



2025 V8 stock cars tour rule book

Please read and understand before entering in a sanctioned v8 stock cars tour event.

Failure to adhere to the rules and guidelines in this document may result in exclusion from race results and events.

Contact details:

Registered address:

Written correspondence address:

V8 stock cars tour, 15 Ifould Cresent, Wokingham, Berkshire, RG40 1LB

Social media accounts:

www.v8stockcarstour.co.uk

facebook.com/v8stockcarstour

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Company details:

V8 stock cars tour LTD, registration number 11727527

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DRIVERS MUST HAVE FILLED IN A DRIVER LICENSE APPLICATION FORM AND PAID THE CORRECT AMOUNT OF FUNDS BEFORE THEY ARE PERMITTED TO RACE ON THE V8 STOCK CARS TOUR.

DRIVERS AND OR TEAMS ARE REQUIRED TO BOOK IN FOR V8 STOCK CARS TOUR SCHEDULED EVENTS AT LEAST 7 DAYS PRIOR TO THE SCHEDULED EVENT

This can be done by

calling, text, messenger msg, email to v8stockcarstour@gmail.com

Booking number is 07908106170

AMENDMENTS AND/OR CHANGES ARE SHOWN BY THE FOLOWING

Red text is new information in the rules from previous years

Blue text is clarifcation or reinstated information from previous years.

“A V8 powered racing series that covers the whole country and is open to all V8 stock car drivers, with cheap affordable parts that are reliable and easily accessible.”

RACE!

HAVE FUN, ENJOY YOURSELVES. TREAT EVERYONE INSIDE THE GROUP AND OUTSIDE WITH THE SAME RESPECT YOU WISH TO RECEIVE.

Let us build an atmosphere that we can enjoy staying a couple hours after a meeting together with our families for food and drinks. Something we can be proud of. Tough racing on track and friendly off.

Race receivers are mandatory at Swaffham, Ringwood and Tongham and MUST be in working order.

Below are the points breakdowns.

finishing position	heat 1	car #	heat 2	car #	final 20 laps	car #
	points		points		points	
1	10		10		20	
2	9		9		18	
3	8		8		16	
4	7		7		14	
5	6		6		12	
6	5		5		10	
7	4		4		8	
8	3		3		7	
9	2		2		6	
10	1		1		4	
11	0		0		2	
12	0		0		1	
13	0		0		0	

Rules January 2025,

Simply- any v8 engine powered car 15" diameter wheels either 6" OR 6.5" wide wheels, Tyres as per 2022 rule can race in this championship, any new car built should be done so too the rules set out for 2022, NO short-term specials taking advantage of the loose rules to begin with. Any Chevy powered car other than ct350 may incur a restrictor plate if deemed too powerful. All V8 engines are permitted including but not restricted too Rover, Ford, Chevy. Suspension configuration and type is free. Cars should be a minimum weight of 1050kgs, and a maximum of 1180kgs.

Lighter cars should be strengthened with bracing to bumpers and nerf rails evenly rather than ballast added. But ballast can be added if necessary.

The car must be front engine with rear wheel drive. The engine, gearbox, and prop-shaft must be generally on the centreline of the car and the driver must be seated in the centre, behind the engine and in front of the rear axle. Front and rear axles may be off set.

Cars must be constructed from steel box section or tube minimum 50x50 4mm thick. All cars must identify the gauge and thickness of their chassis before racing. If a car is deemed too weak/strong, heavy, or light the scrutineers hold the right to refuse participation at the event. Please consult a member of the technical team if you are unsure. We want everyone with a V8 Stock car to be able to join us and race if they wish irrespective of their previous formula and spec if the car is deemed safe to race with the current cars racing.

For any clarification on car construction specific rules, please use the 2023 rules in this book.

CAR CONSTRUCTION POINTS THAT ARE REQUESTED BY TRACKS

Batteries to be securely fitted inside a battery box constructed of 3mm steel or ally. The battery terminals must be covered in a non-conductive material.

With the car standing on a level surface in race trim with driver sitting in car, the centre line of the bumper measured horizontally should measure 18" +/- 1".

The seat of your car must have a steel plate (3mm thickness) securely fitted to the underside of your seat to protect you if you prop-shaft should come in contact with your seat. A safety loop fitted to the underside of the plate to stop a loose prop-shaft from meeting the track is also recommended.

Electrical kill-switches must always be fully functional.

Behind the driver's seat there should be either a "X" or "H" constructed from 30mm box or tube and fully welded into position, the firewall must be welded on all four sides. A fire wall must be fitted between the driver's seat and the fuel tank, it must be a minimum of 3mm thick.

WORKING Race receivers may be mandatory at tracks in 2025.

Below are the general rules.

- All races will be run in an anti-clockwise direction.
- When a meeting format differs from all-in meeting drivers will be allocated their heat races from the v8 tour notice board in the pit area. If qualification for the feature final is necessary, the qualifying places will be announced at the beginning of the meeting. (This may be subject to change in the event of low qualifiers from other races.)
- Starting positions will be in reverse points order in the drivers allotted groups, grid will be on v8 tour notice board in pit area. Or told to each individual driver by a member of the management team. There will be three groups.

Group 1- to line up at the start line.

Group 2 – to line up in the middle of turns 3 and 4

Group 3 to line up halfway down the back straight

The gold and silver awarded roof cars will start at the rear of the field, with 2 car gaps behind group 3.

- The only race that will be different is the Chase for the Gold Championship final. This race will be lined up in highest point scoring order from the qualifying races. If there are any invitee from other countries these will be allocated grid position on row three. Any non-point scorers will be allowed to join the rear of the field.

In the event of ties in points, the places will be allocated by and applied in order of.

- Who has the most Chase qualifier race wins in this qualifying period.
- Highest attendance for the year.
- Coin toss
- All races will begin with a rolling start. The lead car will control the pace of the rolling start but must keep its distance from the pace car. All cars must maintain the distance from the car (S) in front of them. The green flag to start the race will be dropped when the lead car is in turns 3 and 4.
- Re-starts will be in single file and the lead car will maintain a constant speed until the race re-commences. The green flag to start the race will be dropped when the lead car is in turn 3 and 4.
- The start and finish line will be determined by the individual track and will be pointed out before the meetings.
- Once the car enters the circuit it is deemed race ready, NO alterations or repairs will be allowed until the car returns to the pit area.
- Each driver will be required to attend drivers meeting to be informed of the flags/ rules/ procedures at each track. They may differ from track to track so attendance is mandatory.
- Drivers are only permitted to compete with ONE car at a time in the series. A driver can compete with multiple cars at separate events BUT cannot swap back and forth between cars. This is to eliminate the need for different cars for different surfaces and/or tracks.

le: If driver moves from car (A) to car (B), they can't go back to car (A) unless special circumstances agreed by a majority vote of drivers. Clarification should be sort before attending a meeting.

- **It is only permissible for 1 driver to use a car at a meeting. There is to be no car sharing at a single event once the drivers have signed in with the track OR the V8 board.**

The race way will be clearly marked out at each venue, drivers may incur penalties in the form of place deduction/ disqualification if:

- Unnecessarily cutting across the infield
- Gaining an advantage by leaving the track to pass an opponent.
- Cutting the corner, excessively placing wheels of the car over the inside curb of the raceway.
- Braking on the rolling lap/ re-start to gain an advantage.
- Leading the rolling lap too fast
- Deliberate fencing
- Ramming a stationary car on or off the track.
- Slowing down of the car behind by bulking / brake testing.

Each track may also have different guidelines on vehicle technical disqualification this may be from a flat tyre, excessive fluid leak, wheel guard becoming loose. The track stewards' decision will be final in these matters.

- A car will be deemed to be "deliberately fenced" when the car(S) has pushed and still in contact with the other car when it hits the fence.
- The offending driver will be disqualified from the event.
- The offending driver will also be asked to appear at a conduct hearing.
- Any car that hits the fence because of a spin will not be deemed as being "deliberately fenced."
- This is a contact formula, but common-sense needs to provable with drivers on track behaviour.

End of race

- A race shall be deemed finished when the last car crosses the line after the chequered flag is waived. ***The drivers must continue at a race type speed until the red flag is waived.***
- Finishing positions will be shown on the notice v8 tour notice board in the pit area.
- Series points are awarded as per the results of the races to the drivers who complete the race only.
- Any dispute to the result can be lodged at the meeting. And or 48 hours after the meeting has finished. If it is lodged after the meeting, please do so with evidence and in writing to v8stockcartour@gmail.com . Any other form of protest will not be accepted. (Clarification will be sort by any video evidence and from the tracks head race marshal).

DEFINITION

The V8 Stock Car Formula is a purpose-built, open wheel class of racing car, designed for contact racing. The object is to complete the specified number of laps in the shortest time.

- You may push a car from behind or spin a car to the inside of the circuit.
- You must not deliberately follow a car into the safety fence on the entry to a bend (whether from the rear or the side of the car). This will be deemed to be 'forcible fencing' and carry penalties from load-up to a three-month ban.
- Neither may you lean or spin a car into the safety fence. Unnecessary baulking of a faster car is not permitted.
- Racing is in an anti-clockwise direction.
- The circuit is clearly marked around the in-field, and you are not permitted to let your wheels pass over this demarcation line.

The car must be front engine with rear wheel drive. The engine, gearbox, and prop-shaft must be generally on the centreline of the car and the driver must be seated generally in the centre, behind the engine and in front of the rear axle. Front and rear axles may be off set.

SAFETY EQUIPMENT

A helmet conforming to at least one of the permitted standards detailed below **MUST** be worn.

Are:

- **FIA 8860-2010 • FIA 8859-2015 • FIA 8860-2018 • FIA 8860-2018 ABP**
- **Snell SA2010 • Snell SAH2010 • Snell SA2015 • Snell EA2016 • Snell SA2020**
- **SFI Foundation 31.1A • SFI Foundation 31.2A • SFI Foundation 31.1**
- **ECE R22.05 * ECE R22.06**

The helmet **MUST** fit the driver correctly, referencing the manufacturer's sizing/fitting guidelines.

Shatter proof goggles and/or visor must be worn at all times when racing.

RACING OVERALLS/FOOTWEAR

You must wear Fire retardant, clean, un-torn and brightly coloured Racing Overalls that are made of a fire-retardant material and are clearly marked fireproof. Mechanics are also required to wear clean overalls and will not be permitted on to the track without them being on.

GLOVES

It is Mandatory to wear Fire retardant Gloves also clearly marked fireproof.

Fireproof/flame retardant clothing

It is Mandatory to wear Fire retardant Balaclavas, socks, long sleeved top and long pants clearly marked fireproof. Fireproof footwear at all time in the racing arena.

NECK BRACE

A HANS or equivalent device is recommended but a neck brace designed for motorsport use must be worn whilst racing in the correct manner and fitted correctly.

RACE RECIEVERS

A race receiver must be used at the venues we race at, these are to be 1 way communication from the race stewards to the driver only. No other audible communication device is permitted. Any Faulty or non-functioning device will result in disqualification and stop your participation in the remainder of the meeting until a working system is available.

These are readily available from Race receivers UK contact by

email: ukhire@btinternet.com

Or call them on: 07796 227 227 AND ASKING FOR OUTLAW V8 UNIT

WET WEATHER CLOTHING

Wet Weather clothing is also recommended and must be worn in addition to, and not instead of the racing overalls.

HEAD RESTRAINT NET/WINDOW NETS

You may fit a Head Restraint Net on the on the safety fence side of the race car only. Window nets are optional, if used, they must be of quick release/cloth type only. Net spacing must be 76mm x 76mm maximum.

FIRE EXTINGUISHER

All tow vehicles must carry a minimum of a 2kg fire extinguisher dry powder or gas, which must be always within easy reach of the driver and mechanics, especially when refuelling.

COMPETITION STYLE DRIVERS SEAT WITH HEAD RESTRAINT

You must have a Competition type Driving Seat with a head restraint. The seat should be securely installed and suitable braced supported at shoulder height and on both sides and back, with a suitable framework or seat stiffeners. The seat of your car must have a steel plate (3mm thickness) securely fitted to the underside of your seat to protect you if you prop-shaft should come in contact with your seat. A safety loop fitted to the underside of the plate to stop a loose prop-shaft from meeting the track is also recommended.

The area in the drivers cab around the feet of the driver must be enclosed in minimum of 3mm thick steel plating to protect the drivers feet from potential impacts. This must be welded to the chassis of the car on all four sides of the steel plate and should not be lightened in the form of holes or cut out sections.

SAFETY HARNESS

The lap belt/straps and crotch straps should not pass over the sides of the seat, but through it, in order to wrap and hold the pelvic region over the greatest possible surface It is mandatory to have a 5-point Safety harness with 3" shoulder straps, the lap & crutch straps can be either 2" or 3" in width. All seatbelt connection points must be visible, and no belts must pass through any firewall.

A seat belt designed by the manufacturer to be able to use with a HANS type device with 2" shoulder straps expanding to 3" may also be used. BUT only with the specific HANS device that requires such a seat belt.

FINAL PREPARATIONS & COLOURS

Make sure that, in the construction of your car, you have not included any flammable material. The external painting of the car must, always, be of professional appearance — preferably in bright colours. All signwriting must be of a professional nature. Scrutineers are instructed to refuse any car which they consider unsafe, unsightly, or in any way offensive.

Car Construction Rules for any NEW to the series race cars

Chassis

All cars must be a purpose-built ladder type chassis based upon steel main rails. There may only be 2 X main rails, and these must be one piece construction. (Only exception being in the case of repair due to damage) Main rails are also considered to be those between the front and rear bumper at roughly 18" from the ground.

The box section must be minimum of 60 X 60mm and 5mm thick and measure a minimum of 710mm apart internally.

Maximum overall length of car 3660mm (144")

Maximum wheelbase 2440mm (96")

Minimum wheelbase 2260mm (89")

Roll cage

A minimum 6 post roll cage must be constructed using a minimum of 1 7/8" OD red band steam pipe, minimum of 4mm thick, cold formed and must be welded to the chassis. The centre posts of the roll cage must be positioned as near to in line with the driver's body as possible. There should be a minimum of 2" clearance between the drivers head with helmet ON and any part of the roll cage. The minimum width of the roll cage at drivers elbow height should be no less than 813mm. There must be a complete cross member fitted behind the driver's seat, constructed from minimum 40mm box section. There must be a horizontal piece of roll cage material running from front to rear pillar, and a minimum of 3 X chicken bars running vertically from this to the chassis.

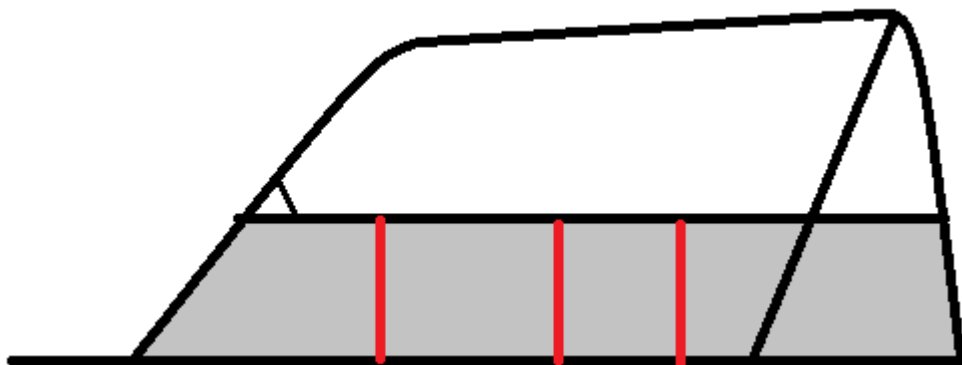


Illustration is for reference and not to scale and is not a guide for overall shape of roll cage,

Cab sides and roof plate must be a minimum of 3mm thick steel plate and must be welded on all four sides. Cab sides must be a minimum of 380mm tall and must cover all 6 legs of the roll cage.

Behind the driver's seat there should be either a "X" or "H" constructed from 40mm box or tube and fully welded into position, the firewall must be welded on all four sides. A fire wall must be fitted between the driver's seat and the fuel tank, it must be a minimum of 3mm thick.

The area in the drivers cab around the feet of the driver must be enclosed in minimum of 3mm thick steel plating to protect the drivers feet from potential impacts. This must be welded to the chassis of the car on all four sides of the steel plate and should not be lightened in the form of holes or cut out sections.

Firewalls

A fire wall must be fitted between the driver's seat and the fuel tank, it must be a minimum of 3mm thick. A fire wall must be fitted between the driver's feet and the engine compartment, it must be a minimum of 1mm thick steel or 2mm thick ally. Any holes in these fire wall must be plugged with grommets.

Rear panel

The back panel must be securely fixed in place during race conditions, but the fixings used must be of quick release type, i.e. be removable without the use of any tools.

Bumpers

Front bumper should be as wide as the outside measurements of the wheels + 2" maximum.

Rear bumper should be as wide as the rear wheels +4" maximum on the near side and +6" maximum on the offside.

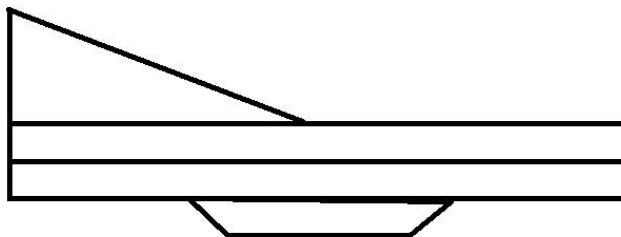
Both bumpers must be a minimum of 140mm deep.

With the car standing on a level surface in race trim with driver sitting in car, the centre line of the bumper measured horizontally should measure 18" +/- 1".

A fence guard must be fitted to both front and rear bumpers.

Must not have any sharp edges!

Illustration is for reference and not to scale:



Nerf rails

All cars must be fitted with nerf rails minimum of 60mm deep should be as wide as the rear wheels +4" maximum on the near side and +6" maximum on the offside.

Must not have any sharp edges!

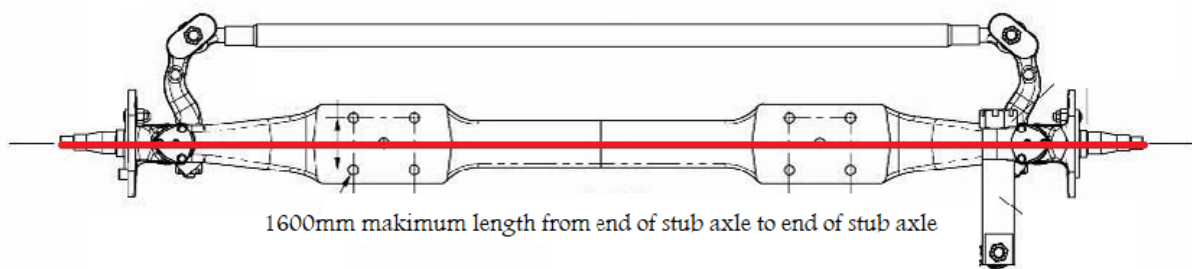
Wheel guards

A heavy-duty spring, or steel bar (or a combination of both), must be fitted to both rear wheels from the inside of the side irons to the rear bumper, and must cover the top of the wheel rim so as to trap

the wheel if it were to tear off. The wheel guards can be fitted at both ends with a minimum of 38mm x 13mm high tensile bolts. The rear end of the wheel guard must be bolted or pinned directly to the bumper. The spring must not be heated to bend (cold-bending only if necessary) cars using box tube may have to be welded - the scrutineer's decision is final. The front of the guard can either be bolted or if some form of slider is used a minimum of 38 X 13mm high. Tensile bolt must be fitted to stop it pulling through the slider. Where a guard is attached to the side-rail it must be inside the side rail so that it cannot be removed by other cars or the safety barrier. The security of the spring/bar is the driver's responsibility, and in the event of any breakage to the bar or its fittings during racing, the driver will be excluded. The spring must not be heated to bend (cold bending only, if necessary), welding is not permitted. If they are subsequently damaged and no replacement is available, provided there are no sharp ends, a driver can continue to take part in the meeting without a guard at the discretion of the scrutineer.

Axles

Front axle must be a beam axle. It is permitted to use any standard production Hub modified or any purpose-built Hub. Both must be steel. The Cortina Stub Axle is not permitted for use. **A Ford Transit front axle in unaltered form is permitted however, any altered or fabricated front axle must not exceed 1800mm in length measured from stub axle to stub axle.**



Rear axle any standard production axle casing and shafts permitted. Any type of solid axle may be used. No independent rear axles. Axles may be off set from chassis rails. Axles may have unequal length half shafts. Half shafts, with bearing retaining collars, must be welded.

The only set up allowed on the rear axle is leaf spring and 3 links, of which 1 link bar must be a Panhard rod to run across the rear of the axle casing and join to the chassis. Lengths of the link bars are free but must have no form of springs or cushions built into them.

Leaf springs only, must be fitted parallel to the chassis front and rear.

Differentials must be fully welded. No limited slip or torque slip differentials are allowed.

Springs and shockers

Currently free choice, however costs are being monitored in order to keep costs manageable and in the spirit of the sport, for clarification on items you wish to use please contact the management board.

Suspension

Will be up for discussion for all drivers to have input on,

Wheels

15" x 6.5" OR 15"X 6.0" on all four corners

Wheel spacers are allowed. Wheel stud must completely penetrate standard wheel nut.

Tyres

Kingpin Alpin 195/55/R15 FOR USE ON DIRT TRACKS ONLY for drivers who have bought them from the V8 stock cars tour. Use of these tyres will stop at the end of 2025 **From this date these tyres will no longer be permitted.

Nankang NS20 195/55/R15. This is available for the V8 stock cars tour for £40.00 each including VAT, OR £45.00 each delivered to an address of your choosing.

No buffing/ softening/ cutting / pricking or altering in any way from the ones supplied. Tyre to be available from V8 Stock cars tour. Drivers are permitted to purchase the tyres locally; we encourage purchase through the tour as this raises funds for prizes and covers the cost of running the series.

Steering systems

Is free choice.

Car weights

Minimum 1050kgs

Maximum 1180kgs

Any ballast must be built into the chassis construction and not be bolt on.

Engine Rules

Ct350 or similar small block Chevy engine that has an engine capacity of no more than 350 cubic inches , must have seals intact from GM or have V8 Tour applied seals after measuring.

Engine re-builder will be identified but must not be affiliated to any driver and be able to give consistent work and prices to every driver. May be appointed by club and billed through club also.

Club seals will then be applied. Once the engine is opened the driver MUST arrange for club seals to be fitted at the next meeting, this engine will then receive a mandatory strip and dyno test at the end of the year. Any failure to inform of such need for seals and or removal of seals will be deemed as illegal and result in the driver having to attend a conduct hearing.

650 cfm holly carb only part number hly-0-67199BK. Must use jets as supplied and unmodified in any way. Carburettor jetting for this application is #73 primary jets, and #73 secondary metering plate.

Distributor part number will be supplied and must remain unmodified in any way

Air filter is free but will need adapter. Part number all92000

Flex plate part number tci-399173

Starter motor part number pwm9000

Clutch part number will be supplied

No electrical water pumps

Left turn sump as fitted by GM to ct350 8 quarts capacity

The Chevy CT350 motor does not require a MSD box! (Depending on rev limiter findings)

A list of all component parts will be made available.

Throttle must have 2 X return springs fitted.

Engine must be fitted securely in the car in the middle of the main rails. A centre line will be agreed at first inspection and the engine must be within 1" of the centre line measured at the bottom pulley fixing bolt.

BOUNTY PRICE WILL BE MADE FOR ALL ENGINES DEPENDANT ON PURCHASE COST FOR NEW MOTORS

Driver may only have 1 engine bounty per year. This is where driver (A) is permitted to compulsory purchase a ct350 motor from driver (B) for a set price as long as driver (B) has not already had a "motor bounty" for at least 12 months. And a replacement engine is available so driver (B) can compete at the next event. The "Bounty price" will need to be set to compensate driver (B) for the time it will take to re-install a new motor.

*Bounty motor will only include items included in CT350 crate motor, NOT extra items fitted by driver.ie: headers, water pump, carburettor, flex plates, clutches and flywheels. **There will also have to be the use of common sense during this situation to make sure no-one misses any meetings.***

Gearbox

Free, manual gear box.

Brakes

Must operate efficiently on 3 wheels and can be of any type. Biased braking is permitted, aluminium callipers are not permitted. Competition pads may be used. Drilling of discs is permitted.

AEROFOILS/REAR WING/ROOF SPOILER

Referred to in this paragraph mean one wing and two fins.

SIZES: Only one rear wing is permitted, not exceeding 1219 x 1219mm (48" x 48"). It may be fitted with one nearside and one offside fin, not exceeding 1524mm (60") horizontally and 609mm (24") vertically. The aerofoil must be constructed in aluminium or fibreglass only. Steel brackets/bracing can be used to secure the wing and fins. **FITTING:** There must be a visual gap of 76mm (3") minimum between the roof and the lowest part of the wing when looking from the side elevation.

The aerofoil **must** be on the centreline of the car, $\pm 50\text{mm}$ (2"). Adjustable wings are permitted, but this must be done externally and not from the cockpit.

An additional aerofoil may be fitted in front of the engine block and behind the front bumper, central to the chassis, 1.4cm (36") wide by 45.7cm (18") in length and must not obstruct driver's sightline. Side fins must be of equal size and position and should not exceed length of aerofoil by more than 50mm either end or be more than 20.3cm (8") deep. Front and Rear Spoilers/Splitters are permitted below wheel centreline.

BATTERIES & ELECTRICAL SYSTEM

Battery (ies) must be securely fixed and covered with a rot-proof material completely covering the terminals and leads if they are not of a sealed type.

A battery box, OR adequate clamps. Should be used to secure the batteries to the chassis.

Contact between the safety harness and battery must not be possible.

Battery must be a minimum of 152mm (6") from the fuel tank. The battery position is free and a maximum of two batteries are allowed. Oversized batteries being used as ballast are not permitted. A battery master switch must be mounted on the dashboard and within easy reach of the driver and clearly marked "ON/OFF" or have an Electricity Danger Decal. **Electrical kill-switches must always be fully functional.**

IMPORTANT NOTE: Batteries fitted outside the main chassis rail must be fitted against the main chassis with the longer side of each battery against the chassis.

Fuel tanks

All fuel tanks must have a positive means of fixing (metal straps or bolted). Filler caps must not be prone to spillage - no push-on caps. Caps must be metal and secure, or screw-on type. Fuel tanks, including filler caps, must be covered by a metal firewall. Fuel outlet must be from top of tank. A breather pipe, which must incorporate a one-way valve, so it would prevent spillage if inverted)

must be fitted. All fuel pipes must be inside vehicle. If there is a floor under the tank, there must be four 50mm holes in the floor, in case of spillage. A fuel shut-off tap must be fitted within easy reach of driver. Fuel lines must be metal, or metal covered. A single electric pump may be used in place of original. Fuel tanks must be metal only, or FIA approved. Fuel regulators are permitted. The fuel tank must not exceed 20.5 litre capacity. The tank must be fitted inside the car (between main chassis rails), with adequate protection. An effective firewall must exist between the tank (including filler cap), and the driver. A single fuel pump with regulator may be used. Secondary fixing on the fuel feed line is required at the carburettor.

A fuel cell is allowed, and we will investigate the availability and cost, (for safety, these may become compulsory before 2022).

Fuel tanks to have a 3mm thick plate under the tank to stop puncturing from below.

RACING NUMBERS SIDE OF CAR.

(Optional) the driver's racing number must appear on both sides of the car. Preferably, these should be in large, American-style numbers on a contrasting background. Background must extend a minimum of 50mm (2") beyond the outline of the number(s).)

AEROFOIL/FIN PLATES.

Numbers should be a minimum of 229mm (9") high by 38mm (1.5") stroke (black on white background), on each side fin so visible from both sides of the car. For V8 Stock Cars with large fin plates: These numbers should preferably be in large, American style numbers on a contrasting background. The background must extend a minimum of 50mm beyond the outline of the number(s). Choice of White on Black OR Black on White.

Driver's name/ nickname

Should be on the front face of the aerofoil/ wing and be easily readable. With your name or (appropriate) nickname clearly sign-written,

Corporate partners

As a tour we have been working extremely hard to bring down the cost of component parts for the drivers, and teams. We can offer discounts, prizes and financial rewards because of these companies and organisations; therefore, we respectfully ask drivers to have on their cars some affiliated partners logos. These may be provided by us. *Any driver wishing to not display these logos are free to choose not to if they wish. But some incentives may not be offered if the logo is not present on the car.*

Rules are correct as of December 30th, 2023, any further amendments will be on the website, www.v8stockcartour.co.uk .

Driver and team Standard

Acceptable behaviour

The V8 stock car tour expects that all employees and competitors and teams will conduct.

Themselves in a professional manner when interacting with others or with the public. All members of the series should consider their own behaviour and the impact that this can have on others. In person and through the medium of social media. The v8 stock cars tour recognises that personalities, characters, and management styles may differ but, notwithstanding these.

Differences, as a minimum standard all peoples are expected to:

- Work co-operatively with others to achieve objectives.
- Manage performance in an appropriate and fair manner.
- Give and receive constructive feedback as part of normal race day activities. Such feedback should be evidence-based and delivered in an appropriate manner.
- Consider other people's perspectives to help reach agreement.
- Establish good working relationships.
- Actively promote positively yours and our corporate partners together.

By holding ourselves to a high standard we will make ourselves and our product more marketable to the public and companies looking to advertise and join with us in cooperation. As our attitude and behaviour will always reflect on our partners good and bad.

Unacceptable behaviour

Unacceptable behaviour (including bullying, harassment, and victimisation) may involve actions, words or physical gestures that could reasonably be perceived to be the cause of another person's distress or discomfort. Bullying or harassment may be by an individual against an individual or involve groups of people.

The V8 stock cars tour defines behaviour as being unacceptable if:

- It is unwanted by the recipient.
- It has the purpose or effect of violating the recipient's dignity and/or creating an intimidating, hostile, degrading, humiliating or offensive environment, and
- Having regard to all the circumstances, including the recipient's perception, it was reasonable for the behaviour to have that effect.

Unacceptable behaviour does not have to be face-to-face, and may take many forms such as written, telephone or e-mail communications or through social media.

If a third party who is not a member of the v8 stock cars tour or a driver/ team member

(For example, a customer, a supplier, or a visitor) behaves in an unacceptable manner, this should be reported to the relevant member of V8 stock cars tour staff who will determine an appropriate course of action to deal with the issue. If a V8 stock cars tour staff is not able to resolve the issue, the complaint will be taken forward by the Director of V8 stock cars tour Ltd.

Bullying and Harassment

Unacceptable behaviour may contravene equalities and/or other legislation.

Whilst bullying and harassment will always be deemed to be forms of unacceptable behaviour, the two terms have distinct and separate legal meanings.

Harassment is connected to anti-discrimination legislation. Therefore, if an individual is on the receiving end of unacceptable behaviour which relates to their sex, race, sexual orientation, age, disability, religion or belief or gender reassignment (collectively known as 'the protected characteristics'), this will be deemed to be harassment. Harassment may be established from a single event and a series or pattern of behaviour is not necessary to establish that an individual has suffered harassment.

Individuals are also protected from harassment based on someone else's protected characteristic or based on the perception that they have a protected characteristic.

Harassment, as defined in the Equality Act 2010, is **unwanted conduct related to a relevant protected characteristic which has the purpose or effect of violating an individual's dignity or creating an intimidating, hostile, degrading, humiliating or offensive environment for that individual.**

Bullying is a broader concept which may generally be characterised as: **offensive, intimidating, malicious or insulting behaviour, an abuse or misuse of power through means that undermine, humiliate, denigrate, or injure the recipient.** For bullying to be established, there will generally be a series or pattern of events in which one individual has

Demonstrated unacceptable behaviour towards another individual.

With regards to both harassment and bullying, the unacceptable behaviour may be overt (for example, verbal abuse/threats/physical violence) or it may be more subtle and insidious. In either case, unacceptable behaviour is a breach of the University's Dignity at Work Policy and should be reported in accordance with the Dignity at Work Policy,

Victimisation

Victimisation is unfavourable treatment of a person ('the victim') to a detriment because they have:

- brought discrimination (including harassment) proceedings or given evidence or information in connection with such proceedings.
- done anything other thing in connection with discrimination (including harassment) proceedings.
- made an allegation (whether expressly or otherwise) of discrimination or harassment.
- Or because it is suspected that the victim has done or intends to do any of these things.

Unfavourable treatment of a complainant or a Dignity @Work Contact or a witness in relation to a dignity at work complaint which relates to a protected characteristic is likely to be victimisation.

The V8 stock cars tour staff will not tolerate victimisation and a perpetrator will be subject to disciplinary action which may result in action up to and including dismissal or expulsion from the V8 stock cars tour.

What does not constitute Unacceptable Behaviour?

For the avoidance of doubt and for the purposes of this policy,

Invoking V8 stock car tour procedures connected to areas such as conduct, capability or discipline where such procedures are applied reasonably and appropriately will not constitute as

Unacceptable behaviour.

It is important to note that behaviour that is considered bullying by one person may be considered acceptable by another. For instance, legitimate, constructive, and fair feedback on a drivers performance or behaviour on track is not bullying.

Isolated incidents of unreasonable behaviour such as abruptness, sharpness, or rudeness

Whilst unacceptable, will generally not be considered to amount to bullying. However, individuals may want to let the other person know how their behaviour has made them feel to avoid a repeat of such behaviour. If the behaviour does continue over a period this may be considered to be bullying/harassment.

Disciplinary action may be taken against the complainant.

However, please note that disciplinary action will not be taken if a complaint made in good faith is judged to be unfounded.

Any driver (or team member) failing to adhere to the above conduct standard will be required to attend a conduct hearing. This will be held between the offending persons and 2 representatives of the V8 Stock cars tour management team. Both parties will be allowed to bring 1 witness each. And if agreed an impartial witness will attend.

The meetings will be recorded, and minutes will be kept of the meetings.

If a meeting is not arranged in adequate time the driver will be put on temporary suspension until the hearing is held. NO DRIVER WILL BE PERMITTED TO RACE IN THE V8 TOUR WHILST ON TEMPORARY SUSPENSION.

Please remember a driver is responsible for his/her team at all times and a driver's suspension will be put in place because of their teams' actions.

The V8 Stock cars tour do not find verbal abuse of any members, track staff, teams, drivers or public acceptable in anyway. This includes via the use of written forms of abuse on social media and or internet forums. Each person involved in the V8 Stock cars tour is an ambassador for the formula and the associate partners and we have a standard to keep too.

Licencing application

When applying for a V8 stock cars tour driver's contract, you will be asked about any previous disciplinary action taken against you in previous formula. It is your responsibility to provide accurate information. We will NOT discriminate against any previous racing penalties you may have received. BUT.

Any ban because of violent behaviour will be viewed on a case-by-case basis.

Drivers may be asked to put up a behaviour bond if necessary. OR as a result of a management investigation a vote of board members will be taken and applications may be refused. There are 5 voting board members, all applications must receive a minimum of 3 votes to be accepted.

Disciplinary against racing indiscretions

Any driver (or drivers) failing to adhere to the racing rules will be have the option to attend a conduct hearing depending on the severity of the Indiscretion. This will be held between the offending persons and 2 representatives of the V8 Stock cars tour management team. Both parties will be allowed to bring 1 witness each. And if agreed an impartial witness will attend.

The meetings will be recorded, and minutes will be kept of the meetings.

If a meeting is not arranged in adequate time the driver will be put on temporary suspension until the hearing is held. NO DRIVER WILL BE PERMITTED TO RACE IN THE V8 TOUR WHILST ON TEMPORARY SUSPENSION.

At the meeting the V8 Stock cars tour and its management hold the rights at the conclusion of the meeting, if a driver (S) is found guilty of breaking the rules to impose,

- Reprimand in writing with 7 days of the hearing ending
- Fines and or behaviour bonds, notice will be sent in writing within 7 days of the hearing. *The fines and or behaviour bonds will need to be paid in full prior to the driver (S) participation in future V8 stock cars tour events.*
- Suspensions from v8 stock cars tour racing events
- Previous indiscretions may be taken into consideration at the hearing.

Technical infringements on v8 stock cars tour race cars

It is the driver's responsibility to enter a race car that adheres to the rules set out in this document. Any infringement on these rules a driver may be required to attend a conduct hearing depending on the severity of the Indiscretion. This will be held between the offending car driver, (if a borrowed car the car owner ALSO) and 2 representatives of the V8 Stock cars tour management team. Both parties will be allowed to bring 1 witness each. And if agreed an impartial witness will attend.

The meetings will be recorded, and minutes will be kept of the meetings.

If a meeting is not arranged in adequate time the driver will be put on temporary suspension until the hearing is held. NO DRIVER WILL BE PERMITTED TO RACE IN THE V8 TOUR WHILST ON TEMPORARY SUSPENSION.

Penalties for technical infringements will range from

- Result exclusion from results and any of the following.
- Points reduction penalties
- Removal of offending items for evidence at conduct hearing. Items will be marked and documented on removal.
- Suspensions from v8 stock cars tour events.
- Previous indiscretions may be taken into consideration at the hearing.

Appeals

Any conclusion from a conduct hearing may be appealed by the effected parties, this must be lodged in written form either via post and or email within 14 days of the conclusion of the hearing. An appeal will be granted if the parties feel there are other evidence that was not shown and or an unfair penalty was put into place.

Any appeal will be at the cost of the person(S) who have requested said hearing. At a cost of £100.00 to be paid prior to the appeal commencing. This is non-refundable on the result of the appeal.

Protests

Any active driver has the right to formally protest another driver's car if they feel said car is not within the rules set out in this document. The protest must be submitted in written form via post or email.

The management or the V8 stock cars tour will then investigate the protest with both parties asked for evidence and reason. This process will be kept confidential between all parties.

The finding of the investigation will be made available to all parties in writing.

Any judgement made by the management will be reviewed at year end.

All protests will automatically be up for discussion to clarify any rules at the end of season AGM, where all drivers will be canvased for their opinion.

CHAMPIONSHIP RULES:

V8 STOCK CARS TOUR SERIES CHAMPIONSHIP.

All points scored throughout the calendar year at V8 stock cars tour races dates will be counted and tallied. The driver who accrues the highest number of points will be awarded the V8 stock cars tour series champion.

The Reward for this will be the V8 stock cars tour Sterling silver trophy and the option to have a silver wing/roof for the next calendar year.

Chase for the Gold Championship.

At all but the last scheduled V8 stock cars tour event, the last race of each event scores points towards the Chase for the Gold race. These points will be counted.

At the first race of the last meeting of the year, the race Grid will be lined up in highest points order.

The reward for winning this one-off race will be the V8 Stock cars tour Acorn Cup and the option to have a gold wing/roof for the next calendar year.

Mud-Summer Classic

At a designated period of the year all points scored on the dirt tracks will be counted and the driver with the most points scored over the month will be declared the winner of the Mud-Summer Classic.

King of Dirt

All the points scored on the dirt tracks of the V8 stock cars tours during the series are counted towards the King of Dirt. The driver with the most points over the year will be declared the King of Dirt.

Tarmac Master

All the points scored on both Tarmac and concrete surfaced tracks on the V8 stock cars tour during the series are counted towards the Tarmac master Shield. The driver with the most points over the year will be declared the Tarmac Master.

Track Championships

Points scored at each track will be counted towards a track championship for each venue on the V8 stock cars tour.

Rookie Drivers Championship

Drivers who begin the 2024 season without a race win on the V8 stock cars tour are eligible for this championship. All points scored throughout the calendar year at V8 stock cars tour races dates will be counted and tallied. The driver who accrues the highest number of points will be awarded the V8 Rookie Drivers champion.