

# TECHNICAL / SAFETY INSPECTION FORM

## A. General Visual Inspection

- 1. Good mechanical condition
- No loose items

#### B. Wheels and Tires

- 1. Hubcaps / Trim-rings removed
- 2. All lug nuts present & properly torqued
- 3. Wheel bearings not loose
- 4. Suspension not loose
- 5. Tread design is visible
- 6. Tire cords not showing
- 7. Tire tread under wheel well (Street class only)
- 8. Tire pressure set appropriately

## C. Passenger Compartment & Trunk

- 1. Seat belts lock and are properly anchored
- 2. Roll bar construction (if present or required)
- 3. Solid brake pedal feel
- 4. No Steering wheel play
- 5. Camera mount system (if present)
- 6. No loose items

### D. Under Hood Inspection

- 1. Battery secure (& in factory location for Stock classes)
- 2. No obvious leaks
- Brake fluid reservoir: Full
- 4. Accelerator linkage must spring back
- 5. No loose items

#### E. Helmet Inspection

- Snell certified [M], [K], [SA] or SFI standards 31.1A, 31.2A, 41.1A, or 41.2A
- Current Snell standard or the two immediately preceding standards Example: Year 2017 means Snell 2015, 2010 and 2005 are acceptable
- 3. Loaner helmets are generally available

#### G. Sound Inspection

 Judgment of Event Master - must be suitably quiet (N/A for Modified, Prepared and Street Prepared classes at the Speedway)