

2025 Safety Tech List

<u>Driver Information</u>		Birthdate
Race Class		
All Karts		Kart # Caged/Wing Karts
Steering Assembly: Need to be secured by Nylock AND safety wire, cotter pin, circlip, or snap ring Steering wheel to hub bolts Steering hub to shaft bolts Steering shaft to chassis Tie Rod end bolts Kingpin bolts Spindle nut attaching wheel No quick release hub/steering wheel on flat karts Braking System: Need to be secured by Nylock AND safety wire, cotter pin, circlip, or snap ring Pedal pivot to chassis Actuating rod & cable ends Master cylinder to chassis bolts Caliper(s) to chassis bolts Wolf Plate over disk brake rotor Brake locks when engaged Brake rotor to hub *safety wire or metal locknuts only*		 Driver Suit: MUST be SFI 3.2A1 rated or better Seat / Lap belts mounted to frame with minimum 3/8" GR 8 bolt Arm restraints attached to lap belt Cage height 2" minimum clearance above head cross bar / any side bar No cage enclosures any side; nerf bar coverings must not be attached to cage Panels Center panel 36" long x 32" wide Right panel 40" long x 14" wide Left panel 40" long x 20" wide NO SHARP EDGES All dimensions are +/- 3" No cock pit adjustable wing sliders Hoosiers, D50 or D55 on right rear Quick release hub / steering wheel mandatory
 Throttle Return Spring Clutch / Chain guard Airbox/Muffler clamped to Throttle cable Header bolts (safety wired) Vertical plug wire disconne Fuel tank / oil overflow (no 	ect	Helmet :
O Header heat wrap *NKA Ru	· · · · · · · · · · · · · · · · · · ·	Neck Brace :
<u>General Safety Requirements</u> :		Brand
Weight(s) above 7lbs secur • Double nutted & bolt s	ecured by (1) 5/16 or 8mm bolt red by (2) 5/16 or 8mm bolts OR (1) ¾ bolt afety wired / pinned on seat side of weight bolt	Chest Protector :Brand (Wing Karts N/A)
Rear number(s) black o bumper*	: 6" Tall flat karts. 10" Tall Wing Karts n white panel *mounted to rear	
O Bumpers are required for a	nents must NOT extend beyond rear bumper all classes on sportsman through JR2 karts IF full	Tech Inspector
Adequate belly pan from fi	ront of seat forward	Parent/Driver Signature