.2)
- ☐ Kill switch / Coupe circuit (2.17.1)
- ☐ Battery Mounting / Support batterie (2.17.3)
- ☐ Hydraulic Line Routing / Durite hydraulique (2.5.2, 2.5.3)
 - Shielding from occupants / Protection équipage

Chassis & General Performance

- ☐ Scatter Shield / Pare-pierre pieds (2.8.4)
- ☐ Firewall / Cloison pare-feu (2.5.5 +)
- ☐ Floorboards / Plancher (2.5.6)
- ☐ Roof (Thickness, Coverage, Bolt/Weld) / Toit (Épaisseur, Couverture, Boulon/Soudure) (2.6.10)
- ☐ Helmet Clearance/espace casque (2.6.5)
- ☐ Bumpers (Capped Ends – Prevent Tire to Tire) / Pare-chocs (extrémités capsulées – empêchant le contact pneu à pneu) (2.5.8)
- ☐ Doors (Secondary Latches) / Portières (verrous secondaires) (2.5.4)
- ☐ Window Nets (Closure, Condition, Coverage, SFI) / Filets de fenêtre (Fermeture, État, Zone, FI) (2.2.10)
- ☐ Vehicle Weight _____ Tubing Size _____
Poids voiture _____ Taille tube _____
- ☐ Weld Quality and General Condition
Soudures et état général (Dented Tubes / tubes enfoncés, etc.) (2.6)
- ☐ Gussets on A and B Pillars / Renforts montants A et B (2.6.8)
- ☐ General Construction / Conception générale (2.5)
- ☐ Low Range 4WD Capability / Capacité 4x4 avec rapport court (2.9.3)

Disclaimer:

Offroad racing is an inherently dangerous sport. Following these guidelines or any technical rules instituted by Ultra4Racing and Hammerking Productions, Inc., does not eliminate those dangers. It is my responsibility to present the car at each race in the condition in which it passed the annual safety check. Any attempts to circumvent these rules after the car has passed the annual technical inspection will result in disciplinary action, up to and including disqualification from the race and/or series. This abridged checklist does not replace the full Hammerking Productions, Inc Rulebook.

Driver of Record (Printed and Signature)

Car Number

