



NATIONAL MOTORSPORT FEDERATION WITH INTERNATIONAL FEDERATION AFFILIATION

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Zone 7 Dirt Karting Rules

Since 2006

The World of Motorsport is a motor sport association and administration.

WOMZA Main Objectives is to administer, manage, promote, market, develop and grow motor sport in all its facets under its administration in South Africa and internationally.

The rules and/or regulations set forth herein are designed to provide for the orderly conduct of racing events and to establish minimum acceptance requirements for such events. These rules shall govern the condition of all events, and by participating in these events, all participants are deemed to have complied with these rules. **No express or implied warranty of safety shall result from publications and/or compliance with these rules and/or regulations.** They are intended as a guide for the conduct of the sport and are in no way a guarantee against injury or death to a member, participant, spectator or official.

The official interpretation of these rules shall be accepted as binding. The regulations have been kept plain and straight forward, all rules read are meant for the intent and not for any member to unfold loopholes in the rules – what is not written is not permissible.

WOMZA shall be known as a motorized sport administrator, where a secretariat and assisting staff would be appointed to administer all the administration of its members.

DEFINITIONS

- WOMZA may from time to time appoint panels, which shall assist WOMZA from time to time with the administration of the sport.
- WOMZA Class Captains are members who are appointed by competitors to represent them in each class per category of sport. The person being nominated may only be an active competitor from that particular class and category.
- WOMZA Class Captain Committees shall be a make-up of people appointed as spokes people from the regions class captains to represent them nationally at technical and construction meetings, these members will only be entitled to represent one class, in which they are actively involved and representing.
- WOMZA Promoters Committee, are the promoters from each venue and region.
- These committees would set race dates, racing standards and regulations, championship regulations.
- Vehicles, shall be defined as, road going vehicle, purpose-built car, quad, purpose built quad, side-car, motor bike shall be defined, all bikes used for motor sport racing and karting;
- WOMZA Technical Consultants are members appointed by the promoters in the three regions, namely North, Central and South and are appointed to oversee the technical and construction regulations;
- WOMZA Track inspectors are appointed by the administrators.
- WOMZA Administrators shall have the rights to accept or reject any membership (also known as a Competitor License or Official License) and shall not be obliged to **give reasons for the rejection.**

All members associated with WOMZA, shall endeavor to promote motorsport and assist in the training and development of aspirant competitors and officials, including under privileged members. All WOMZA affiliated members are to refrain from any form of discrimination against, sex, race, colour, religion and language.

GENERAL ARTICLES

- Art 1. Promoter is a person or body, affiliated and registered with WOMZA to present motor sport racing and who accepts full responsibility of all issues related to events, prior, on or post;
- 1.1 A Competitors' Club, who shall have an appointed working committee for the club and matters shall be governed by a club constitution. The committee shall be deemed to be the responsible body and shall assume equal duties and responsibilities as per the promoter regulations;
- 1.1.1 Reference to a home-base club shall mean – a club whereby the competitor shall hold membership with for the formula of sport he/she wishes to participate;
- 1.2 All references made in the regulations shall be known as the Promoter and in the event of the venue been managed by a Competitors' Club, this too shall be known as the Promoter;
- 1.3 Promoters are entitled to appoint a group of people to assist in organizing events, the group shall be known as the organizing committee, however, any short comings which may occur or be caused by any member, the promoter/club appointed committee remains fully responsible;
- 1.4 It follows that when appointing such an organizing committee the promoter/club appointed committee shall do so with care and appoints responsible people, as the sport we pursue remains dangerous, despite all the safety structures in place;
- 1.5 Rally interpretation:

- 1.5.1 Special Stage Rally
A Special Stage Rally is constituted by a single itinerary which must be followed by all competing vehicles and will comprise of a series of special stages held on private roads closed to all public traffic and also linked by private and public roads;
- 1.5.2 A Rally Sprint and or a Gymkhana consists of a competition in which a vehicles performance is judged by timing its progress over a pre-determined distance or stage.
- 1.6 Personal Accident Cover – it is not mandatory for competitors to purchase personal accident cover insurance through WOMZA, they may use their private medical aids;
- 1.6.1 WOMZA provides various options of personal accident cover, it remains the competitor or official’s choice on which option they choose;
- 1.7 WOMZA shall arrange Public Liability Insurance cover on behalf of promoters in respect of events for which permits are issued, the annual fee to be revised annually – it shall be mandatory for promoters to purchase annual public liability cover for events through WOMZA’s underwriters;
- Art 2. **OFFICIALS**
- 2.1 Officials and Marshals appointed to work at events are signed on under the employ of the promoter for the event, whether they receive financial compensation or not, the promoter shall similarly be responsible for any shortcomings which may occur by any one of these members, it follows that promoters are obliged to license officials and marshals and utilized them in the correct positions and/or designation;
- Art 3. **EVENTS**
- 3.1 Events – Promoters authorized to present events are obliged to accept full responsibility for the safety of competitors and spectators alike;
- 3.2 It is mandatory for all venues to display indemnity signage on the premises and on the sale of tickets;
- Art 4. **CLUBS**
- 4.1 Clubs should be formed in all instances, and/or shall be formed under the auspices of a promoter who remains ultimately in charge of the venue and the running of the venue and club, these committee members shall manage the affairs of their registered competitors and social members, this forming a home base for competitors;
- 4.2
- 4.3 Clubs are encouraged to register pit mechanics, competitor spouses and members of the public as social members;
It is not obligatory for promoters to display or expose their income and expenditures, however, it is advisable for promoters to share such information, thus keeping club committees and competitors updated of the financial status of each venue, leading to appreciation and full commitment from their members;
- Art 5. **ACTIVE COMPETITORS AND OFFICIALS**
- 5.1 Competitors shall only be acknowledged active competitors, if they are registered and licensed within a calendar year. Members are to refer to their club constitutions to determine the clubs “calendar year” i.e., January to December or June to July;
- 5.2 Active competitors shall furthermore mean that competitors would have had to participate in at least 60% of all club events presented by his home-based club in the club’s calendar year;
- 5.3 Competitors changing clubs during the calendar year would forfeit all rights as an active competitor towards the new club:
- 5.3.1 Competitors however, are entitled to make written application to WOMZA requesting the transfer of their Active Competitor rights;
- 5.3.2 In the event of a competitor changing clubs more than twice in a calendar year of WOMZA, such transfer will not be granted, unless, the competitor has a valid reason, for example, work transfers;
- 5.4 Each application would be based on merit and not necessary be accepted;
- 5.5 The above criteria set for competitors shall be equally applicable to Officials and Marshals;

- 5.6 Whilst the Administrators are mindful in respect of the competitors' constitutional right to belong to more than one club, in the interest of oval track racing and to prevail control, WOMZA's regulations with regards to holding club membership, competitors maybe permitted to belong to more than one club, if they campaigning two different race classes in two different clubs or if the competitor uses the same vehicle on two different track surfaces, namely dirt and tar racing;
- 5.7 The active competitor rule will remain applicable per class;
- 5.8 In the event of a category not applying the active competitor regulation, the annual category regulation shall apply and be approved by WOMZA prior to the season commencement;

Art 6. **COMPETITORS AGE LEGALITY**

Parents or legal guardians shall additionally be known as an Entrant

- 6.1 Competitors under the age of 18 years shall have their, natural parent/s or legal guardians counter sign with them on all documentation in respect of participating at events;
- 6.2 In the event of parents or legal guardians wishing to permit anybody other than themselves sign the minor on, this person shall submit a written permission which is to be stamped and signed by a Commissioner of Oath granting this permission – no entry for a minor will be accepted in the absence of this written ruling;
- 6.3 In the case of a minor competitor, the parent or legal guardian shall be deemed to be the competitor and all competitor regulations shall be adhered to, to both parties, namely the minor competitor and parent/guardian;
- 6.4 Verbal or physical abuse by the parent or legal guardian towards the minor competitor, shall lead to an immediate ban of 6 months;
- 6.5 WOMZA shall not intervene with any fellow parent taking the matter further by way of reporting the incident to Child Line/Child Welfare SA;

Art 7. **OFFICIAL ELIGIBILITY**

- 7.1 Under no circumstances may any person under the age of 18 years old act in an official capacity of any sort;
- 7.2 Under no circumstances may officials officiate together in role playing capacities if they are married, parent and child or are involved with each other greater than a friendship at events higher than club status events;

Art 8. **NEW VENUE AFFILIATIONS**

- 8.1 In accepting new affiliations, the tracks/clubs have to be beyond a 60km radius to an existing track/club;
- 8.2 In the event of any track/club wishing to affiliate and the nearest venue is less than 60km apart, the matter/application will be referred to the WOMZA Promoter Committee for that division/category of racing;

A. **CLUBS AND PROMOTER REGISTRATION AND OBLIGATION**

- A1 Annual Club affiliation fees, are paid annually by the 01 February each year.
- A2 Reserved
- A3 Track inspection – Reserved for review;
- A4 Sanctioned events, which include official practice days:-
- 4.1 It shall be mandatory for Promoters to make application to WOMZA, granting the permission by way of issuing a permit and the approval of the designated officials;
- A5 No claim shall be honored if a permit and number was not granted from WOMZA's offices, by way of electronic means;
- A6 No permits issued on Fridays;

B. **COMPETITOR / OFFICIAL LICENSE AND INSURANCE**

B1. **LICENSE APPLICATIONS**

- B1.1 Competitor License validity holds firm for the period of 01 February to the following year, expiring end January, annually;
- B1.2 It shall remain the discretion of WOMZA to introduce Pro-rata License rates and from which month pro-rata rates qualify if any;
- B1.3 License and Personal Accident purchase is to be processed on www.womzasa.co.za – Lic App; or
- B1.3.1 Completed license application forms accompanying a copy of payment or deposit shall be forwarded to WOMZA offices;
- B1.4 Competitors are obliged to hold club membership and be a paid-up club member of a WOMZA affiliated club for the formula they are purchasing a license, prior to applying for a license;
- B1.5 One Event License holder, shall mean that competitor only holds a license for one day;
- B1.5.1 One Event License holders – points earned on the day, may not be counted towards that particular venue where the one event license had been purchased, annual club championship points;
- B1.5.2 One Event License holders are however, permitted to win the trophy of the day or any awards which may be on offer for the day;
- B1.5.3 Once the event has been completed, the Club shall rescore the points after the event and remove all standings of the One Event Holder and re-adjust their paid up members accordingly for the annual club championships;
- B1.6 One Event licenses are restricted for club status events only, unless a category requests permission for higher status events, in the interest of the category;
- B1.7 Competitors failing to produce their licenses or proof of payment upon entering an event, shall be required to purchase a minimum license of One Event for that day, they shall forfeit all rights as a paid up member;
- B1.8 Under no circumstances may that competitor be re-imbursed if they produce their proof of payment and license application after the event;
- B1.9 Rally and Off Roads Competitor eligibility
- B1.9.1 Competitors aged 14 to 16 years of age may only obtain a competition license endorsed for navigational purposes;
- B1.9.2 Competitors aged 17 and older in possession of a learners or driver’s license may be issued with a competition license permitting the competitor to drive a vehicle failing with which means licenses must be endorsed;
- B1.9.3 It shall be mandatory for competitors to produce their Provincial Driver License / Learner License at documentation;
- B1.9.4 It shall be mandatory for competitors to declare any form of illnesses, health condition and disability, may it be temporary or permanent which could prejudicially affect the control of the race vehicle, whilst holding a valid license;
- B1.9.5 WOMZA may authorize a competency test prior to the competitor taking part in an event;
- B1.9.6 WOMZA may at any time request a competitor or official to obtain a medical fitness certificate prior to the competitor taking part in an event;
- B1.9.7 WOMZA shall have the sole rights to refuse a license, in the event of the applicant not meeting the required regulations;
- B2. **PERSONAL ACCIDENT INSURANCE**
- B2.1 Medical Personal Accident Insurance is optional for competitors;
- B2.2 The following procedure shall apply to competitors with regards to the purchase of the Medical Insurance or the use of own medical aid and must be declared medically fit to participate in motorsport by a practitioner in writing if:
 - B2.2.1 Competitors who have a known medical condition or is on chronic medication; or
 - B2.2.2 Competitors with a disability of limbs; or
 - B2.2.3 Competitors over the age of 60 years old;
 - B2.2.4 Following an operation, heart attack, stroke or any life threatening illnesses; or
 - B2.2.5 Following any accident, which includes but not limited, sport injury, motor vehicle accident, work related and/or similar which may have occurred with the competitor;

- B2.3 No pro-rata rates for Personal Accident Medical Insurance cover, these amounts are payable in full despite the month the license and medical insurance was purchased;
- B2.4 Competitors who do not wish to purchase the Personal Accident insurance are reminded that in an event of medical care required, the competitor shall be liable for the Ambulance transportation cost and all medical costs which may have occurred;
- B2.5 WOMZA neither Promoters cannot and will not stand good for any competitor/rider who does not wish to purchase the Personal Accident Insurance, as the choice was made by the competitor when applying for his/her Competition License;
- B2.6 Competitors wishing to utilize their own medical insurance funds are free in doing so; however, proof of their own medical funds has to accompany the license application, in order for the medical crew/organizers to produce the medical insurance to a service provider, when needed;
- B2.7 It is important for all competitors wishing to utilize their own medical insurance/fund to establish if the policy and benefits cover motorsport, as motorsport is classified as a high risk sport;
- B2.8 All license and insurance applicants under 18 years of age, license application forms must be signed by their legal guardians or parents, this includes signing them on at race events, under no circumstances may this rule be disregarded. Promoters and their appointed organizing committees found breaching this rule will be fined.

B2.9 No cover over the age of 75 years old;

B3. OFFICIAL INSURANCE AND LICENSE

- B3.1 Official licenses shall be renewable annually; validity shall be from the 01 February to end January each year;
- B3.2 All Official designations shall be regarded as exposed officials; no official under the age of 18 years old will be permitted to perform any duties on the infield or be permitted to be in an exposed official in any capacity;
- B3.3 Official license and insurance application shall be completed and sent to WOMZA for approval, together with the necessary fees.
- B3.4 No cover over the age of 75 years old.

B4. PIT CREW MEDICAL INSURANCE

- B4.1 Competitors who wish to have their Pit Crew Medically Insured, herewith the following procedures:
- B4.1.1 Pit Crew Member shall complete a "Insurance Document" with all their details noted, this shall be sent to WOMZA together with proof of payment;
- B4.2 Kindly note that we cannot transfer a pit mechanic name change should the competitor change the pit mechanic during the year;
- B4.3 Pit Crew member who are ensured shall sign on a sign on register at the beginning of the event, as proof that the person was present at the event;
- B4.4 Pit Mechanic insurance covers R50 000 Medical and R50 000 Disability, this person will be covered whilst working in the Pits, it is important for the person to sign on at the secretary of the day;
- B4.5 Excess between R2000 – R2500 payable, depending on option of personal accident.
- B4.6 The same regulation applies to these members purchasing medical insurance namely;
- B4.7 No pay out in the event of alcohol consumption, the use of illegal substance and/or failure to declare medical history and current health status approved by the treating medical practitioner;
- B4.8 No pay out in the event of the person not signing on at the arrival of the venue.

B5 GUARDIAN/PARENT INSURANCE

- B5.1 **Option available for Oval Track Racing and Karting – on track cover only**
- B5.2 The Guardian/Parent insurance is a separate medical insurance to the competitor's medical insurance;
- B5.3 Application to be made to WOMZA;

C. ACCIDENT COVERAGE AND INSURANCES

C1. OFFICIALS /MEDIA/PHOTOGRAPHERS

- C1.1 Personal Accident Insurance for officials, Media and photographers, which include Medical, Disability or
- C1.2 Death;

C1. Various options available;

C2. COMPETITORS

C2.1 Competitors between the ages of 6 -13 years old, it is law, that in an event of a fatality, the death coverage is only R30 000.

C2.2 Medical and Disability cover would remain at the various option chosen;

C2.3 Competitors have various options of insurance purchase as per the application;

C2.3.1 Competitors wishing to increase their limits currently displayed on the application for Medical cover need to make full application to WOMZA;

C2.3.2 In selecting an option, the option is deemed the competitor chose the option, therefore become legal and binding;

C2.4 Each competitor/official/Pit Mechanic purchasing insurance should refer to their Scrutineer Books (inside front cover) and Official / Pit Mechanic cards (back), giving full detail of the insurers and accessing them into hospital;

C2.5 Excess fee is payable;

C2.6 In the event of an insured person been taken to hospital and they cannot produce proof of medical insurance with WOMZA, by way of scrutineer license book, competitor license card or official cards, shall admit themselves to hospital at their own expenses;

C2.7 Telephonic license confirmation with WOMZA officials after hours will not be permitted;

C3 Navigator (Rally and Off-Road), Co-driver or Passenger, means a person or persons, other than a driver, competing in a competition in a vehicle – obligation of such a person shall comply to all WOMZA rules and regulations.

D. MEDICAL CLAIMS PROCEDURES

D1. Kindly note the following requirements, regarding claims against the policy, this rule shall equally, be applicable to Marshals, Officials and Competitors;

D2. In all instances the promoters must ensure that the chief medical officer submits a written report regarding all accidents and injuries sustained at each event, irrespective of the severity of the accident or incident;

D3. Prior to competitors leaving the venue they are to ensure that all injuries had been noted by the chief medical officer or the COC;

D4. If no accidents are reported, it follows that no competitor would be entitled to claim or give reason to claim;

D5. The chief medical officer's report must be counter signed by the appointed Clerk of the Course. The above rule shall remain mandatory and not be negotiable;

E1 HIV/AIDS, these members will not be discriminated against, however, these members are obliged to advise the promoters on the day of their illness and will be obliged to provide a medical certificate at each and every event, approving their medical condition and clearing their race fitness.

F. PROMOTER AND HEALTH SERVICES PROVIDERS

F1.1 It is the responsibility of each promoter to register with their closest hospital, giving full details of the policy providers, preventing delays in an event of urgent medical treatment;

F1.2 Promoters could use the hospitals as marketing units, advertising events by including them in emails and/or Facebook pages;

F1.3 It remains the sole responsibility of the competitor to advise WOMZA of their injuries (medical treatment) and submit all invoices/claims to WOMZA with the least delay;

F1.4 All Invoices outstanding after a 30 day period from the date of injury would be the competitor's responsibility to settle the invoice/account in full without any further claims from WOMZA PA insurance;

F1.5 WOMZA highly recommends, once a patient has been taken to hospital and should the injury be that of a serious nature, is for the competitor and/or family to establish what cover the competitor holds, and should the "expenses" exceed the amount, is to rather move the patient to a government hospital;

F1.6 Should the patient decide to remain at the hospital and be treated accordingly, please note all amounts exceed the Personal Accident Option, is for the account of the competitor;

F1.7 The Personal Accident (Medical) remains optional, however, WOMZA does offer various options to purchase, and the choice of option purchase made by the competitor will remain solely himself/herself's responsibility, in this instance all liability, injury and/or damaged and responsibilities will be waived and the competitor, himself/herself, beneficiaries or successors shall not be permitted to execute any form of claim against, WOMZA, officials, fellow competitors, organizers, promoters, landowners, lessees, owner/lessors and/or sponsors/ship in any form, in the event of the competitor purchasing a WOMZA Personal Accident cover, which may / may not be suffice to cover expenses related to an incident or accident;

G1 NEW CLASSES - REGIONAL AND NATIONAL CLASS CRITERIA

G1.1 REGIONAL CHAMPIONSHIP CRITERIA

G1.1.1 In order for any class to qualify for regional championships, the class shall run successfully for one calendar year at club level;

G1.1.2 Competitors shall achieve the 60% active competitor ruling;

G1.1.3 Regional Championship minimum starters shall be 6 starters per class;

G2. NATIONAL CHAMPIONSHIP CRITERIA

G2.1 Each category to supply the minimum criteria on SR's

G2.2 A class that cannot meet a minimum number of starters, in the particular year, the class shall forfeit the privilege of running a national championship that year;

G3 NATIONAL CHAMPIONSHIP VENUE CRITERIA

G3.1 Each category to supply the minimum venue hosting criteria on SR's

G3.2 WOMZA shall have the right to amend the criteria and to lift a criteria in the interest of the sport.

G3.3 ALL CATEGORIES OF MOTOR SPORT – REGIONAL AND NATIONAL CHAMPIONSHIP

G3.3.1 Each category shall submit a set of championship regulations to WOMZA prior to the commencement of the championship for approval;

G3.3.2 Regional and National championship, a minimum number of starters per class to be included in the regulations;

Number of events that constitute towards these championships.

G3.3.3

ILLEGAL SUBSTANCES AND BREATHALYSING

H1. Drug and illegal substance screen testing performed at events;

H1.1 It shall be mandatory for tests to be performed in a closed environment, at no stage may the competitor or official be exposed and be seen doing the tests in front of the public or fellow competitors.

H1.2 Drug and illegal substance tests are purchased at pharmacies – these are urine tests;

H1.3 Only a Medical Coordinator shall accompany the person to the bathroom, in order to obtain the urine specimen;

H1.3.1 Only closed and sealed screen tests may be utilized;

H1.4 In the presence of the COC or Event Director and competitor or official, the test shall be performed by the Medical Coordinator only;

H1.5 Failure to passing the test, the competitor or official can be granted the opportunity to be taken to the closest laboratory. The competitor or official shall be accompanied by at least one medical personnel and one official to the hospital/laboratory. The costs will be carried by the competitor or official.

H1.6 The competitor or official shall be excluded for the day until the results are finalized from the laboratory;

H1.7 Refer to penalties.

2024



TABLE OF CONTENTS

1. **1.DEFINITION** p15
2. **2.CLUB MEMBERSHIPS** p15
3. **3.GENERAL RULES** p16
 - 3.1. **OVERVIEW:** The specifications and regulations contained herein are intended for the orderly conduct of the sport of competitive dirt karting. p16
 - 3.2. **RULES FAMILIARITY:** Individuals entering events as dirt kart owners and / or drivers and those entering the pit area of our racing facility are required to be familiar with these regulations and any instructions governing an event. By participation in said events, all individuals are bound by said regulations, supplementary rules or instructions p16
 - 3.3. **RESPONSIBILITIES:** The primary responsibility for the safe condition and operation of a kart placed in competition rests solely with the owner / driver. The Club's primary responsibility is to provide a place for racing configured to acceptable known practices and reasonably maintained. ZONE 7 DIRT KARTING strives to provide specifications and regulations for the orderly conduct of racing events based upon experience gained in motor sports events all over the world. The quest for safety is a shared responsibility between the participant, and the Club Committee. The purpose of this document is to provide common standards, which may benefit all concerned. Thus, adherence to the rules and specifications set forth in this document is fundamental to the welfare of each participant. p16
 - 3.4. **ABUSE:** Verbal Abuse, Physical Abuse, and or Disorderly Behaviour/Conduct will not be tolerated from members, non-driving members, Pitmacs/Crew and any member of the public. p16
 - 3.4.1. **VERBAL ABUSE:** of any official, member, fellow competitor/s or any member of the public will NOT be tolerated. The Perpetrator/s concerned will be excluded from the next two (2) race meetings. p16

3.4.2. PHYSICAL ABUSE: of any official, member, fellow competitor/s or any member of the public will NOT be tolerated.p16

3.4.3 **DISORDERLY BEHAVIOUR** p16

3.5. PITCREWS p17

3.6. ALCOHOL AND DRUGS p17

3.7. VISITING DRIVERS p17

4. **4.GENERAL RACING RULES** p17

4.1. COURSE MARKINGS: Course markings such as flags, cones, tyres or other markings so designated by the Clerk of the Course must be observed by all drivers at all times. p17

4.2. SPORTSMANLIKE DRIVING: The spirit and intent of sportsmanlike racing competition is to proceed on the track without touching or endangering the vehicles of fellow participants. Inadvertent contact is a reality of racing. p17

4.2.1. However, no bumping, crowding, chopping, blocking or pushing other participants in other than an inadvertent manner is allowed or will be tolerated. p17

4.3. SIGNALING: Drivers shall raise one arm over their head to signal following drivers when a kart slows from racing speed on course or pulling off course. This requirement includes slowing to exit at a pit entrance after an event. Drivers shall raise both arms high over their heads to signal following drivers that they have no control over their karts after spinning off course or stopping on course due to mechanical failure. Drivers are reminded not to raise their arms until the kart is safely stopped. p18

Engine adjustments can be done but only under the following conditions: p18

4.5. . This is allowed ONLY ONCE during a heat and only to restart the kart. Entry to the track after successfully starting the kart needs to be at the same location as where the track was exited (Please refer to Re-entry to Course below for specifics) p18

4.6. NEW DRIVERS: All new drivers are required to carry an X over their number and start at the back of the grid for the first 3 events or longer should the Committee feel this is necessary. Should a driver perform well after the first event, he/she may address the committee to have this uplifted. p18

4.7. WARMING OF TYRES: Drivers are not permitted to warm or heat tyres in any manner, whether in the pits, on the dummy-grid, and/ or on the track at any event. p18

4.8. LAPPED KARTS: Participants about to be lapped by faster competitors are responsible for being aware of the approaching faster karts. Lapped karts will observe the passing (Blue) flag or subject themselves to a warning (Black/White) flag from the Clerk of the Course. Lapped karts should maintain their current racing line until faster karts has passed, and it is safe to move to the outside of the circuit. Any kart, lapped more than 3 times will be construed as a non-finisher. p18

4.9. STOPPING ON COURSE: If for any reason a competitor is forced to stop on or near the course during an event, it is the responsibility of the competitor to assist in removal of the kart to a safe zone on the infield as quickly as possible. p18

If a competitor is forced to stop on the racing surface during an event, the competitor must raise both hands to signal approaching competitors that they are immobile. Once you raise your hands it will be construed that your kart can no longer continue and you are withdrawing or as per 4.2.6.. If you are able to get your kart going without causing the race to be “yellow or red flagged” you will be allowed to continue racing p18

Any driver removing his/her helmet while on the track or infield is immediately excluded from the race while the race is live. p18

4.10. RE-ENTRY TO COURSE: When a competitor leaves the course during an event, and where safe to do so, must re-enter the racing surface at a point as close to where they ran off the track. A driver may not enter at another point on the course that will provide them, at any time, with a position or distance advantage. Drivers re-entering the track must do so safely, yield to the on-track competitors and abide by the directions of the turn marshals or officials in charge. p18

4.11. SUBSTITUTE DRIVER: Substitute drivers will not be allowed. p19

4.12. COMBINING CLASSES: The Clerk of the Course may, combine classes, classify entrants into groups according to driver experience ability or other factors, for purposes of safety or event expediency. p19

4.13. ATTITUDE: The attitude of those individuals charged with the responsibility of conducting technical inspection should be to: p19

4.14. ENTRANT RESPONSIBILITY: It is the competitor's responsibility to assure that all technical safety requirements have been met, that all documentation are up to date and that you familiarize yourself with all the rules and regulations pertaining to Zone 7 Dirt Karting race days. p19

4.15. NO KART PASSENGERS: Karts may not be operated with more than one person on board at any time. p19

4.16. NO GO AREAS: During racing events, no kart is permitted to be driven outside of the designated pit and track area. p19

4.17. HELMETS: A Kart may NEVER be driven without a Helmet – regardless of the circumstances! p19

4.18. INSPECTION: The Committee / CoC or Technical Official may require any competitor to submit to a technical and / or safety inspection at any time. Failure to do so will be construed as an admission of guilt and will result in the loss of points for that event. If kart or engine parts need to be changed due to mechanical failure or have been damaged due to an incident or accident during a heat, this may be done during the race event. However, once any technical or engine changes have been made, the onus is on the competitor/driver of the kart to have a further technical inspection (scrutinised) and for the safety of the kart. A complete engine replacement is allowed to take place, the onus is on the competitor / driver to have the relevant technical inspection done before entering the next heat. This needs to be signed off by one of the scrutineers. Failure to adhere to the above may result in loss of points for the day and exclusion from competing for the rest of the race day/meeting. p19

4.19. ADDITIONAL INSPECTION: On unspecified dates, the Zone 7 Dirt Karting Committee could inspect any of the karts. If a driver has left the race meeting and has not withdrawn from the event and any karts in his/her class get impounded, he/she will forfeit all his/her points for the day. Should this occur a second time, all season points will be forfeited. p19

4.20. Clerk of the Course (COC) may disqualify a kart for safety reasons. p19

- 4.21. Any person failing to provide his/her engine for scrutiny will be construed as an admission of guilt and penalty imposed would be the same as if the engine was found illegal. p19
- 4.22. Within the regulations and specification listed, any item that does not appear does not imply legality. This may be construed as being illegal based upon intent. p20
5. **5. SCRUTINEERING** p20
- 5.1. SCRUTINEERING PROCESS p20
6. **6. COMPULSORY DRIVERS MEETING** p20
7. **7. PIT REGULATIONS** p20
8. **8. FLAGS AND WARNINGS** p21
9. **9. SAFETY EQUIPMENT** p23
- 9.1. HEAD GEAR: p23
- 9.2. EYE PROTECTION: p23
- 9.3. NECK BRACES: p23
- 9.4. DRIVER APPAREL: p23
- 9.5. GO-PRO CAMERAS/HELMET CAMS: p24
10. **10. RACE DAY SPECIFICATIONS** p24
- 10.1. EVENT FORMAT p24
- 10.2. POINT SYSTEM p25
- 10.3. START OF THE RACE p25
- Rolling Start: The race shall begin when the starting flag is dropped. p25
- 10.4. RACE SAFETY p26
11. **11. DRIVING REGULATIONS** p26
- 11.1. COMPETITION DRIVING: p26
- 11.2. DRIVING DIRECTION p26
- Clockwise driving direction: Newby Class, 160cc/200cc Standards, Junior 160cc / 200 Pro's, 390 Standards, 390 Mods, Super Mods, Beetles. p26
- Anti-Clockwise driving direction: 270 Class, 300 Class, 300 Wing Class, 465 Wing Class. p26
- 11.3. FIRST LAP p27
12. Passing manoeuvres are permitted. p27

13. An accident/incident that causes a disadvantage to other competitors, will automatically cause the race to be restarted. p27

▪14.0 If a competitor is spun out by another competitor the race will be restarted and the transgressor punished. p27

▪15. Should a competitor loose/spin him/herself in the first lap, the race will be restarted, but the transgressor will be placed at the back of the grid. p27

12. **11.4. MINIMUM ENTRIES:** p27

Minimum of 5 karts, entered and paid, validates that a class be run. In case of less than 5 entries on the day in a specific class; the class may be combined with another class. No club points will be awarded for the class that has insufficient entries – They may however compete for the day's trophies in the class which they are partaking. p27

11.5. **MAXIMUM ENTRIES:** p27

All Classes: The maximum number of karts permitted in any one heat will not exceed 15 entries. Classes with more than 15 entries will be split up in two or more groups. The main event will consist of the 15 highest scoring entries from the days' races. This may be adjusted at the CoC's discretion. p27

Re-Draw: Should the total number of competitors in any split class become less than 12, a redraw will be done on the starting line with all remaining karts in the same heat. p27

11.6. **STOPPING OF A VEHICLE DURING THE RACE BY THE COMPETITOR** p27

11.7. **RACE DISTANCE** p27

The number of laps will be determined by the number of karts that entered plus 2 laps. Example: 8 karts entered will result in 8 laps + 2 laps = 10 laps. No race will be less than 6 laps. The COC may at his / her own discretion shorten the race in case too many karts have been damaged and retired from the race. p27

If seventy percent (70%) of the scheduled distance of the race have been reached at the time of the red flag, the race may be considered completed or may be restarted at the discretion of the Clerk of the Course. Generally, it is desired to run all the races at the scheduled distance, however, if the reason for time or weather or other circumstances is not desirable the Clerk of the Course may act upon his discretion call the race "complete". This will be indicated with a Red and Chequered flag waved simultaneously. Races completed due to red flag will revert to most current order of last completed lap with the involved parties moved to the rear or disqualified. p27

11.8. **RACE END** p27

13. **12. INCIDENTS** p27

14. **13. PROTEST** p28

13.1. **PROTEST PROCEDURE** p28

13.2. **THE RIGHT TO PROTEST** p28

13.3. **WHO MAY LODGE A PROTEST?** p28

- 13.4. WRITTEN PROTEST p28
- 13.5. HOW DOES LODGING A PROTEST WORK? p28
- 13.6. SINGULAR PROTEST REQUIREMENT p29
- 13.7. PROTEST PROCEDURE PROCESS p29
- 13.8. OUTCOME p30
- 13.9. PRIZE-GIVING IN THE EVENT OF A PROTEST BEING LODGED p30

15. **14. GENERAL KART SPECIFICATIONS:** p30

- 14.1. FRAME p30
- 14.2. ROLL CAGE p31
- 14.3. FLOOR PAN AND SEAT p31
- 14.4. REAR BUMPER p31
- 14.5. FRONT BUMPER p31
- 14.6. WHEELS AND TYRES p31
- 14.7. AXLES AND HUBS p32
- 14.8. STEERING p32
- 14.9. BRAKES p32
- 14.10. CHAIN GUARD p32
- 14.12. FUEL SYSTEM p32
- 14.13. BODYWORK p33
- 14.14. EXHAUSTS p33
- 14.15. STEERING FAIRING (BIB) p33
- 14.16. SIDE PANELS / PODS p33
- 14.17. NUMBERS AND NUMBER PANELS p33
- 14.18. ELECTRICAL p34

16. **15.ENGINE RULES & CLASS RULES** p34

- 15.1. DEVELOPMENT CLASS p36
- 13.1 *NEWBIE CLASS: 160/200cc STANDARD – 2021* p38
- 15.2. 200cc p38
- 15.3. 200cc MOD p40
- 15.4. 270cc MOD p42

- 15.5 300cc MOD p44
- 15.6. 390cc / 390cc Ladies p46
- 15.7. 390cc MOD p49
- 15.8. 300cc WINGS p51
- 15.9. 425cc SUPERMODS p53
- 15.10. OUTLAW/WINGKARTS p54
- 15.11. BEETLES 680CC p56
- 15.13 OPEN CLASS p58

INTRODUCTION

This document contains the competition regulations, specifications, and racing procedures of ZONE 7 DIRT KARTING. The information contained herein becomes effective 1 September 2023 of the reigning year and shall remain in force unless modifications and / or additions deemed necessary by ZONE 7 DIRT KARTING Committee are made. The Committee reserves the right to amend any of these rules and regulations in the course of the season if deemed necessary. This document may not be reproduced without the expressed written permission of ZONE 7 DIRT KARTING.

1. DEFINITION:

- a) RACE INCIDENT: A race **incident** is something that is the result of the inherently chaotic nature of auto **racing**, rather than the result of an egregious mistake or an intentional attack. In a **racing incident**, neither driver bears the majority of the blame.
- b) B-PILLAR: It is noted that the B-Pillar point will be by the Drivers Elbow.

2. CLUB MEMBERSHIPS

- a. **Membership** is your own responsibility and with full understanding of the dangers that the sport hold. The club will take every measure to ensure the safety of the competitors as far as possible, and also to enforce the rules set out herewith. Underage competitors are only permitted to ride under a parent / guardian member supervision.
- b. **Parent / Guardian Membership** holds the same responsibility as the underage competitor. Any infringement of the rules by driver or parent/guardian will be construed as one person, and penalties imposed will be against both parties, as at the committee's discretion.
- c. **Social Membership** is your own responsibility and with full understanding of the dangers that the sport hold. The club will take every measure to ensure the safety of the competitors as far as possible, and also to enforce the rules set out herewith. Underage competitors are only permitted to ride under a parent / guardian supervision.
- d. Any member of any club is welcome to join Zone 7 Dirt Karting at any time. You are allowed to be members of more than one club. Club status is you as competitor's choice and responsibility.
- e. Membership is renewable on a yearly basis.
- f. **Social Media** including but not limited to Twitter, Facebook, Instagram, WhatsApp and Zone 7 WhatsApp Groups is a powerful and wide-reaching medium for the expression of views and opinions, and the sharing of photographs and videos. As such, competitors should be aware that their conduct on social media regarding the Sport and Zone 7, its drivers and Sponsors should reflect the impact social media has. If a competitor is considered to have brought

the Championship and/or Zone 7 into disrepute in the opinion of the Championship controllers, they may be subject to a penalty or disqualification from the championship. For clarity, it is acceptable that crashes are an inevitable feature of motor-racing and the posting on social media of imagery containing crashes does not bring motorsport into disrepute, but competitors are reminded that careless associated comments may do.

- g. Should the member bring Zone 7 into disrepute, the committee reserves the right to terminate your membership without compensation with immediate effect.
- h. Multiple club memberships will be allowed. You are allowed to join more than one Dirt Karting Club. If you belong to more than one club, you will have all the clubs where you are a member's prefix on your car. If you are found in transgression of any rules or regulations or misconduct at any club, the club where the incident happened will be in charge of any hearings or penalties as per their rules and regulations. If you are found guilty of any infringements at another club, you will be subject to a hearing at Zone 7 Committee and be placed under observation, for a 2nd offence You will be penalized at the committees discretion.

3. GENERAL RULES

- 3.1. **OVERVIEW:** The specifications and regulations contained herein are intended for the orderly conduct of the sport of competitive dirt karting.
- 3.2. **RULES FAMILIARITY:** Individuals entering events as dirt kart owners and / or drivers and those entering the pit area of our racing facility are required to be familiar with these regulations and any instructions governing an event. By participation in said events, all individuals are bound by said regulations, supplementary rules or instructions
- 3.3. **RESPONSIBILITIES:** The primary responsibility for the safe condition and operation of a kart placed in competition rests solely with the owner / driver. The Club's primary responsibility is to provide a place for racing configured to acceptable known practices and reasonably maintained. ZONE 7 DIRT KARTING strives to provide specifications and regulations for the orderly conduct of racing events based upon experience gained in motor sports events all over the world. The quest for safety is a shared responsibility between the participant, and the Club Committee. The purpose of this document is to provide common standards, which may benefit all concerned. Thus, adherence to the rules and specifications set forth in this document is fundamental to the welfare of each participant.
- 3.4. **ABUSE:** Verbal Abuse, Physical Abuse, and or Disorderly Behaviour/Conduct will not be tolerated from members, non-driving members, Pitmacs/Crew and any member of the public.
 - 3.4.1. **VERBAL ABUSE:** of any official, member, fellow competitor/s or any member of the public will NOT be tolerated. The Perpetrator/s concerned will be excluded from the next two (2) race meetings.
 - 3.4.2. **PHYSICAL ABUSE:** of any official, member, fellow competitor/s or any member of the public will NOT be tolerated.

First offence - the competitor/member will be excluded for three (3) race meetings as well as banned from the premises (Zone 7 Dirt Karting) for three (3) race meetings.

Second offence - Permanent expulsion from the Club and the premises as well as termination of competitor/members membership.

3.4.3 **DISORDERLY BEHAVIOUR:**

A non-driving member or any member of the public found to be in breach of the above, will be requested to leave the premises immediately.

Drivers and social members misbehaving, whether at Zone 7 or at another club will result in a hearing by the Zone 7 Dirt Karting Disciplinary Committee. Members are reminded that should you be considered to have brought the Club Zone 7, into disrepute in that your actions affect the name of Zone 7, the Disciplinary Committee is entitled, but not limited to, suspend and/or fine the person concerned.

NOTE: The decisions of the Disciplinary Committee will be final and will be upheld by the Zone 7 Dirt Kart Committee.

3.5. **PITCREWS:** Drivers are responsible for the conduct and actions of their pit crew members including friends, family or any other entity attached to them. Unacceptable actions of crew members may subject the driver to a penalty or disqualification from an event, possible fines or suspension of membership privileges.

3.6. **ALCOHOL AND DRUGS:** Alcohol and drugs are not permitted in the Pit area. No driver, pit crew, official is allowed to consume any form of alcohol, before or during a race event. Persons found in breach, will face disciplinary action, with penalty as decided upon by the Disciplinary Committee or Zone 7 Committee. Drivers are forewarned that no leniency will be allowed.

Any driver who is taking mind altering drugs or medication that impacts or impairs their ability to safely compete should refrain from entering as a driver at an event. This is for their safety and the safety of other drivers.

Under no circumstances, should a driver drink whilst in his racing overall. Should a driver withdraw from an event, it is required that all racing apparel be removed, as spectators don't know the driver has withdrawn, and this puts the club in a bad light.

No illegal substances are allowed on the premises; offense will result in immediate ban.

3.7. **VISITING DRIVERS:** All visiting drivers/competitors may be protested by the Zone 7 Dirt Karting Club committee / members / competitors or impounded by the Clerk of the Course (COC) or impounded by the Zone 7 Dirt Karting Club for inspection. If found out of spec, or refusal to supply the kart/motor for inspection, a two (2) race meeting ban will immediately come into effect. A second offence to the above will result in permanent expulsion from competing at the Club. By completing the necessary entry and scrutineering documents, all drivers and visiting drivers agree to the rules and regulations as stated above.

4. GENERAL RACING RULES

4.1. **COURSE MARKINGS:** Course markings such as flags, cones, tyres or other markings so designated by the Clerk of the Course must be observed by all drivers at all times.

4.2. **SPORTSMANLIKE DRIVING:** The spirit and intent of sportsmanlike racing competition is to proceed on the track without touching or endangering the vehicles of fellow participants. Inadvertent contact is a reality of racing.

4.2.1. However, no bumping, crowding, chopping, blocking or pushing other participants in other than an inadvertent manner is allowed or will be tolerated.

4.2.2. Wild or disorderly driving or any unsportsmanlike conduct after chequered flag shall not be tolerated.

The committee reserves the right to determine a suitable penalty or suspension for offenders.

4.2.3. Any driver unable to continue because of mechanical failure or lack of fuel should move their kart well off the track into a safe location (5 Meters min) on the infield as soon as safe conditions permit. Do not leave kart adjacent to the track at any time.

4.2.4. Where a competitor is unable to complete a race due to race damage caused by another competitor, directly or indirectly, the competitor who caused the damage shall be excluded until the other competitor is able to continue with his racing.

4.2.5. Manoeuvres liable to hinder other competitors such as premature direction changes, obvious obstruction, deliberate crowding to the inside or outside of the track, dangerous lane changes, premature braking, braking on exits of corners or any other abnormal actions are strictly prohibited. Manoeuvres that have the clear intention of being unsporting shall be penalised.

4.2.6. Any driver signalling his dissatisfaction by throwing his/her arms in the air, whether it be directed at the CoC or at another competitor or official, shall be construed as an unsportsmanlike offence. Any driver waving a finger or pointing at another driver on the circuit, shall be construed in the same way. Not only does this bring

the Club into disrepute, it also has a detrimental effect to the sport. A 2-Point penalty; or Back of the Grid; or as such deemed appropriate to the offence, will be imposed by the CoC on the day or by the Committee after the event.

4.3. SIGNALING: Drivers shall raise one arm over their head to signal following drivers when a kart slows from racing speed on course or pulling off course. This requirement includes slowing to exit at a pit entrance after an event. Drivers shall raise both arms high over their heads to signal following drivers that they have no control over their karts after spinning off course or stopping on course due to mechanical failure. Drivers are reminded not to raise their arms until the kart is safely stopped.

4.4. ENGINE ADJUSTMENTS WHILE DRIVING: Competitors are NOT allowed to adjust with their engine while racing. Engine adjustments can be done but only under the following conditions:

- at least 5 meters from the race track, on the infield.
- Regain entry to the race line with both hands back on the steering wheel, eyes on the race and without causing disadvantage to another driver, **also note Rule 11.6.1**

a) **EXITING KART:** A driver is permitted to get out of his kart in a safe manner 5 meters **from the track on the infield**. However in order to restart his kart the following rules apply:

1. Driver is sitting in the kart with all race equipment on, or
2. When both drive wheels are raised off the ground.
3. No kart may run unattended.

4.5. . This is allowed ONLY ONCE during a heat and only to restart the kart. Entry to the track after successfully starting the kart needs to be at the same location as where the track was exited (Please refer to Re-entry to Course below for specifics)

4.6. NEW DRIVERS: All new drivers are required to carry an X over their number and start at the back of the grid for the first 3 events or longer should the Committee feel this is necessary. Should a driver perform well after the first event, he/she may address the committee to have this uplifted.

4.7. WARMING OF TYRES: Drivers are not permitted to warm or heat tyres in any manner, whether in the pits, on the dummy-grid, and/ or on the track at any event.

4.8. LAPPED KARTS: Participants about to be lapped by faster competitors are responsible for being aware of the approaching faster karts. Lapped karts will observe the passing (Blue) flag or subject themselves to a warning (Black/White) flag from the Clerk of the Course. Lapped karts should maintain their current racing line until faster karts has passed, and it is safe to move to the outside of the circuit. Any kart, lapped more than 3 times will be construed as a non-finisher.

4.9. STOPPING ON COURSE: If for any reason a competitor is forced to stop on or near the course during an event, it is the responsibility of the competitor to assist in removal of the kart to a safe zone on the infield as quickly as possible.

If a competitor is forced to stop on the racing surface during an event, the competitor must raise both hands to signal approaching competitors that they are immobile. Once you raise your hands it will be construed that your kart can no longer continue and you are withdrawing or as per 4.2.6.. If you are able to get your kart going without causing the race to be “yellow or red flagged” you will be allowed to continue racing

Any driver removing his/her helmet while on the track or infield is immediately excluded from the race while the race is live.

4.10. RE-ENTRY TO COURSE: When a competitor leaves the course during an event, and where safe to do so, must re-enter the racing surface at a point as close to where they ran off the track. A driver may not enter at another point on the course that will provide them, at any time, with a position or distance advantage. Drivers re-entering the track must do so safely, yield to the on-track competitors and abide by the directions of the turn marshals or officials in charge.

- 4.11. SUBSTITUTE DRIVER:** Substitute drivers will not be allowed.
- 4.12. COMBINING CLASSES:** The Clerk of the Course may, combine classes, classify entrants into groups according to driver experience ability or other factors, for purposes of safety or event expediency.
- 4.13. ATTITUDE:** The attitude of those individuals charged with the responsibility of conducting technical inspection should be to:
- 4.13.1. Help the competitor be aware of possible deficiencies in a timely manner that may pose a safety danger or could constitute a rules infraction;
 - 4.13.2. To help establish that all entrants are competing under equal conditions.
 - 4.13.3. That specifications and regulations established by this document are adhered to by all competitors.
- 4.14. ENTRANT RESPONSIBILITY:** It is the competitor's responsibility to assure that all technical safety requirements have been met, that all documentation are up to date and that you familiarize yourself with all the rules and regulations pertaining to Zone 7 Dirt Karting race days.
- 4.15. NO KART PASSENGERS:** Karts may not be operated with more than one person on board at any time.
- 4.16. NO GO AREAS:** During racing events, no kart is permitted to be driven outside of the designated pit and track area.
- 4.17. HELMETS:** A Kart may NEVER be driven without a Helmet – regardless of the circumstances!
- 4.18. INSPECTION:** The Committee / CoC or Technical Official may require any competitor to submit to a technical and / or safety inspection at any time. Failure to do so will be construed as an admission of guilt and will result in the loss of points for that event. If kart or engine parts need to be changed due to mechanical failure or have been damaged due to an incident or accident during a heat, this may be done during the race event. However, once any technical or engine changes have been made, the onus is on the competitor/driver of the kart to have a further technical inspection (scrutinised) and for the safety of the kart. A complete engine replacement is allowed to take place, the onus is on the competitor / driver to have the relevant technical inspection done before entering the next heat. This needs to be signed off by one of the scrutineers. Failure to adhere to the above may result in loss of points for the day and exclusion from competing for the rest of the race day/meeting.
- 4.19. ADDITIONAL INSPECTION:** On unspecified dates, the Zone 7 Dirt Karting Committee could inspect any of the karts. If a driver has left the race meeting and has not withdrawn from the event and any karts in his/her class get impounded, he/she will forfeit all his/her points for the day. Should this occur a second time, all season points will be forfeited.

All drivers impounded must stay to the end of racing to complete the procedures:

Weigh-in: If kart weight is being checked, all riders impounded must attend. If any driver refuses or they are found to be underweight, they will forfeit their day points and on the second time, they will forfeit all their season points.

Technical Inspection: On inspection, any illegal or modified parts found will result in the forfeiture all accumulated points for the season. If found illegal for a second time in the season, all points will be forfeited plus an additional two (2) race ban for the driver/ competitor.

Only the Technical Consultant (TC) and one other Committee member need to be present for the inspection. It is important to remember that a Technical inspection is called for by the Committee and is not a Protest.

- 4.20. Clerk of the Course (COC)** may disqualify a kart for safety reasons.
- 4.21.** Any person failing to provide his/her engine for scrutiny will be construed as an admission of guilt and penalty imposed would be the same as if the engine was found illegal.

- 4.22. Within the regulations and specification listed, any item that does not appear does not imply legality. This may be construed as being illegal based upon intent.

5. SCRUTINEERING

The Clerk of the Course or Technical Official may require any competitor to submit the technical and/or safety scrutineering inspection at any time. When requested, the driver must be able to produce the scrutiny record card/book issued for his/her kart. Failure to do so will result in loss of points for races run up to that event and / or a one (1) race meeting ban.

The inspection includes the following:

- The Go Kart
- The Engine
- The Driver
- The Driver Safety Kit/Gear
- Scrutineering Booklet

The kart being inspected is the kart that you will race with in the entered class that it was inspected for. Cross-riding will be allowed, only if all the rules are following, and only in the 390STD and 390 Ladies Class – This is incorporated to increase memberships and driver numbers on race days.

A Scrutineering booklet will be issued to each driver/kart at the first race. This booklet is compulsory and is valid for the year of racing and should be kept in a safe place. A replacement booklet can be bought at an additional fee from the race secretary under strict conditions. Failure to produce your scrutineering booklet at weigh-in, scrutineering and documentation will result in the driver/competitor forfeiting his/her opportunity to compete in the race day's events. This booklet forms part of the driver/competitor, the kart and safety kit/gear.

When visiting other clubs, please use the Zone 7 booklet for scrutineering and have them sign off on your booklet.

5.1. SCRUTINEERING PROCESS

- Weigh in process - The onus is on the driver/competitor to make sure he/she is on the correct required minimum weight limit for the class that he/she has entered.
- Complete the scrutineering form.
- Report at class scrutineering area.
- Have all PPE for race ready and available for scrutineering.
- Wait at Kart until scrutineering officer gives the clear and signs off scrutineering form.
- Faults that will need to be rectified will be noted in the scrutineering booklet as per the scrutineer's instructions. Mistakes need to be rectified immediately, at the scrutineer's discretion mistakes that doesn't cause a serious safety concern, could be waved for the event but will have to be corrected before the next event. Repeat offences will not be permitted and will result in the driver/competitor forfeiting his/her right to compete in the event.
- Enter the event and sign in.

6. COMPULSORY DRIVERS MEETING

It is compulsory for all drivers to attend the drivers briefing. The driver must ensure that the pit crew is aware of what was said in the driver's briefing.

Failure to attend drivers meeting will result in a driver/competitor to forfeit the right of lodging a grievance for the event and will result in starting in the last/back position for every heat.

A driver/s meeting is only for drivers (driver's parent or guardian when under age of 18) and one (1) pit mechanic and race officials.

7. PIT REGULATIONS

- b) **CONTROL OF PIT AREAS:** The pit area of the track is under complete control of the assigned officials. All persons entering this area, whether connected with an entrant or not, are subject to all regulations regarding deportment and behaviour and may be ejected from this area by the officials in charge.
- c) **FIRE SAFETY:** The use of open flame devices in the pit area is prohibited. An area away from fuel and/or other flammables should be used for welding. No Open flames are allowed near the pit areas during racing and these include braai / gas fires.
- d) Every driver must have at least one 1Kg fire extinguisher in his/her pit area and it must be within date.
- e) **WASTE REMOVAL:** All competitors must leave their pit areas in an as received condition. It is expected of all members to remove any litter or waste generated by them, from the site.
- f) **DRIVING IN PITS:** The flow of traffic in the pits is Clockwise. Drivers may not drive faster than walking speed, no reckless driving, neither spinning or sliding will be permitted in the pit area. A spot fine of not less than R 500 may be induced. Further failure to adhere to this may result in loss of points for the day. Repeated offence will result in loss of season points and a one race ban may be imposed, at the discretion of the Committee.
- g) **PARKING IN PITS:** Vehicles for personal transportation will be restricted from the pit area. Due to the size of the pits area we strive to accommodate all drivers/competitors. Either your mechanical vehicle or trailer will be allowed in the pits area. Only 1 mechanical vehicle or trailer per kart. All other vehicles to be parked at spectator parking area outside the pits. The onus is on the driver/competitor to request that their family, friends and acquaintances park their private vehicles outside the pit area in the designated public parking area.
- h) **VISITING/GUEST DRIVERS:** These competitors will be allocated a pit area. We ask all our members to please respect all our visiting/guest drivers. By entering and agreeing to race at Zone 7 Dirt Karting, all visiting/guest drivers are bound by the same conditions as stipulated in the Zone 7 Dirt Karting Rule Book.
- i) **REFUELING:** Karts are to be refuelled in the pit area only. During refuelling, the engine must be stopped and the driver must vacate the kart.
- j) **SIGNS:** Zone 7 may post information signs throughout the facility. These signs will be considered part of the rules and must be obeyed. Failure to observe the signs will be considered a rule violation.
- k) **STARTING ENGINES:** In the pit area or on the grid, karts may only be started if:
 1. Driver is sitting in the kart with all race equipment on, or
 2. The kart is on a stand and secured, or
 3. When both drive wheels are raised off the ground.
 4. No kart may run unattended.

8. FLAGS AND WARNINGS

All races are controlled by means of flags of different colour. The following flags are compulsory at all events.

- a) **STARTING FLAG:** The flag utilised shall be the Club flag or the National flag. The starter shall show the flag to the field of competitors to indicate the race is to be started. The race is started when the flag is dropped.
- b) **WHITE FLAG:** The flag is used to indicate the last lap of (a) warm-up phase, or (b) last lap of the race. This flag is held in a stationary position.
- c) **FINISH FLAG:** The flag utilised shall be a black and white chequered flag. Once this flag is shown, the race has ended and all participants crossing the finish line must complete one more lap to prepare to leave the track (cool down Lap). After crossing the finish line, drivers must slow down to pace speed to exit the track. All karts to gather in front of gate before gate is opened and karts exit the track if the driver did not cross the finish line, he will be seen as DNF. The CoC may make an exception for the finals and allow the winner to do victory lap.

- d) GREEN FLAG: This flag is used to signal a race ready situation, such as following on a period of racing under safety (yellow flag) conditions and to restart the race. The green flag shall be used just like the starting flag in the case of a stopped race.
- e) BLACK FLAG: This flag will only be used in severe cases. This flag signals that a participant has been disqualified and that the latter should stop and park on the infield IMMEDIATELY. This disqualification may be for a driving infraction or unsportsmanlike conduct.

Procedure when a black flag is received:

- The driver must immediately, when safe, pull to the infield for the remainder of the race. Points for that race are forfeited.
 - Report to the Clerk of the Course IMMEDIATELY after the race.
 - Should a driver receive a second black flag for the day, all points for the day will be forfeited and the driver will not be permitted to complete the day.
- f) TECHNICAL “MEATBALL” FLAG: This is a black flag with a yellow/orange centre. Displayed for technical or mechanical infractions or in cases of unsafe equipment or loss of safety apparel. You have to stop and park on the infield immediately. After the race you can return to the pits and execute the necessary repairs before the next race. This is not a “Black Flag”, i.e., not disqualified!
 - g) BLACK AND WHITE FLAG: This flag indicates to the competitor that he is being warned and watched for contravention of the rules/regulations, or indicates that a competitor is engaging in deliberate obstructive tactics. The competitor shall continue for the rest of the race and shall report to the Clerk of the Course immediately after the race. A class warning will not be construed as a Penalty Warning.

The following will be applied by the Clerk of the Course as a Penalty Warning:

- First warning flag: Minus 2 Points and back of the Grid for the next heat.
- Second warning flag: Minus 5 Points and back of the Grid for the next heat.
- Third warning flag: Excluded – Load Kart – Your days racing is Complete

(Black Flag will only be used in extreme cases)

If a penalty is imposed within a race (full caution and the perpetrator who has received the warning flag sent to the back of the grid) – the Next heat “Back of the Grid Penalty” will NOT apply.

- h) YELLOW FLAG: This is used to invoke the safety flag status. Any marshal in the interest of safety can deploy it. When the yellow flag is held out, competitors should be aware that there might be an obstruction on the track posing a danger.
 - a. Full Course Yellow Flag Restart procedures:
 - Single file start Grid – 1 lap back.
 - Competitors need to line up in single file in position when the yellow flag went up.
 - Transgressors to be put at the back of the grid.
 - If no transgressor is identified, all will remain as per grid position allocated by the COC using the above method.
 - If re-flagged during flag lap, same rules will apply
 - The yellow flag period will be followed by one lap under the white flag.
 - The race will be restarted with the green flag.
 - b. Under a yellow flag, competitors are not allowed to overtake and must stay in their original positions. Circling will continue until officials are satisfied that the track is clear / driving conditions are safe.
 - c. Laps completed under yellow flag conditions will not count towards the duration of the race.
 - d. Multiple restarts in one race – COC discretion on restart race order using prescribed grid positions.
- i) RED FLAG: The red flag is used only to stop races and is always initiated by the Clerk of the Course (CoC) only. Once the red flag is shown, all competitors must endeavour stop racing as soon as possible, taking the safety of everybody into consideration, and coming to a complete stop in front of the CoC.

Any driver refusing to obey a Red Flag immediately will be Black Flagged and excluded from the entire event.

- a. Red Flag – first lap incident
 - Transgressor(s) to be put at the back of the grid.
 - Restart in first lap, original grid position.
 - If no transgressor is identified, all will remain as per grid position allocated by COC using the above method.
 - If re-flagged during the lap, same rules will apply.
 - b. Red Flag – after successful first lap
 - Single file restart
 - Grid 1 lap back
 - Transgressor(s) will be put at the back of the grid
 - If no transgressor is identified, all will remain as per grid position allocated by COC using the above method.
 - If re-flagged during flag lap, same rules will apply.
 - c. Multiple restarts in one race – the COC’s discretion on restart race order using prescribed grid positions.
 - d. As per 11.7 (below), should the scheduled distance of the race have been reached at the time of the red flag, the race may be considered completed or may be restarted at the discretion of the Clerk of the Course.
- j) BLUE FLAG: This flag is used to indicate to a competitor that he is about to be overtaken or lapped. This competitor may under no circumstances try to prevent the opponent from overtaking and must move to the outside line in a safe manner in order for the faster karts to pass on the race line. Once moved to the outside, the competitor must remain there for one complete lap, after which he can move back to the inside line. Should a competitor be found to be “blocking” a blue flag may be shown to advise the competitor to keep his/her racing line.
 - k) FIRST AID FLAG: This is a white flag with a red cross. Displayed when medical assistance is needed on track. Should this flag be displayed when racing under yellow flag condition, drivers should yield to allow for medical personnel on track. This flag is not used to regulate racing.
 - l) YELLOW AND RED STRIPPED FLAG: This flag is used to advise competitors that the track conditions have changed. Normal racing Continues, but drivers are to be on the look out for an obstruction/item.

9. SAFETY EQUIPMENT

9.1. HEAD GEAR:

Full coverage (full face) helmets designed for competitive motorsports use are compulsory. Helmet must be in good condition and is subject to pre-race inspection. Helmet must be secured with a strap. Failure to properly secure helmet may result in disqualification. **NOTE:** If hair extends appreciably from beneath helmet level it is **COMPULSORY** that participant wear "balaclava" / head-sock / hair-net to keep hair from extending outside helmet. Also, no apparel items such as bandanas, sweater hoods, loose belts, etc., will be permitted.

9.2. EYE PROTECTION:

Eye protection is compulsory, either goggles designed for motor sports use or a full visor integral with helmet. Industrial safety goggles and sun glasses may not be worn on track.

Only shatter proof sun glasses may be used behind full face visor.

9.3. NECK BRACES:

Collar-type, unaltered neck brace designed for motorsports compulsory for all competitors in all classes.

9.4. DRIVER APPAREL:

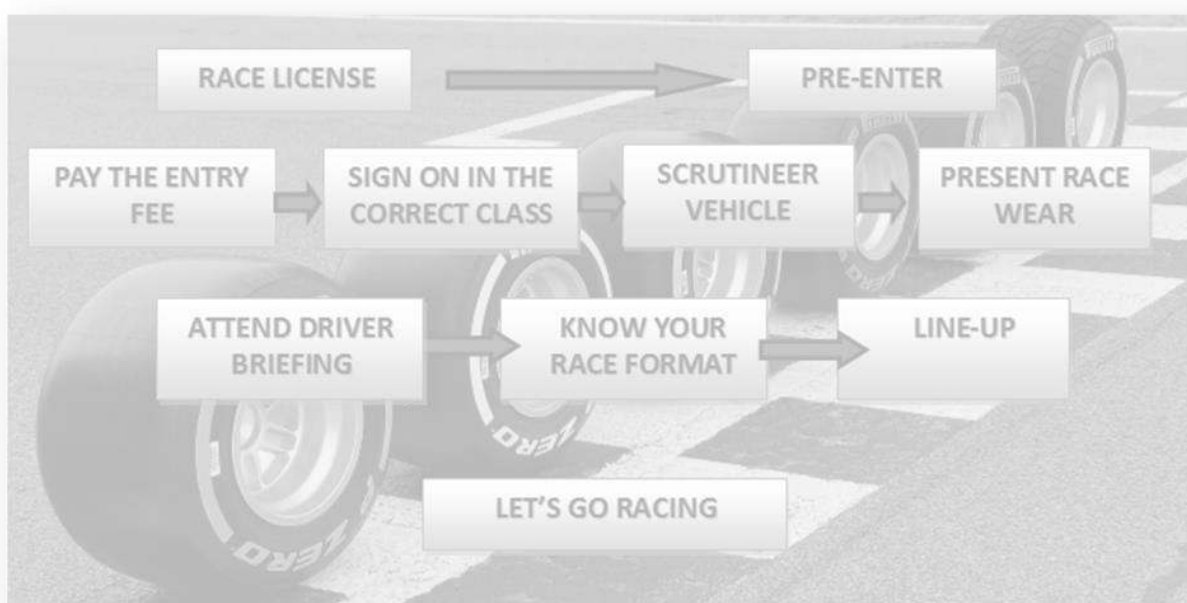
Drivers are required to wear the following:

- One-piece overalls. These may be special racing designed or ordinary industrial overalls. The said overalls must have long sleeves, a collar and full-length pants. When racing it will be buttoned / zipped up to the neck. It may not have parts liable to be caught up in the chain or any other moving parts.

- Wearing of full gloves for protection of their hand's compulsory for all competitors. No gloves not covering fingers are allowed.
- Closed shoes with no laces is recommended. In case of shoes with laces they need to be safely tucked into the sides of the shoes as to prohibit loose ends. Closed shoes are compulsory.

9.5. GO-PRO CAMERAS/HELMET CAMS:

- The use of GO-PRO/HELMET CAMS are allowed to be mounted on a helmet. This may only be done if the camera is securely attached with a strong adhesive and safety bracket. No camera may be screwed or bolted to the helmet. The scrutineer may request the camera be removed should it not be safely and securely attached. The committee reserves the right to change this rule at anytime should it become a safety concern. *(Amended 09 March 2022)*
- The use of GO-PRO/HELMET CAMS may be mounted to, but must be securely attached, to the kart with an additional safety chain in the event of the camera dislodging and falling off the kart.



10. RACE DAY SPECIFICATIONS

A race day will consist out of multiple heats and will be referred to as an event, race day or race meeting.

10.1. EVENT FORMAT

- NORMAL EVENT FORMAT: Will be to run four heats, (laps calculated on the number of karts entered + 2 laps) and Main Event (Final). No race will be run for less than 6 laps. The Clerk of the Course may decide to end a race prematurely should too many karts be eliminated.
- HEATS: First heat will be gridded according to a blind-draw, with the lowest draw number starting inside pole. The second heat inverted draw order of the first heat. Third heat will again be gridded according to a blind-draw, with the fourth heat inverted draw order of the third. Competitors entering after entries close on race day, will start all races in the last position, except in the finals, where grids are calculated according to point scoring of the day, most points in front. If due to time constraints, the finals may be cancelled.

- c) **RACE START:** The complete starting position will be made available after the drivers briefing. It is the competitors' responsibility to ensure that he/she is aware of their starting position. As soon as the gates open, all karts for that lap needs to be present on the track. Each competitor will be ready by the gates at the start of the previous race in order to not waste time.
- d) **GRID POSITIONS FOR SPLIT-CLASSES:** Numbers drawn will be split and will determine in which group you will participate for the day. This is only in cases where the class has to be split.

10.2. POINT SYSTEM

- a) Zone 7 Dirt Karting events counting toward annual club championships shall be listed in an annual schedule printed by Zone 7. The schedule must be available to all competitors. Schedule change notifications can be made at drivers' meetings, by direct mail, e-mails and telephone contact, provided that all members are dully notified.
- b) **TIE-BREAKING:** In the event of a tie in points scoring situation, the tie will be broken by the highest finishing position of the first (if also a draw, the next) heat of the day for those competitors at a draw.
- c) **POINTS SCORING:** Points for the four heat races as well as the final will be calculated as indicated below:

Position	1	2	3	4	5	6	7	8	9	10
Points	20	19	18	17	16	15	14	13	12	11
Position	11	12	13	14	15	16	17	18	19	20
	10	9	8	7	6	5	4	3	2	1

- d) **FINAL:** The final will also be scored as per the above table. Person with most points will start first on grid during finals. Class winner is the driver with the most points at the end of the day; this includes the 4 heats and the finals. This will determine the day overall winner per class. Non club members' points will be subtracted for the club championship and points will be reworked before the club points are released. Points earned in the final will also count towards the championship.
- e) **DUMMY GRID (PRE-RACE GRID):** All karts and drivers must be in their starting position on the grid, one class prior to their class. If your class is the first to grid you will be notified by announcement, whistle, or other means and you must be at the grid in 5 minutes.
- f) **NON-STARTERS:** In the event of non-starters, drivers should be moved in the grid without leaving any gaps.
- g) **WARM-UP, PACE LAPS, AND RESTARTS:** There shall be no warm-up lap other than the first lap out on the track to form up the starting grid. Once the kart is on the racing surface, working on the kart(s) is not allowed.
- h) Once the pit gate is closed, the Clerk of the Course (COC) shall signal a white flag allowing for 1 pace lap. All competitors shall drive to their appropriate grid positions and maintain a slow pace speed. If a kart cannot continue under its own power, the driver shall park his kart as far off the racing surface on the infield as possible and move himself to a safe position off the track.
- i) The competitor in the first position will determine the race pace, in case first position is left open, by default the second position will take this responsibility. As soon as the first 4 karts are in position, the CoC may begin the race.

REMEMBER:

Kart 1 will determine the pace.

Drivers to maintain their position until the start race flag drops after which you can start passing the competitor in front of you.

10.3. START OF THE RACE

Rolling Start: The race shall begin when the starting flag is dropped.

At the Clerk of the Course's discretion, the start may be controlled by the use of cones placed on the centre line of the track to keep the two rows of karts separated. Recommended procedure is to use no more than three cones and they may not extend past the start line.

If after the start of the race, the starter decides that a restart is necessary (i.e., false start, poor start) he shall signify a restart with yellow and red flags crossed. Karts shall reform their positions in the pack for a restart at a slow pace in their original grid positions.

Note: The decision to restart a race is not protest able.

10.4. RACE SAFETY

After the start of the race and within the first lap, if any accidents happen whereby other competitors' loose position, the race can be stopped with a red flag in accordance with rule 8 i)(Red Flag); all the competitors will reform starting position after which the race will restart. In case some of the karts are damaged beyond starting, the driver / competitors may be called off the track and sent back to the pit areas for repairs. A maximum of 2 substitute race heats will be allowed for "repair time". Thereafter class will be recalled. Competitors, who after this "repair time" do not appear at the track, will result in them forfeiting the race, and will be recognised as a DNS (Did not start).

In the event a race is stopped due to an incident, and a kart stalls on the reformed grid, he/she will be allowed to be restarted by a Class rep only. This may only be done with the consent of the Clerk of the Course and the Representative must wear a Reflective bib. Maximum 3 attempts allowed. No Marshal is allowed to start a kart.

After 2 failed race restart attempts, a cone may be deployed (at the CoC's discretion), and drivers will be instructed to line up in single file. If a cone is used, competitors will then restart on the outside of the cone. Any driver failing to go on the outside of the cone will be penalised.

11. DRIVING REGULATIONS

A competitor shall, at all times, drive in a manner compatible with general safety.

Manoeuvres liable to hinder other competitors such as premature direction changes, obvious obstruction, deliberate crowding, dangerous lane changes, premature braking, braking on exits of corners or any other abnormal actions are strictly prohibited.

When a competitor leaves the track while competing, he / she shall immediately bring his / her kart under control and re-join the race near the place he / she left the race, when it is safe to do so. No advantage must be gained over the other competitors, nor may he disadvantage any other competitors upon re-joining.

Contact Racing is prohibited for all classes. Non-Contact shall mean nothing more than the coming together of karts caused by close racing. Although it is understood some inadvertent contact will occur, intentional and avoidable bumping, nerving, pushing, etc., will be grounds for disqualification. Such coming together shall not be forceful enough to cause any kart to be placed in a different racing line involuntary. You will be warned and penalized at the COCs discretion

11.1. COMPETITION DRIVING:

Remain alert. Give consideration to fellow competitors in all areas of safety. When entering a corner simultaneously, all karts should maintain a constant line through the corner and avoid erratic changes in direction.

Any driver slipstreaming or drafting another kart should use extreme caution and should be prepared for evasive action should the lead kart suffer a mechanical failure.

11.2. DRIVING DIRECTION

Clockwise driving direction: Newby Class, 160cc/200cc Standards, Junior 160cc / 200 Pro's, 390 Standards, 390 Mods, Super Mods, Beetles.

Anti-Clockwise driving direction: 270 Class, 300 Class, 300 Wing Class, 465 Wing Class.

11.3. FIRST LAP

- Passing manoeuvres are permitted.
- An accident/incident that causes a disadvantage to other competitors, will automatically cause the race to be restarted.
- If a competitor is spun out by another competitor the race will be restarted and the transgressor punished.
- Should a competitor loose/spin him/herself in the first lap, the race will be restarted, but the transgressor will be placed at the back of the grid.

11.4. MINIMUM ENTRIES:

Minimum of 5 karts, entered and paid, validates that a class be run. In case of less than 5 entries on the day in a specific class; the class may be combined with another class. No club points will be awarded for the class that has insufficient entries – They may however compete for the day's trophies in the class which they are partaking.

11.5. MAXIMUM ENTRIES:

All Classes: The maximum number of karts permitted in any one heat will not exceed 15 entries. Classes with more than 15 entries will be split up in two or more groups. The main event will consist of the 15 highest scoring entries from the days' races. This may be adjusted at the CoC's discretion.

Re-Draw: Should the total number of competitors in any split class become less than 12, a redraw will be done on the starting line with all remaining karts in the same heat.

11.6. STOPPING OF A VEHICLE DURING THE RACE BY THE COMPETITOR:

- 11.6.1. Competitors who stop racing on their own accord shall not be entitled to rejoin the race, if more than two laps had been completed by the pole man; It would have been deemed that they withdrew from the race;
- 11.6.2. Should a vehicle come to a standstill on the track but off the race lines, it will be at the discretion of the Clerk of the Course, that if safe, not to invoke the yellow flag bringing the race under safety.

11.7. RACE DISTANCE

The number of laps will be determined by the number of karts that entered plus 2 laps. Example: 8 karts entered will result in 8 laps + 2 laps = 10 laps. No race will be less than 6 laps. The COC may at his / her own discretion shorten the race in case too many karts have been damaged and retired from the race.

If seventy percent (70%) of the scheduled distance of the race have been reached at the time of the red flag, the race may be considered completed or may be restarted at the discretion of the Clerk of the Course. Generally, it is desired to run all the races at the scheduled distance, however, if the reason for time or weather or other circumstances is not desirable the Clerk of the Course may act upon his discretion call the race "complete". This will be indicated with a Red and Chequered flag waved simultaneously. Races completed due to red flag will revert to most current order of last completed lap with the involved parties moved to the rear or disqualified.

11.8. RACE END

The end of the race shall be signalled with a chequered flag. This may be shown in conjunction with a Red or Yellow flag. Should, for any reason, a race run beyond the proposed laps, due to electronic failure or otherwise, the race will only be complete once the chequered flag is shown.

12. INCIDENTS

Completion of an Incident Form serves to bring an issue to the attention of the senior race officials at an event. It shall not replace a formal protest and the race officials shall give response to the complainant within 15 minutes of receiving the incident form. Any competitor who considers him/herself sufficiently aggrieved, and requires an issue to be formally investigated, is advised to rather lodge a formal protest as per item 13, within the stipulated time limits.

13. PROTEST

13.1. PROTEST PROCEDURE

All protests involving specifications legality and driver conduct shall be submitted by a bona fide (legal) entrant from the same class as the accused participant. Aggrieved party may be required to submit to similar inspection procedure as accused participant. If a driver has left and not withdrawn for the day and gets a grievance lodged against him/her, he/she will lose his points for the day and on the 2nd time his season points, all drivers accused must stay to the end of racing to complete procedures (e.g. weigh in) if not, day points will be lost and on the 2nd time season points.

13.2. THE RIGHT TO PROTEST

The right to protest lies solely with any entrant or official who may consider himself/herself rightfully aggrieved by any decision, act or omission of an organiser, official, competitor, driver or other person connected with any competition in which he/she is or has been taking part/officiated in.

13.3. WHO MAY LODGE A PROTEST?

The right to lodge a protest is solely for a driver/guardian entering the race and in the same class as the person being accused. The Clerk of the Course is allowed to impound any kart under suspicion.

13.4. WRITTEN PROTEST

Written protest on the prescribed form, obtainable from the Club Secretary, should refer to a specific

(a) specification and/or

(b) regulation contained within this document

And, refer to paragraph and page number when specifications and / or rules apply.

13.5. HOW DOES LODGING A PROTEST WORK?

a) A written protest will only be accepted within the time limits below:

PROTESTS:	Competitors who feel aggrieved by the actions of a fellow competitor may enquire from the Clerk of the Course if any action was taken against such competitor; such enquiry shall be in writing and shall be lodged with the Clerk of the Course.	Within 30 minutes of the end of the race in which the incident occurred.
	A protest against an entry of a competitor not legible to partake in an event.	Before closing of documentation
	Protest against the actions of a Clerk of the Course;	Within 30 minutes
	A protest against the driving conduct of another competitor, or of the aggrieved competitor being advised by the Clerk of the Course that no action would be taken.	Within 15 minutes after the particular race or announcement made by the COC
	A protest against the eligibility of any vehicle, or part of vehicle, when the reason for the alleged ineligibility is not apparent, but it is alleged that the vehicle is performing in a manner which suggests that it is ineligible or if a part or parts may have been changed after scrutineering; It shall be mandatory that the protestor shall equally have his/her vehicle stripped at the same time – it follows that both cars are to be stripped, firstly the vehicle that is being protested and secondly the protestors vehicle.	Within 30 minutes of the performance that gave rise to the protest
	Points / Results been posted on the notice board;	Within 30 minutes after the posting

	All other matters not noted;	Within 30 minutes after becoming aggrieved
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- b) The penalty for being found guilty of any wrong doing is determined by the Zone 7 Club Committee. Minimum penalty is losing your points for the day and losing all club points accumulated for the year. In case of second offence of the same type, driver can be banned from 2 race meetings as well as losing all club points for the year having to restart the championship from the back.

13.6. SINGULAR PROTEST REQUIREMENT

A protest may not be collective, that is a bona fide entrant of the class in which the protest is made. Once a protest is properly lodged, additional protests of the same incident, alleged technical infraction, etc., will not be accepted.

13.7. PROTEST PROCEDURE PROCESS

- a. Get all relevant documentation from Club Secretary
- b. Hand in the completed form plus R1000 Protest fee to the Race Secretary. As soon as the protest has been acknowledged and handed in the aggrieved party must refrain from any further action as to penalise him / herself and possible cancelation of protest action.
- c. The Race Secretary will call the person being affected and will advise him/her of the Protest Lodged and its contents. No personal contact is allowed by any other competitor in the same class as the accused or the aggrieved party until protest procedures are finalised.
- d. The accused will only then get the chance to explain and give his side. Relevant documentation will be received from the Race Secretary to be completed in order for the protest to be filed.
- e. No legal representation will be permitted at protest hearings, however, competitors or officials may be represented by a fellow competitor or club member provided that such a representative is not a practicing lawyer or attorney;
- f. The protestor or the parties that are being protested, may present witnesses, On Board footage or video footage taken directly in the area of the COC for protest purposes;
- g. It shall remain the sole rights of the officials to call upon and use video footage in order to reach a conclusion;
- h. Should the accused wish to lodge a counter protest against the aggrieved party, the relevant steps need to be repeated.
- i. Should the accused not agree with the protest outcome, an independent Subject Matter Expert may be called in to investigate the matter further, at the accused expense, but arranged by the Committee. Only the matter rising from the protest will be investigated.
- j. Should the accused admit to any wrong doing, knowingly or unknowingly, the Clerk of the Course can cancel the protest with permission from the committee.
- k. Any protest pertaining to irregular engine modifications will be dealt with as follow:
 - i. The kart together with the race driver will be part of the protest procedure.
 - ii. The kart will be impounded
 - iii. Both competitor and kart will be investigated and weight as per class rules
 - iv. Should the accused not allow the inspection or disregard the protest, it will be deemed admission of guilt with the penalty as set out in 13.8.
 - v. Where protests involve specific components such as engine parts that must be examined by the Zone 7 Technical committee, the said kart will be impounded by the officials in charge and put in custody of the Technical committee, who will be responsible for providing said kart to Zone 7 Impound area. Zone 7 officials may at their discretion open the engines on any race day after the finals have been completed.
 - vi. All engines used during the race are part of the protest procedure and is subject to inspection should the Technical Committee and Zone 7 Karting Committee deem it necessary.

- vii. Zone 7 has a Kart impound area where all inspections will take place. No kart shall leave the premises unless written approval is given by the owner of the kart should the inspection necessitates inspections that cannot be carried out at Zone 7.
- I. The following people will be part of the inspection:
- i. Clerk of the Course / Secretary who received the Protest
 - ii. Zone 7 Chairperson and/ or committee member
 - iii. Driver / pitmac who will open components for the inspection
 - iv. Technical director and / or members of the Technical Committee who will conduct the inspection
 - v. No other people will be allowed at the inspection. The aggrieved party will be allowed as a witness to the inspection.
 - vi. The class captain is also allowed as witness but will not be allowed an input/opinion

13.8. OUTCOME

Should the protested be found NOT guilty, he will receive R500 of the protest fee. The balance will go to the club. Should protested be found guilty, R1000 will be paid back to the aggrieved party, the accused will be held liable for the R1000 payable to the club and he will forfeit his points for the race in which the grievance was actioned, he will also loose all accumulated season points. If found illegal for a 2nd time in the season all points will be lost and the driver will receive a 2-race meeting ban.

If the protest is disallowed the aggrieved party shall forfeit the protest fee to Zone 7. The decision of the technical committee is final. The results may be made public and no appeal will be granted.

In case the committee or Clerk of the Course or technical director chooses to lay claim on a kart because of suspected wrong doing, no fees / claims will be applicable regardless of the outcome of the inspection. Should the competitor be found guilty in such instance, the competitor will forfeit is club points for the race, and / or the season, as decided by the Zone 7 Committee.

Should it be found that a kart is outside his engine specs, the competitor will forfeit the complete season points. Should the officials deem it necessary the may inspect the kart again at the next event

Should a person be found guilty a second time for the same wrong doings, he will automatically forfeit his season club points and depending on the committee may have a 2-race ban.

13.9. PRIZE-GIVING IN THE EVENT OF A PROTEST BEING LODGED

Should a protest be received, and no findings available due to the requirement of the protest, no trophies will be issued until the protest is resolved.

14. GENERAL KART SPECIFICATIONS:

14.1. FRAME

Only commercially manufactured frames from recognized manufacturers (Of proven safe design) may be used. Main frame members shall be constructed of nominally round tubing, allowing for normal distortion and elongation near bend ratios Minimum diameter for main frame members is 25,4mm and maximum diameter is 35 mm. Minimum tubing wall thicknesses at 1.6mm. The mounting points need to be welded forming a solid structure in correlation to the engine providing safety for the competitor, competitors, and spectators. No protruding pipes past the end or sides of the kart that can cause harm to other competitors or karts.

The outside measurements of the kart may not be more than 2000mm x 1400mm.

Excluding Outlaw Karts due to body work.

21x2mm HALO type frame loop allowed in all classes. Must be at least 100mm above drivers head with minimum 3 mounting points

14.2. ROLL CAGE

A roll cage must be fitted where the class requires eg. Wings. Should another class want to ride with roll cages, all riders must agree – Prior approval from the Committee must be requested.

Cage constructed out of ferrous metal with min OD of 21mm & min wall thickness 2mm or 25mm OD & 1.6mm wall thickness.

Frame to no less than 100mm above driver's head.

A minimum bend radius of 90 degrees is allowed.

If roll cage is fitted, aluminium seat and minimum 4-point harness required. The seat minimum 3mm thickness, back section must be at least 100mm higher than your shoulders. A Fireproof racing suite is compulsory for all karts with roll cages. A Non return valve on the fuel tank breather is compulsory for all karts fitted with a roll cage. In other words all karts fitted with roll cages must have a leak proof fuel tank system, to prevent fuel leaks when the kart is upside down

14.3. FLOOR PAN AND SEAT

These items shall be of a design that would prevent any portion of driver's body to pass between these components to the track surface. A full floor or belly pan is allowed providing it is within the area inside of the main frame rails and is no higher than the centre of the rear axle.

SEATS: Seat must be of one-piece or moulded construction with a bucket-shaped design. Aluminium will be allowed.

Seat must securely locate driver laterally and longitudinally. Seat must bolt securely to the frame at a minimum of four different locations. Only solid spacers may be used to position the seat. The use of rubber mountings or ready-bolt (threaded bar) for this purpose is not allowed. No lay down seats allowed. Covers are allowed permitting that it is completely stuck glued to the seat. No loose covers will be permitted as this is a safety hazard.

14.4. REAR BUMPER

Rear bumper must be a rectangular shaped loop with rounded ends. The bumper should protect both the rear wheels. A straight length of tubing will not be permitted as rear bumper. The bumper must be constructed of 25mm maximum diameter steel tubing with a 1,6mm wall thickness and positioned so that: Maximum Height: 220mm (as raced) Minimum Height: no lower than rear axle. The bumper will not be mounted lower than the chassis. The use of plastic (karting bumper) or engineering plastic with rounded corners is allowed. These bumpers should cover half or more of the rear wheels if viewed from behind. The steel bumper may be covered with maximum 5mm Lexon or engineering plastic as mud flap or advertising. Tubing must be present, linking the two chassis bolts.

NB: The overall width of the kart may not exceed 1,400m.

14.5. FRONT BUMPER

Only original bumpers manufactured from plastic is allowed. No metal reinforcement may be used on or inside these bumpers. Reinforcement may only be used as anchor points and not along the length of the inside of the screen.

14.6. WHEELS AND TYRES

Only 2 front wheels and 2 back wheels allowed.

TYRES: Pneumatic, designed for racing application tyres only, maximum tyre size will be 7,1 x 11 x 5.

6" Rear wheels and tyres allowed for Wing karts, 300 Wing karts, Open Class, Outlaws and Beetles.

No restriction on type of tyres.

The following classes will not be allowed to use rain weather tyres(Wets) on the rear wheels. Only Slicks allowed on rear wheels: **Beetles**.

WHEELS: Material optional but must be of proven design capable of maintaining tyre bead seal in competition conditions.

14.7. AXLES AND HUBS

WHEEL HUBS: Must be constructed of metallic materials. Wheels are to be secured by using either bolts or studs.

WHEEL BEARINGS: Round ball or roller-type bearings only. Wheel bearings must be adjusted so there is no excessive wheel play.

REAR AXLE ASSEMBLY: Axles may be solid or tubular of one-piece design. Minimum diameter is 25mm and maximum axle diameter is 50mm . Axles must be of a ferrous material. Both driving wheels must be locked to the rear axle with a "live" axle design.

14.8. STEERING

Steering must be of direct, mechanical type.

Steering ring / clamp to be placed on shaft under steering column support.

No Clip-Off steering wheels allowed in classes without cages

STEERING WHEEL: Steering wheels should have a minimum 250mm diameter and minimum 2 spoke design.

14.9. BRAKES

MINIMUM BRAKES: All karts must have brakes working in such a manner to a minimum, brake both rear wheels equally and adequately. Brake pedal must be secured to the kart with safety lock nuts.

Any hydraulic or cable brakes are allowed on the back axle.

DUAL BRAKING: Dual braking systems (front and rear) are only allowed in the following classes; 300's, Super Mods, Open Class, Outlaws, Beetles and Wing karts.

No scrub or band type brakes allowed.

Master cylinder actuating rod must be at least 5mm diameter solid high tensile or stainless steel rod without any welding done onto it, or a cable of at least 3mm diameter with positive fasteners at each end. Connector blocks may not be used for this purpose.

Only Crosby clamps allowed or else professionally made cables to be used.

14.10. CHAIN GUARD

The kart should be fitted with a channel shaped chain guard constructed of ferrous metal not thinner than 2mm or *Non-ferrous metal not thinner than 5mm* to avoid injuries in case of breakage.

The entire chain, when viewed from above, must be covered.

The chain guard shall be closed in front to cover the whole clutch and should give adequate protection on the sides to prevent any possible contact with the clutch or chain.

All seems to be welded.

The chain guard must be mounted with a minimum of three mounting points.

The clutch area of the wing chain guard needs to be adequately protected to prevent the lap safety belt from being lodged into the chain/clutch area which may lead to serious injury.

14.11. CLUTCH & CHAIN

Only centrifugal clutch to be used. Any pitch chain allowed.

14.12. FUEL SYSTEM

TANKS: The original gravity feed fuel tank may be used. If using any other fuel tank, the tank must be securely fastened to primary frame / structure / floor pan of the kart. Fuel tank must be located within main frame rails beneath the steering shaft unless integral part of engine. **Maximum of one fuel tank permitted with maximum 9 litre capacity.** Fuel tanks must be constructed of puncture-resistant material and have a secure, leak-proof fill closure. No pressurized fuel systems are allowed. Any applicable fuel pump may be fitted.

FUEL: Only commercial fuel or Aviation fuel (AVGAS) may be used, unless otherwise stipulated herein. No other type of fuel will be allowed. The use of methanol and nitrous is not permitted under any circumstances.

Allowed octane is 95 to 109 (This excludes beetle class, beetle class to use 95 pump fuels only).

Fuel additive or octane booster is allowed

14.13. BODYWORK

IMPORTANT: No kart will be allowed on track with anything resembling mud guards. Mud flaps may be placed behind front wheels but may not be higher than the side pod and must be constructed of Lexon or engineering plastic. No fibre glass, or plastic that is liable to shatter under impact, like Perspex, may be used on a kart.

WORKMANSHIP: General suitability for competition, workmanship and appearance of kart will be considered in approving it for entry in an event. Decision of the race officials is final.

APPEARANCE: All bodywork must be neat in appearance and in good repair. Bodywork that appears loose and in danger of falling off may subject the entrant to black flag and/or disqualification during the running of an event.

14.14. EXHAUSTS

Any exhaust may be used. It must be secured on three different mounting locations. Must slope downwards not more than 45°. No exhaust may protrude the rear bumper. No horizontal rear facing exhaust. Exhaust fumes / gasses may not cause affect to fellow competitors. When necessary, restrictions on sound levels deemed may be enforced.

14.15. STEERING FAIRING (BIB)

A fairing may extend from the front bumper rearward on an angle roughly paralleling the steering shaft. No portion of the steering fairing may be located within 75mm of any part of the steering wheel.

14.16. SIDE PANELS / PODS

Side panels or pods to be used and must be securely mounted. Plastic side pods are preferred. These may, however, be replaced with a tubular nerf bar covered with Lexon / engineering plastic. Nerf bars must be constructed of minimum 20mm diameter steel tubing and must be secured by a minimum M6 HT bolt. The pod may not have any sharp corners or edges that may cause injury to any competitor. The design and placement of these components must be such that the kart cannot be "intruded" from the sides and that it will allow movement flow.

NB: No fibre glass, or plastic that is liable to shatter under impact, like Perspex, may be used on a kart. No sharp edges allowed

14.17. NUMBERS AND NUMBER PANELS

Four numbers are to be displayed on the kart, one at the front centre (number bib) of the vehicle as viewed from the front and at the rear of the vehicle (Bumper) as viewed from behind, and one on each side of the kart. A maximum of Three digits may be used, excluding the "Z", identifying Zone 7. Digits must be 150mm high and may only be Black on Yellow. Rear number to be mounted on bumper (plastic) or plastic number plate (steel bumper). Numbers must be in a block shape format (Preferably "IMPACT FONT"), No fancy lettering and No numbers allowed on seat. Numbers may not touch each other. No numbers allowed on the seat.

Wings classes must ensure the numbers are clearly displayed on the front of the kart, the rear of the kart, as well as on the sides of the Wings and the roof of the Wing. On the sides of the wings, although they may be any colour numbering, this must have a clear contrast, with minimum 150mm.

The winners of each class from the previous year's championship will be allowed to ride with white numbering on black background for the next season. Having been allocated nr 1 – 3 numbers for the year. Their original race number will be reserved for them for the year of victory racing.

The race number allocated by the race secretary to the driver/competitor will be carried throughout all classes for example no Z10 allocated to a competitor in the 270 Class will be carried throughout all classes giving the competitor the opportunity to compete in other classes without having to change his/her number. This decision has been taken to alleviate duplicate numbers and assist lap scoring.

Kart numbers are to be requested from the Race Secretary for the year. Should a driver not take-out membership for 1 year, the number will be recycled to allow other drivers to use the number. Duplicate numbers will be allowed, however duplicate numbers will not be allowed within the same class. Preference will be given to the driver who has had the number for the longest time at that stage.

A sponsor sticker supplied by the club to be displayed on the front bib, below the Kart number.

14.18. ELECTRICAL

CUT-OFF/CUT OUT SWITCH: All karts must have a functional cut-out switch to be mounted on the side of the number bib marked with red.

Cut-out switch must be a toggle switch, no push buttons allowed.

A loose wire to short-circuit will not be tolerated.

BATTERY: Where a kart is fitted with a battery, it must have a metal hold-down bracket over it and be clamped down with at least 2 x M6 bolts. Tie-down straps and/or cable ties may not be used.

14.19. MISCELLANEOUS

THROTTLE RETURN: It is compulsory for all karts to be equipped with positive acting dual throttle return springs.

INSPECTION MARKING: Method of engine and/or tyre marking is at the discretion of the officials in charge. Any means undertaken by a competitor to duplicate, counterfeit or otherwise avoid normal component-marking procedures is cause for immediate disqualification and possible suspension of membership privileges.

PEDAL MOUNTING: Front bumper that incorporate pedal mounting points must be either welded to the frame or through-bolted. Both pedals must be equipped with return springs.

SUSPENSION: Use of suspension components of any type, including springs, shocks, etc., is prohibited.

TRANSMISSION: No transmission, gearbox or other device which permits a change of gear/sprocket ratios while the vehicle is in motion is allowed. Torque converters and CVTs are prohibited.

DIFFERENTIALS / WHEEL DRIVE or WHEEL STEER: The use of differentials or any differential type of rear axle or any type of system that permits the rear wheels to turn independently of each other is not permitted. Front wheel drive, four-wheel drive, rear steer, and four-wheel steer are not permitted.

DRIVER AND WEIGH-IN: In all cases, minimum weight is defined as total weight of driver and kart in as-raced condition. All drivers may be subjected to a minimum combined kart/driver weight check. Mounting of weights to nerf bars, front bumpers and rear bumpers is prohibited.

- All weights must be WHITE in colour for visibility. All additional weight pieces to be bolted down:
- 1kg and less = 1 x M8 HT bolt + nylock
- More than 1 kg = 2 x M8 HT bolts + nylock
- No cable ties / temporary fasteners may be used. No added weight allowed on driver.

15. ENGINE RULES & CLASS RULES

- The following rules will be applicable to all karts competing in events staged by ZONE 7 DIRT KARTING during the 2022/2023 Racing Season. **REMEMBER – if it's not stipulated – it's not allowed.**
- Honda or Hoffmann GX type 4-stroke engines / or as approved by Zone 7 Technical Director and Committee. These are the only engines that will be used to participate in the classes mentioned below, unless otherwise stipulated.
- Briggs and Stratton engines allowed in 300cc, 390 Mods, Super Mods and Wing karts only.
- Participants will only be allowed to use an engine as per specific class rules for the class competing in.
- Participants may only participate in a class with the car specified for the class in question. No exceptions will be allowed.
- A pulse fitting for fuel pump may be fitted.
- Electric starters may be fitted.
- External starters are allowed in all classes
- No turbo, nitrous, superchargers or fuel injection allowed.
- Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed.
- Engineering allowed in all classes for repairing and bringing back parts to fall within specification according to this rule book. (All engineering **MUST** be Inspected and approved by the Technical head before installation.
- If needed, valve seats on the Cylinder head may be replaced or seats may be cut. No limitation on valve seat angels.
- There is No limitation on origin, grade or type of nuts, bolts and washers used, unless specified anywhere in this rule book. Eg. Weight mounting etc

15.1. DEVELOPMENT CLASS

Max 1 year based on performance by committee to move to Junior (160/200cc) class.

1.1 Age 5 to 14 years.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) must comply with the original 160cc / 200cc specifications. The following changes are permitted:

- Machine crankshaft to fit a bearing on big end.
- Machine connecting rod to fit big end bearing.
- Machine crankshaft end to fit a clutch.
- No limitation on valve seat angels
- Remove low oil sensor and governor.
- Skimming of cylinder head
- An electric starter may be fitted
- Air cleaner and exhaust may be replaced.
- Top mount fuel tank may be removed, and a pulse fitting may be fitted for the fuel pump.
- No other machining allowed.

1.3 Engine capacity

166cc -211cc max.

1.4 Engine casing

Honda /Hoffmann and "look alike" (Chinese motors) 160cc / 200cc. (No Briggs)

1.5 Valves and springs

Original Honda / Hoffmann "look alike" 160cc / 200cc valves and rockers for this engine only. Original Honda / Hoffmann "look alike" 160cc / 200cc. Max 34.4mm free length valve springs for this engine only. No machining allowed.

Diameters	Head (mm)	Stem (mm)
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	Intake valve	25 mm max.	5,318 mm	-	5,48 mm
	Exhaust valve	24 mm max.	5,275 mm	-	5,44 mm
1.6	Piston and rings	Original Honda / Hoffmann "look alike" pistons and rings for this engine only to a maximum 70.5mm. No machining on piston allowed. Piston may not protrude above bore.			
1.7	Crank and conrod	Original Honda / Hoffmann "look alike" 160cc / 200cc (Max 54mm stroke) crankshaft can only be machined to fit big end bearing and clutch. Original Honda / Hoffmann "look alike" 160cc / 200cc connecting rod can only be machined to fit big end bearing. No other machining allowed.			
1.8	Flywheel and cooling fan	Original standard 160cc / 200cc cast iron flywheel (pull start) or ring gear flywheel (electric start) The Ignition timing will be checked as follows: With the engine at TDC the magnet must be partially underneath the coil "leg" The timing may not be adjustable. If adjustable timing brackets are used, they must be welded in place to not be adjustable anymore. Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed. No aluminium flywheel. Standard 160cc / 200cc cooling fan to be fitted, no alterations allowed.			
1.9	Coil	Original standard 160cc / 200cc coil.			
1.10	Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.			
1.11	Carburettor	Original Honda / Hoffmann "look alike" 160cc / 200cc carburettor for this engine only. Butterfly size = Max 19mm; No adjustable main jets allowed, and no machining allowed. Choke must be fitted.			
1.12	Isolator block	Max 8mm isolator block with Max 19mm centre hole must be in position no machining allowed; Gaskets may be matched to carburettor and intake port. Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.			
1.13	Cylinder head	Cylinder head combustion chamber must have a capacity of not less than 12cc (cc to be tested with fuel sample of kart) when plug is fitted only skimming allowed no welding. No porting or polishing of ports allowed. Original carburettor mounting points.			
1.14	Head gasket	Original Honda / Hoffmann "look alike" head gasket for this engine only. No handcrafted head gaskets allowed.			
1.15	Exhaust	Exhaust may be replaced must have 3 mounting points.			
1.16	Camshaft	No limitation.			

1.17 Mass of racing unit	100 kg min.
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No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted.

15.2. 200cc

1.1 Age 5 to 14 years.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) must comply with the original 160cc / 200cc specifications. The following changes are permitted:

- Machine crankshaft to fit a bearing on big end.
- Machine connecting rod to fit big end bearing.
- Machine crankshaft end to fit a clutch.
- No limitation on valve seat angels
- Remove low oil sensor and governor.
- Skimming of cylinder head
- An electric starter may be fitted
- Air cleaner and exhaust may be replaced.
- Top mount fuel tank may be removed, and a pulse fitting may be fitted for the fuel pump.
- No other machining allowed.

1.3 Engine capacity	166cc -211cc max.
1.4 Engine casing	Honda /Hoffmann and "look alike" (Chinese motors) 160cc / 200cc. (No Briggs)
1.5 Valves and springs	Original Honda / Hoffmann "look alike" 160cc / 200cc valves and rockers for this engine only. Original Honda / Hoffmann "look alike" 160cc / 200cc. Max 34.4mm free length valve springs for this engine only. No machining allowed.

	Diameters	Head (mm)	Stem (mm)	
	Intake valve	25 mm max.	5,318 mm	5,48 mm
	Exhaust valve	24 mm max.	5,275 mm	5,44 mm
1.6 Piston and rings	Original Honda / Hoffmann "look alike" pistons and rings for this engine only to a maximum of second oversize (70.5mm). No machining on piston allowed. Piston may not protrude above bore.			
1.7 Crank and conrod	Original Honda / Hoffmann "look alike" 160cc / 200cc (Max 54mm stroke) crankshaft can only be machined to fit big end bearing and clutch. Original Honda / Hoffmann "look alike" 160cc / 200cc connecting rod can only be machined to fit big end bearing. No other machining allowed.			
1.8 Flywheel and cooling fan	Original standard 160cc / 200cc cast iron flywheel (pull start) or ring gear flywheel (electric start) Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed. The Ignition timing will be checked as follows: With the engine at TDC the magnet must be partially underneath the coil "leg" The timing may not be adjustable. If adjustable timing brackets are used, they must be welded in place to not be adjustable anymore. No aluminium flywheel. Standard 160cc / 200cc cooling fan to be fitted, no alterations allowed.			
1.9 Coil	Original standard 160cc / 200cc coil			
1.10 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.			
1.11 Carburettor	Original Honda / Hoffmann " look alike" 160cc / 200cc carburettor for this engine only. Butterfly size = Max 19mm; No adjustable main jets allowed, and no machining allowed. Choke must be fitted.			
1.12 Isolator block	Max 8mm isolator block with Max 19mm centre hole must be in position no machining allowed; Gaskets may be matched to carburettor and intake port. Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.			
1.13 Cylinder head	Cylinder head combustion chamber must have a capacity of not less than 12cc (cc to be tested with fuel sample of kart) when plug is fitted only skimming allowed no welding. No porting or polishing of ports allowed. Original carburettor mounting points.			
1.14 Head gasket	Original Honda / Hoffmann "look alike" head gasket for this engine only. No handcrafted head gaskets allowed.			
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.			

1.16 Camshaft	No limitation.
1.17 Mass of racing unit	105 kg min.

No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted.

15.3. **200cc MOD**

Open to competitors from the year of their 9th birthday to 31st December of the year in which their 14th birthday occurs.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

Minimum weight - 105kg

The following changes are permitted:

- Machine crankshaft to fit a bearing on big end.
- Machine connecting rod to fit big end bearing.
- Machine crankshaft end to fit a clutch.
- Remove low oil sensor and governor.
- Skimming of cylinder head.
- An electric starter may be fitted.
- Air cleaner and exhaust may be replaced.
- Top mount fuel tank may be removed, and a pulse fitting may be fitted for the fuel pump. No electric fuel pumps.
- No other machining allowed, unless specified below.

15.3.1 Engine maximum size	166cc / 211cc
15.3.2 Engine type	Honda GX and Clone only, No Briggs and Stratton
15.3.3 Cylinder head	Porting allowed Welding and Machining allowed Minimum combustion chamber size 12cc with spark plug in place
15.3.4 Head gasket	Must stay original as per manufacturer spec, includes steel gasket
15.3.5 Valves	Intake head size 25mm Exhaust head size 24mm Aftermarket valves allowed Machining allowed
15.3.6 Valve springs	No limitation
15.3.7 Cotters and retainers	No limitation

15.3.8 Valve rockers	(1.1 to 1.3) to 1 ratio rockers only No other limitation
15.3.9 Pushrods	No limitation
15.3.10 Piston	Maximum 70.5mm No dome pistons May not protrude the block Machine piston for clearances
15.3.11 Conrod	No limitation
15.3.12 Crankshaft	Must stay original as per manufacturer spec 45mm or 54mm Stroke (machining allowed for clearances, clutch & bearing)
15.3.13 Flywheel	Must stay original as per manufacturer spec. Includes GXV160 aluminium flywheels. No Machining allowed.
15.3.14 Flywheel key	No limitation
15.3.15 Fan	Must stay original as per manufacturer spec
15.3.16 Coil	Must stay original as per manufacturer spec
15.3.17 Ignition timing	No limitation
15.3.18 Air cleaner and air cleaner intake	No limitation Must have safety cable, chain or bracket attached to filter
15.3.19 Carburettor	Honda GX type carburettor only - 18mm or 19mm butterfly Jetting allowed. Machining allowed
15.3.20 Isolator block	Spacer block allowed, Maximum 40mm thick Machining allowed
15.3.21 Exhaust	No limitation, Must face downwards and must have 3 mounting points
15.3.22 Camshaft	No limitation
15.3.23 Wheels and Tyres	Only 5" High Wheels allowed
15.3.24 Starter	Pull starter and electric starter allowed

No engineering tolerance will be allowed. Any changes not stipulated above are not permitted.

15.4. 270cc MOD

1.1 Age 10 – and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) 240-270cc specifications. The following changes are permitted:

- Machine crankshaft to fit a bearing on big end.
- Machine connecting rod to fit big end bearing.
- Machine flat top piston to fit con rod.
- Machine crankshaft end to fit a clutch.
- No limitation on valve seat angels.
- Remove low oil sensor and governor.
- Cylinders head no limitation except valves are small plant.
- 50mm isolator block allowed.
- No limitations on Camshaft.
- An electric starter may be fitted.
- Air cleaner and exhaust may be replaced.
- Top mount fuel tank may be removed, and a pulse fitting may be fitted for the fuel pump.
- No other machining allowed.

1.3 Engine capacity	274cc max.
1.4 Engine casing	Honda / Hoffman and "look alike" (Chinese motors) 240-270cc
1.5 Valves and springs	Original Honda / Hoffmann "look alike" 270cc valves for this engine only. Original Honda / Hoffmann "look alike" 270cc Max 39mm free length valve springs for this engine only. Original Honda / Hoffman rockers with a max of 1.3:1 ratio only or Champion rockers

	Diameters	Head (mm)	Stem (mm)	
	Intake valve	30 mm max.	6,44 mm -	6,59 mm
	Exhaust valve	26 mm max.	6.40 mm -	6,55 mm
1.6 Piston and rings	Original Honda/Hoffmann "look alike" piston and rings applicable to this engine only. Machining on flat top piston allowed to fit con rod. Piston may not protrude above bore. Small plant pistons only to 77.5mm max.			
1.7 Crank and conrod	Original Honda / Hoffmann "look alike" 270cc (58mm stroke) crankshaft can only be machined to fit big end bearing and clutch. Original Honda / Hoffmann "look alike" 270cc connecting rod can only be machined to fit big end bearing.			
1.8 Flywheel and cooling fan	Original standard 270cc flywheel (pull start) or ring gear flywheel (electric start) no machining allowed Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed. The Ignition timing will be checked as follows: With the engine at TDC the magnet must be partially underneath the coil "leg" The timing may not be adjustable. If adjustable timing brackets are used, they must be welded in place to not be adjustable anymore. Standard 270cc cooling fan to be fitted, no alterations allowed.			
1.9 Coil	Original standard 270cc coil			
1.10 Carburettor	Original standard Honda/Hoffmann "look alike" 270cc. Maximum butterfly size 23mm. No machining allowed. Choke must be fitted.			
1.11 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.			
1.12 Isolator block	Spacer allowed up to a maximum of 1 x 50mm between inlet port face and carburettor inner face. Pulse fitting may be fitted.			
1.13 Cylinder head	No limitation. Original carburettor mounting points. 240 – 270cc heads only.			
1.14 Head gasket	Original Honda/Hoffmann "look alike" head gasket for this engine only. NO handcrafted head gaskets allowed.			
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.			
1.16 Camshaft	No limitations.			
1.17 Mass of racing unit	150 kg min.			

No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted.

15.5 300cc MOD

1.1 Age 14 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) 240-270cc specifications. This is a modified class.

1.3 Engine capacity	307cc max.
1.4 Engine casing	Honda / Hoffman / Briggs and "look alike" (Chinese motors) 240-270cc
1.5 Valves head diameters	No limitation
1.6 Piston	No limitation
1.7 Crank and con rod	No limitation
1.8 Flywheel and Cooling fan	No limitation
1.9 Coil	No limitation
1.10 Carburettor	No limitation to Honda / Hoffmann / Slide "look alike" carburettor original mounting points.
1.11 Isolator block	No limitation to length, original mounting points

1.12 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.
1.13 Cylinder head	No limitation to Honda / Hoffmann / "look alike" Head but original carburettor mounting points to be retained.
1.14 Head gasket	No limitation
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.
1.16 Camshaft	No limitation
1.17 Mass of racing unit	170 kg min.

No engineering tolerance will be allowed.

15.6. 390cc / 390cc Ladies

1.1 Age 16 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) must comply with the original 390cc specifications. The following changes are permitted:

- Machine crank shaft to fit a bearing on big end.
- Machine connecting rod to fit big end bearing.
- Machine of block deck allowed.
- Machine crank shaft end to fit a clutch.
- Skimming of cylinder head and machining spring seat to allow Hoffmann valves.
- Remove low oil sensor and governor.
- An electric starter may be fitted.
- Valves Air cleaner and exhaust may be replaced.
- Top mount fuel tank may be removed, and a pulse fitting may be fitted for the fuel pump.
- Valves may be machined to fit cotters and to cut stem length
- No limit on valve seat angles.
- No other machining allowed.

1.3 Engine capacity	395cc max.
1.4 Engine casing	Honda / Hoffman and "look alike" (Chinese motors) 340-390cc.

1.5 Valves and springs

Any valve may be used, on the following conditions:

Valve head diameter to correspond with original Hoffmann/ Honda "look alike" valves for this engine. May machine to size, no other machining allowed on valve.

Length of valve stems to correspond with original Hoffmann/ Honda "look alike" valves for this engine, may be machined to fit cotters.

Original Hoffmann/Honda "look alike" 390cc Single valve spring with Max 39.0mm free length to be used only

Original rockers for this engine only. Must be smaller than 1.3 : 1 ratio. No reinforcing allowed.

No limit on valve seat angels.

Diameter of Valve Head	Intake valve	Exhaust valve
	35 mm max	31 mm max
Diameter of Valve stem	6.44-6.6mm	6.40-6.6mm
Length of Valve	84.5mm – 84.7mm	85.4mm – 85.65mm

1.6 Piston and rings

Maximum 88.5mm

Small Plant pistons only, no "car" pistons allowed, Must stay original as manufacturer spec.

May not protrude the block

1.7 Crank and conrod

Original Honda / Hoffmann "look alike" 390cc (64mm stroke) crankshaft can only be machined to fit big end bearing and clutch. Original Honda / Hoffmann "look alike" 390cc connecting rod can only be machined to fit big end bearing. No other machining allowed.

1.8 Flywheel and cooling fan

Original standard 390cc Cast iron flywheel (pull start) or ring gear flywheel (electric start) no machining allowed

Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed.

The Ignition timing will be checked as follows:

With the engine at TDC the magnet must be partially underneath the coil "leg"

The timing may not be adjustable. If adjustable timing brackets are used, they must be welded in place to not be adjustable anymore.

Standard 390cc cooling fan to be fitted, no alterations allowed.

No aluminium flywheel.

1.9 Coil	Original standard 390cc coil. (No UT2 Coils)
1.10 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.
1.11 Carburettor	Original Honda / Hoffmann "look alike" 390cc carburettor for this engine only. Butterfly size = 27mm; No adjustable main jets allowed, and no machining allowed. Complete choke must be fitted.
1.12 Isolator block	Only 1 original 16mm isolator block must be in position no machining allowed. Gaskets may be matched to carburettor and intake port. Pulse fitting may be fitted.
1.13 Cylinder head	Cylinder head combustion chamber must have a capacity of not less than 36cc (cc to be tested with fuel sample of kart) when plug is fitted only skimming allowed no welding. No porting or polishing of ports allowed. Original carburettor mounting points.
1.14 Head gasket	Original Honda / Hoffmann "look alike" head gasket for this engine only. No handcrafted head gaskets allowed.
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.
1.16 Camshaft	No limitation.
1.17 Balance shaft	Standard balance shaft to be fitted, no machining allowed.
1.18 Mass of racing unit	180 min. 170kg Dames.

15.7. 390cc MOD

1.1 Age 18 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike / Briggs) 340-390cc specifications. This is a modified class.

- Starter may be fitted

1.3 Engine capacity

396cc max.

1.4 Engine casing

Honda / Hoffman and "look alike" (Chinese motors) 340-390cc.

1.5 Valves

Intake head size – Max 37mm

Exhaust head size – Max 32mm

Aftermarket valves allowed

Machining allowed

No limitation on valve springs.

1.2:1 ratio rockers,

1.6 Piston	Maximum 88.5mm No dome pistons May not protrude the block
1.7 Crank and conrod	No limitation Crank 64mm stroke
1.8 Flywheel and Cooling fan	Original standard 390cc cast iron flywheel (pull start) or ring gear flywheel (electric start) no machining allowed and no limitation on flywheel key. No Aluminium flywheel. Standard 390cc cooling fan to be fitted, no alterations allowed.
1.9 Coil	Original standard 390cc coil and no limitation to ignition timing.
1.10 Carburettor	Honda GX type carburettor only 27mm butterfly Jetting allowed Machining allowed No slide carb
1.11 Isolator block	Spacer allowed up to a maximum of 50mm between inlet port face and carburettor inner face. Pulse fitting may be fitted
1.12 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.
1.13 Cylinder head	No limitation. Original carburettor mounting points.
1.14 Head gasket	No limitation
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.
1.16 Camshaft	No limitation
1.17 Mass of racing unit	180 kg min.

No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted

15.8. **300cc WINGS**

Open to competitors from the year of their 14th birthday.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

Minimum weight - 180kg

15.8.1 Engine maximum size	307cc
15.8.2 Engine type	Honda GX and Clone only, Briggs and Stratton allowed
15.8.3 Cylinder head	No limitation
15.8.4 Head gasket	No limitation
15.8.5 Valves	No limitation
15.8.6 Valve springs	No limitation
15.8.7 Cotters and retainers	No limitation
15.8.8 Valve rockers	No limitation
15.8.9 Pushrods	No limitation
15.8.10 Piston	No limitation
15.8.11 Conrod	No limitation
15.8.12 Crankshaft	No limitation
15.8.13 Flywheel	No limitation
15.8.14 Flywheel key	No limitation

15.8.15 Fan	No limitation
15.8.16 Coil	Must stay original as per manufacturer spec Briggs and Stratton or Honda GX
15.8.17 Ignition timing	No limitation
15.8.18 Air cleaner and air cleaner intake	No limitation Must have safety cable, chain or bracket attached to filter
15.8.19 Carburettor	No limitation
15.8.20 Isolator block	No limitation
15.8.21 Exhaust	No limitation, Must face downward. Must have 3 mounting points
15.8.22 Camshaft	No limitation
15.8.23 Starter	Pull starter and electric starter allowed
15.8.24 Cage	Cage constructed out of ferrous metal with min OD of 21mm & min wall thickness 2mm or 25mm OD & 1.6mm wall thickness Frame to no less than 100mm above Your head
15.8.25 Wing	Centre Wing: Length (front to back) Min - 750mm Max - 1000 Width (left to right) Min - 900 Max - 1200 Side wings not to exceed 600mm high x 1300mm long And no less than 300mm high x 1100mm long Wing sides to be bend 45 degrees at top and bottom Must have left and right sides fitted on wing Front wing optional Visitor wing class drivers are allowed to race with their own club wing dimensions, but must bring a copy of their club rule book
15.8.26 Body and look	Kart to be fitted with a midget "look-a-like" rear and front body kit
15.8.27 Nerf Bar	Nerf bar to run a minimum gap between front and rear tyres Aluminium or steel allowed, minimum 22mm diameter with 1.5mm wall thickness or ferrous steel, minimum 19mm diameter with 2mm wall thickness Rear wheels may not protrude past the nerf bars
15.8.28 Tyres and rims	5" and 6" allowed
15.8.29 Seat	Must be aluminium, Minimum 3mm thickness, back section must be at least 100mm higher than Your shoulders
15.8.30 Harness/safety belts	Minimum 4 point harness/safety belts to be used

No engineering tolerance will be allowed. Any changes not stipulated above are not permitted.

15.9. **425cc SUPERMODS**

1.1 Age 18 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann / look alike) 340=-420cc specifications. This is a modified class.

- Starter may be fitted

1.3 Engine capacity	426cc max.
1.4 Engine casing	Honda / Hoffman and "look alike" (Chinese motors) 340-420cc.
1.5 Valves	No limitation
1.6 Piston	No limitation
1.7 Crank and con rod	No limitation
1.8 Flywheel and Cooling fan	No limitation Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed.
1.9 Coil	No limitation

1.10 Carburettor	No limitation to Honda / Hoffmann / Slide "look alike" carburettor original mounting points.
1.11 Isolator block	No limitation to length, original mounting points
1.12 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.
1.13 Cylinder head	No limitation. Original carburettor mounting points.
1.14 Head gasket	No limitation
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.
1.16 Camshaft	No limitation
1.17 Mass of racing unit	190 kg min.

No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted

15.10. OUTLAW/WINGKARTS

1.1 Age 18 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

1.2 The engine (Honda / Hoffmann /Briggs / look alike). This is a modified class.

- Karts must be fitted with an approved cage.
- Cage must be constructed out of steel with a minimum o.d. of 21mm x 2mm or
- 25mm x 1.6mm wall thickness (No stainless steel, chrome molly or aluminium allowed)
- Roll over bar to be fitted above driver.
- Drivers helmet not to exceed the top part of the cage when driver is in sitting position.
- Kart must be fitted with a midget look-a-like rear & front body kit.
- Kart must be fitted with a wing not exceeding 1200mm wide.
- Use own discretion on size of the wing sides.
- Wing sides must have a 45° bend at top and bottom.

- Front wing optional.
- Nerf bars must run to a minimum gap between front and rear tyres. (any metal allowed)
- Tyres has a maximum size of 6" applicable to the sport.
- Kart must be fitted with a 4-point harness.
- Safety net "wall side" optional.
- Front brakes optional.
- Aluminium seat to be fitted.

1.3 Engine capacity	466cc max.
1.4 Engine casing	Honda / Hoffmann / Briggs and "look alike" (Chinese motors) 340-460cc.
1.5 Valves	No limitation
1.6 Piston	No limitation
1.7 Crank and con rod	No limitation
1.8 Flywheel and Cooling fan	No limitation Cast iron flywheel may be machined to fit ring gear. No other machining allowed. Charging magnets may be removed.
1.9 Coil	No limitation
1.10 Carburettor	No limitation to Honda/Hoffmann / Briggs "look alike" carburettor or slide carb.
1.11 Isolator block	No limitation
1.12 Air cleaner	Air cleaner may be replaced and safety cable from air cleaner to motor to be fitted.
1.13 Cylinder head	No limitation
1.14 Head gasket	No limitation
1.15 Exhaust	Exhaust may be replaced must have 3 mounting points.
1.16 Camshaft	No limitation
1.17 Mass of racing unit	200 kg min.

No engineering tolerance will be allowed.

Any changes not stipulated above are not permitted.

15.11. **BEETLES 680CC**

Competitors over the age of 32 years old.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee's decision is final)

Minimum weight - 225Kg with driver and race kit.

15.11.1 Engine maximum size	680cc
15.11.2 Engine type	Any General Purpose small plant V-Twin engine up to 680cc may be used
15.11.3 Cylinder head	Must stay original as per manufacturer spec Combustion Chamber minimum of 28cc
15.11.4 Head gasket	Must stay original as per manufacturer spec Fibre or steel standard gasket only
15.11.5 Valves	Must stay original as per manufacturer spec 35mm Intake. 31mm Exhaust 6,5mm stem diameter
15.11.6 Valve springs	Must stay original as per manufacturer spec 38 to 40mm height
15.11.7 Cotters and retainers	Must stay original as per manufacturer spec
15.11.8 Valve rockers	Must stay original as per manufacturer spec. 1 to 1.1 ratio only
15.11.9 Pushrods	Must stay original as per manufacturer spec
15.11.10 Piston	Must stay original as per manufacturer spec (first oversize allowed) 78,5mm, maximum size
15.11.11 Conrod	Must stay original as per manufacturer spec

15.11.12 Crankshaft	Must stay original as per manufacturer spec. Maximum tyre 71mm stroke
15.F11.13 Flywheel	Must stay original as per manufacturer spec (first oversize allowed) 78,5mm, maximum size
15.11.14 Flywheel key	Must stay original as per manufacturer spec
15.11.15 Fan	Must stay original as per manufacturer spec
15.11.16 Coil	Must stay original as per manufacturer spec
15.11.17 Ignition timing	Must stay original as per manufacturer spec
15.11.18 Air cleaner and air cleaner intake	No limitation. Must have safety cable, chain or bracket attached to filter if loose item
15.11.19 Carburettor	Must stay original as per manufacturer spec Torx GB680 -Dual butterfly -Butterfly size 27mm max -Ventury size 21.5mm max -Non-adjustable air screw only (remove) Jetting allowed
15.11.20 Isolator block	Must stay original as per manufacturer spec
15.11.21 Exhaust	No limitation Must have 3 mounting points
15.11.22 Camshaft	Must stay original as per manufacturer spec. Intake and Exhaust: base circle 23 mm, lobe height 30mm
15.11.23 Starter	Pull starter and electric starter allowed
15.11.24 Body and look	Kart to be fitted with a Beetle "look-alike" body kit
15.11.25 Nerf Bar	Nerf bar to run a minimum gap between front and rear tyres
15.11.26 Tyres	5" & 6" high wheels allowed
15.11.27 Brakes	Front and rear allowed

No engineering tolerance will be allowed. Any changes not stipulated above are not permitted.

15.13 **OPEN CLASS**

Age: 21 years and older.

(Age restrictions are a guideline. An application can be sent to the committee at which the committee can overrule age restrictions based on Experience of the driver, Physical size of the driver and Reason for wanting to move up in class. The committee’s decision is final)

- Weight to be carried as per Engine Size Class specs.
Eg. 300cc – 175kg 390cc Mod – 180kg 425cc Supermod – R 190kg
466cc – 200kg V680cc – 225kg
- This is a modified class. You can do with the engine what you want.
- Maximum 6 inch tires and rims.
- The DD2 125 automatic's karts are allowed. (Kart must start on its own – No push starts allowed)
- You may use a single cylinder motorcycle engine up to 450 cc with its gearbox. (No modifications are not allowed on the engine.)

15.13.1 Maximum engine cc	300cc – 680cc		
15.13.2 Engine casing	Honda, Briggs & Stratton or "look alike" (Chinese motors)		
15.13.3 Valves & Springs	Diameters	Head (mm)	Stem (mm)
	Intake valve		
	Exhaust valve		
15.13.4 Piston & rings	No limitations		
15.13.5 Crank & Conrod	No limitations		
15.13.6 Flywheel & cooling fan	No limitations/ No machining allowed on the flywheel		
15.13.7 Coil	No limitations		
15.13.8 Air cleaner	No limitation Must have safety cable, chain or bracket attached to filter		

15.13.9 Carburettor	No limitations
15.13.10 Isolator block	No limitations
15.13.11 Cylinder head	No limitations
15.13.12 Head gasket	No limitations
15.13.13 Exhaust	No limitation Must have 3 mounting points
15.13.14 Camshaft	No limitations
15.13.15 Combined Weight	No limitations: As per engine size
No engineering tolerance will be allowed. Any changes not stipulated above are not permitted.	

The Committee reserves the right to amend, add or change any item herein. Notice of these changes will be posted on the Members WhatsApp group. The onus is on the members to ensure they familiarise themselves at all times
