

CLASS	KART #	DATE	ENGINE SEAL #

Driver Name_

- ____ OVKA 2023 approval decal on helmet (inspection by tech official to obtain annual decal)
- ____ Number assigned at registration on all four sides of kart
- ____ Auxiliary throttle return spring in place
- ____ Tie rod ends keyed, safety clipped or nylon locknuts
- ____ Kingpin bolts keyed, safety clipped or nylon locknuts
- ____ Front wheel hub keyed, safety clipped or nylon locknuts
- ____ Bottom of steering shaft keyed, safety clipped or nylon locknut
- ____ Bolt at top of steering shaft keyed, safety clipped or nylon locknut
- ____ Three steering wheel hub bolts keyed, safety clipped or nylon locknuts
- Steering hub (thru) shaft bolt keyed, safety clipped or nylon locknut
- ____ Master cylinder bolts keyed, safety clipped or nylon locknuts
- ____ Brake rod keyed or safety clipped at both ends
- ____ Brake caliper bolts keyed, safety clipped or nylon locknuts
- ____ Brake pedal keyed, safety clipped or nylon lock secured to frame
- Brake disc bolts---metal lock nuts or keyed -- no nylon locknuts
- ____ Chain guard
- ____ All weights painted white, All weights keyed or doubled nuts, weights over 7lbs must use 2 bolts
- ____ Oil catch can on ALL 4 cycle karts
- ____ Transponder mounted at least 9" rearward from top of kingpin bolt

It is the competitor's responsibility to check his/her kart for compliance in each of the areas noted above. Karts may be inspected by OVKA personnel at ANYTIME during the event to confirm compliance. Any items found not in order may result in penalty or disqualification. Please properly police your equipment per the OVKA rulebook. By signing this document, I certify that all items on this form have been completed, verified and maintained.

Signed_

^{**} Note: If under the age of 18, this must be signed by parent or guardian