





2022 MILLTEK SPORT CIVIC CUP CHAMPIONSHIP REGULATIONS

























2022

Milltek Sport

Civic Cup

Championship Regulations

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INTRODUCTION

Welcome to the 2022 Milltek Sport Civic Cup.

Following a landmark year in 2021, when the championship joined forces with Club Time Attack that bought with it a fresh approach and saw a significant increase in spectator numbers and the championship's online following, we are pleased to continue this successful association for what promises to be an even more exciting and higher-profile season, with bigger grids and even closer racing.

After the well-received introduction of the Production category in 2021, the championship will again comprise two classes for EP3 and FN2 Type-R models manufactured between 2001 and 2011: the Cup Class for cars running with a controlled set of modifications and the Production Class, for cars that are closer to standard.

In all cases, cars must be fitted with Honda's 2-litre K-Series engine and retain many of the standard OE components. Only controlled performance parts may be fitted. Consequently, costs are kept to a minimum to ensure competition remains close throughout the season.

The 2022 calendar features 16 rounds at seven meetings, visiting six different venues with 5 x 1-day events and 2 x 2-day events, six of which host large supporting car shows.

With all that this year has to offer, we invite you to join us for what promises to be another memorable season. With this in mind, we look forward to receiving your entry.

Please note: It is imperative that you read the following information thoroughly - even if you have competed before - in order to ensure that you are fully conversant with the regulations and are aware of any changes and amendments that have been made from that of previous years.



SPORTING REGULATIONS - GENERAL

1.1 TITLE & JURISDICTION

The 2022 MILLTEK SPORT CIVIC CUP CHAMPIONSHIP is promoted by Maximum Motorsport Ltd, organised and administered by Club Time Attack in accordance with the General Regulations of Motorsport UK (incorporating the provisions of the International Sporting Code of the FIA) and these Championship Regulations.

Motorsport UK Championship Permit No: CHR2022/ R053 (C)

Race Status: Inter Club

Motorsport UK Championship Grade: C

Club Time Attack reserves the right to amend or vary the Sporting Regulations in accordance with Motorsport UK Regulation [D 11.2] at any time before or during the Championship and further issue additional statements concerning the Regulations from time to time, subject to Motorsport UK approval. All such statements will be issued via a Championship Bulletin to Motorsport UK and all registered competitors by email or post to the address detailed on the Registration Form, or by delivery to the competitor by hand. It is a condition of entry into the championship that all competitors, teams, team members and persons associated with any of the above, agree to be bound by the Regulations including any amendments, variations or statements relating thereto.

1.2 OFFICIALS

1.2.1 Championship Clerk of the Course

Derek Stanley (or his nominated deputy): 07979 576293 / derek@timeattack.co.uk

1.2.2 Championship Co-Ordinator

Stewart Lines: 07976 432053 / stewart@maximumgroup.net

1.2.3 Eligibility Scrutineer

Chris Baker: 07767 762000 / chris.baker@maximumgroup.net

1.2.4 Championship Stewards

David Walton Nigel Drayton Esmor Jones Mike Dixon

Any three Championship Stewards will constitute a quorum. In the event of any of the Championship Stewards listed above being unavailable or being unable to consider any particular matter due to a perceived conflict of interest, the organisers reserve the right to appoint an alternative Championship Steward or, if deemed to be necessary, more than one alternative Championship Steward.

(Championship Stewards are also empowered to consider any request from the Championship co-ordinator to penalise a competitor for a breach of Championship regulations after holding a formal hearing to impose a penalty in accordance with C.2.1. (subject to the rights of appeal provided for in Section C).

The Championship Stewards can only adjudicate upon any disputes, irregularities or appeals arising from the approved Championship Regulations. They are also empowered to consider any request from the Championship Co-ordinator to penalise a competitor for breach of Championship Regulations and, after hold a formal hearing, to impose a penalty in accordance with C.2.1, subject to the rights of appeal to the MSC provided in Section C.



1.3 COMPETITOR ELIGIBILITY

1.3.1 Entrants must:

- a) be fully paid-up members of Club Time Attack
- b) be Registered for the Championship and
- c) be in possession of a valid Motorsport UK Entrants Licence.

1.3.2 Drivers and Entrants/Drivers must:

- a) be current Members of Club Time Attack
- b) be Registered for the Championship and
- c) be in possession of valid Competition Race Club Licence, as a minimum requirement
- d) or be in possession of the highest grade of National Race Licence or valid FIA International Licence together with their ASN's written consent (H 25.2.1 and FIA ISC Article 2.3.7b applies).

if participation in the Championship requires absence from education a driver, in full time school education is required to have the approval of their head teacher and a letter stating such approval from their school in order to fulfil registration for the Championship. A driver shall not take time out of their education to participate in motor sport without the prior written approval of their education establishment.

- 1.3.3 All necessary documentation must be available for checking at all rounds by championship/club officials.
- 1.3.4 Competitors must ensure their cars comply with the conditions of eligibility and safety during qualifying and racing.

1.4 REGISTRATION

- 1.4.1 All competitors must register as competitors for the Championship by completing the Registration Form and submitting the Registration Fee.
- 1.4.2 The Championship Registration Fee is £375 +VAT before 22/01/22. After this date, the fee increases to £500 +VAT.
- 1.4.3 The Registration number will be the permanent Competition number for the Championship. Competition number 1 will be allocated to the current Cup Class Champion. Numbers 2 10 will be allocated to Cup Class seeded drivers accordingly.

Three-digit competition numbers will not be allocated. Teams/drivers wishing to carry them must apply to the championship organisers for approval.

- 1.4.4 Registrations will be accepted until the final closing date for the final round.
- 1.4.5 Acceptance or rejection of registration is solely at the discretion of the organisers.

1.5 CHAMPIONSHIP ROUNDS

The 2022 Milltek Civic Cup Championship will be contested over the following rounds:

Round	Date	Venue	Organising club
1/2/3	1 st / 2nd May	Cadwell Park	Club Time Attack
4/5/6	18 th / 19th June	Brands Hatch	Club Time Attack
7/8	16 th July	Oulton Park	Club Time Attack
9 / 10	6 th August	Castle Combe	Castle Combe Racing Club
11/ 12	29 th August	Donington Park	Club Time Attack
13 / 14	25 th September	Brands Hatch	Club Time Attack
15 / 16	23 rd October	Snetterton	Club Time Attack



1.6 SCORING

1.6.1 Points will be awarded to the Competitors listed as classified finishers in the Final Results in each class, as follows:

1 st	2 nd	3 rd	4 th	5 th	6 th	7 th	8 th	9 th	10 th
25 points	22 points	20 points	18 points	16 points	14 points	12 points	11 points	10 points	9 points
11 th	12 th	13 th	14 th	15 th	16 th	All other	Finishers	All other	Starters
8 points	7 points	6 points	5 points	4 points	3 points	2 pc	oints	1 p	oint

Fastest race lap - 1 point.

In the event of there being less than 6 starters, points will be awarded as follows:

1 st	2 nd	3 rd	4 th	5 th
18 points	15 points	12 points	10 points	8 points

1.6.2 The totals from all qualifying rounds held, less the three lowest scores, will determine the final championship points and positions.

Competitors cannot drop scores from any of the races held at the final meeting.

If organisers are forced to cancel any events, subject to consultation with the Championship Stewards and approval by Motorsport UK, the number of dropped scores may be amended. Details will be confirmed via an official bulletin.

Drivers disqualified from results for sporting or technical infringements cannot use that (those) round(s) as discarded rounds for the purpose of the overall championship placing. Dropped scores must include any points related to the dropped rounds including points award for fastest lap and pole position if applicable.

- 1.6.3 Ties shall be resolved using the formula as detailed in (W)1.3.4 of the Motorsport UK Yearbook.
- 1.6.4 Where the race distance has been reduced (2.6.) it shall still count as a full-point scoring round.
- 1.6.5 Competitors not registered for the Championship may be permitted on an individual round basis and will:
 - a) be deemed "Guest" Competitors
 - b) not score points and for the purpose of points scoring will be ignored
 - c) qualify for Event awards
 - d) comply with the eligibility criteria as prescribed in Article 1.3. above, with the exception of 1.3.1. (b) and 1.3.2. (b), as appropriate.
 - e). Display a 'G' sticker adjacent to the competitor race number on the front windscreen. The Driver or team is responsible for providing the G graphic (6.1).

1.7 AWARDS

- 1.7.1 All awards are to be provided by the championship, unless agreed otherwise.
- 1.7.2 Per round:

Trophies will be presented for 1st, 2nd and 3rd in each class.



1.7.3 Championship:

Trophies will be presented for 1st, 2nd, 3rd in each class (subject to a minimum of six cars registered at the start of the season).

1.7.4 Presentations:

Awards will be presented at the end of each event and/or at the end of the season at a designated ceremony. Drivers failing to attend the official end-of-season ceremony may forfeit their trophy.

1.7.5 The organisers reserve the right to arrange and introduce additional awards/bonuses during the season.

1.7.6 Title to all Trophies:

If Provisional Results or Championship Tables are revised after any presentations and these revisions affect the distribution of awards the Competitors concerned must return them to the organisers in good condition within seven days.

1.7.7 Entertainment Tax Liability:

Prize money and bonuses, if applicable, shall be posted to the Entrants (normally) within 10 days of the results being declared final after each round.

In accordance with current Government Legislation, the organising club is legally obliged to withhold tax at the basic rate on all payments to non-UK resident sportsmen/sportswomen and account to HMRC using form FEU1, the quarterly return of payments made to non-resident entertainers and sportsmen/women.

That is, those persons who do not have a normal permanent residence in the UK. The UK does not include the Isle of Man, Channel Isles or Eire. This means that the organising club is required to deduct tax at the current rate from such payments they may make to non-UK residents.

Under certain circumstances, it may be possible for competitors to enter into an agreement with HMRC to limit tax withheld. Any application for such an arrangement must be made in writing and not later than 30 days before their payment is due.

For further information contact HMRC.



2 MEETING & RACE PROCEDURES

2.1 ENTRIES

- 2.1.1 Competitors are responsible for entering the championship and events by filling in the official on-line form and submitting the correct entry fee prior to the closing date for entries and at least 14 days before each event. Entries received after this date will be subject to a 20% late payment fee.
- 2.1.2 Incorrect or incomplete entries (Including Driver to be Nominated Entries) are to be held in abeyance until they are complete and correct and the date of receipt for acceptance of entry purposes shall be the date on which the Meeting Organiser receives the missing or corrected information or fee.
- 2.1.3 Any withdrawal of Entry or Driver/Car changes made after acceptance of any entry must be notified to the Meeting Organisers in writing. D25.1.12. applies.
- 2.1.4 The Entry Fee and the conditions surrounding payment will be as specified on the entry form.
- 2.1.5 Reserves will be listed in the Final List of Entries published with Final Instructions or in a Bulletin.
- 2.1.6 Race Entry fees will not be refunded to competitors and reserves. However, if any rounds are cancelled, competitors who have paid will be eligible for a refund/credit of applicable value.

2.2 BRIEFINGS

Organisers will notify Competitors of the times and locations for all briefings in the Final Instructions, whether they are to be held at the circuit or online. Competitors must attend all briefings. The Clerk of the Course may issue penalties to any Entrants/Drivers if they do not attend.

2.3 PRACTICE AND QUALIFIYING

- 2.3.1 Should any Practice or Qualifying session be disrupted the Clerk of the Course shall not be obliged to resume or rerun the session. The decision of the Clerk of the Course shall be final.
- 2.3.2 Each driver shall complete a minimum of 3 laps in the car to be raced, in the correct session, in order to qualify (Motorsport UK Regulations Q12.4).
- 2.3.3 Race 1 grid positions will be determined by a competitor's fastest lap time in qualifying.

 At double-header meetings the grid positions for Race 2 will be determined by the finishing order in Race 1, with the top ten finishers in each class reversed.
 - At triple-header meetings grid positions for Race 3 will be determined by a competitor's second fastest time set in the official qualifying session.
- 2.3.4 If mechanical means are used by the marshals to remove a vehicle to a safe position, the car concerned cannot rejoin the session.
- 2.3.5 At the end of each session, drivers must cross the Finish Line once only.

2.4 RACES

2.4.1 All races will be 15 minutes in duration.



2.4.2 Should any race be disrupted, the Clerk of the Course shall not be obliged to resume or re--run the race (Q12.15) (1.6.4. above applies). (2.3.4 and 2.3.5 applies).

2.5 STARTS

2.5.1 All cars will be released to form-up on the grid prior to the start in the order as specified on the grid sheet.

Grids will be staggered in a 1x1 format.

Races will commence with a standing start.

- 2.5.2 The minimum countdown procedures/audible warnings sequence shall be:
 - a) 1 minute to start of Green Flag/Pace Lap Start Engines/Clear Grid
 - b) 30-seconds: Visible and audible warning for start of Green Flag
 - c) A five-second board will be used to indicate that the grid is complete after the Green Flag lap
 - d) The red lights will be switched on five seconds after the board is withdrawn
 - e) The race will start when the red lights go out. In the event of any starting lights failure, the Starter will revert to the use of the National flag
- 2.5.3 Any car removed from the grid after the 1-minute stage or driven into the pits on the Green Flag lap, shall be held in the pitlane and may start the race after the last car has passed the pitlane exit.
- 2.5.4 Any driver unable to start the Green Flag lap or start the race is required to indicate their situation as per Motorsport UK Regulation (Q)12.11.2. In addition, any driver unable to maintain their grid position on the Green Flag Lap, to the extent that ALL other cars are ahead of them, may complete the Green Flag lap but MUST remain behind the last row of the grid, but ahead of any cars subject to a time delay.
- 2.5.5 Excessive weaving to warm-up tyres using more than 50% of the track width and falling back or stopping in order accelerate and perform practice starts is prohibited.

2.6 SESSION RED FLAG

- 2.6.1 Should the need arise to stop any practice session, qualifying session or race, RED LIGHTS will be switched on at the Start Line and RED FLAGS will be displayed at the start line and at all Marshals Signalling Points around the circuit. This is the signal for all drivers to cease circulating at racing speeds, to slow to a safe and reasonable pace and to return to the pit lane during a practice or qualifying session and to return to the starting grid area during a race, which will automatically become a parc fermé area unless otherwise directed by officials.
- 2.6.2 Any driver deemed to have caused a stoppage during any Official Qualifying will have their Fastest Lap time cancelled and shall not take further part in that Official Qualifying session(s).

If, in the opinion of the Clerk of the Course, a stoppage during any Official Qualifying is caused deliberately or by driving in a manner not compatible with general safety by any driver and/or entrant then the driver(s) concerned may have **all** their times from that session cancelled.

2.6.3 Case A – Less than two race laps completed by the race leader:

The Race will be null and void. The race will restart from the original grid positions. Competitors unable to take the restart may be replaced by reserves who will start from the back of the grid in reserve order. Gaps on the grid should not be closed up. The length of the restarted race will be determined by the Clerk of the Course.

Case B – More than two race laps completed by the race leader but less than 75% of the scheduled distance: The Race will restart from a grid set out by the finishing order of part one (as per Motorsport UK Regulation [Q



12.15.2]). The result of the race will be the finishing order at the end of part 2. The length of the restarted race will be determined by the Clerk of the Course.

Case C - More than 75% of race completed

If the leader has completed more than 75% of the race distance or duration it shall not be re-started and the results will be declared in accordance with Motorsport UK Regulation [Q 12.15.4], unless the Clerk of the Course, in consultation with the Stewards deems it appropriate to restart the race.

In the interval between stopping and restarting the race, cars may return to the pit area for repairs. They may not return to the grid but may join from the pit lane after all the other cars have started. Non-runners at the time of stopping must return to the pit lane and may restart from the pit lane behind those referred to above if approved to do so by a Scrutineer. No work may be carried out on the grid unless on grounds of safety and with the approval of a Motorsport UK licenced Scrutineer (Motorsport UK regulation Q 12.16).

2.7 PITS, PADDOCK AND PITLANE SAFETY

2.7.1 Pits & Paddock

Competitors must ensure that Motorsport UK, Circuit Management and Organising Club Safety Regulations are complied with at all times.

2.7.2 Pitlane

The outer lane or lanes are to be kept unobstructed to allow safe passage of cars at all times. The onus shall be on drivers to take due care and respect the pit lane speed limit.

2.7.3 Refuelling

May only be carried out in accordance with the Motorsport UK General Regulations, the Organising Club Regulations, Circuit Management Regulations and the SRs or Final Instructions issued for each Circuit/Meeting.

2.7.4 Speed Limit

The Pit Lane speed limit will be as per the displayed Pit Lane boards at the particular venue, or as advised in the Final Instructions.

2.8 RACE FINISHES

After taking the Chequered Flag drivers are required to:

- a) cross the Finish Line once only
- b) progressively and safely slow down
- c) remain behind any competitors ahead of them
- d) return to the Pitlane/Paddock Entrance as instructed
- e) comply with directions given by Marshals or Officials
- f) keep their helmets and all race wear on and harnesses done up while on the circuit or moving in the pitlane
- g) Only the driver and their team members authorised by the Eligibility Scrutineer or Chief Scrutineer are permitted in Parc Ferme.

2.9 RESULTS

All Timesheets, Grids and Race Results are to be deemed Provisional until all vehicles are released by Scrutineers after Post Qualifying/Race Scrutineering and/or after completion of any Judicial or Technical Procedures. (Motorsport UK regulation (D)26.3.)



2.10 TIMING MODULES

- 2.10.1 All competitors will be required to fit Electronic Self Identification Modules (transponder) to their cars for the purposes of accurate timing. If hired, fitting instructions can be issued with the transponders and it will be the responsibility of the competitor to fit the module to the car in the position and manner specified. The Modules must be in place and functioning correctly for practice/qualifying sessions and races. The setting and servicing of these items must only be carried out by properly authorised Motorsport UK licensed Timekeepers. Competitors will be charged by the timing company for replacement of the Modules due to misuse or loss.
- 2.10.2 Competitors may not place electronic timing equipment within five metres of the official Start, Finish or any other official timing lines at any event or test session/day. Any such equipment placed within these zones will be removed.

2.11 QUALIFICATION RACES

If an event is oversubscribed the Organising Club may at their discretion run Qualification Races. Details will be provided in the Final Instructions and at drivers' briefings.

2.12 OPERATION OF SAFETY CAR

The Safety Car will be brought into operation and run in accordance with Section Q, Appendix 3 of the Motorsport UK General Regulations.

2.13 ONBOARD CAMERAS

- 2.13.1 All cars must have fitted a camera in a place and position which will give a 'driver's eye' view that should include, where possible, the steering wheel, the dashboard mounted number board, show the track ahead of the vehicle with a field vision of approx. 100 degrees and some of the nearside view out of the nearside passenger window.
- 2.13.2 The mounting must be of a mechanical means of attachment sufficiently robust to withstand anticipated stresses and vibration and must not present any sharp edges or projections in the vicinity of the driver's body or helmet. The mounting must be approved by the eligibility scrutineer. Motorsport UK Regulation (J) 5.21 applies.
- 2.13.3 The unit must be operating at all times when the car is on track for the full duration of any official free practice, qualification session and race. The onus is on the competitor to ensure that the unit battery is charged and camera switched on to record during the above mentioned sessions.

The memory card/method of video storage belonging to the competitor may be removed by the organisers and marked with an appropriate seal and/or number and the recorded footage copied for use in broadcast or any other area deemed appropriate by the championship organiser. Failure to make available to the championship organiser the recorded session video on the memory card/method of video storage when requested will be deemed to be an obstruction and the facts reported to the Clerk of the Course.

It is the driver's responsibility to ensure prior to official qualifying all previous camera footage is deleted. All footage from each qualifying session or race must be downloaded from the camera and retained by the driver or team for a minimum of 28 days and be made available to the Championship organising team or Clerk of the Course immediately upon request.

- 2.13.4 Should a competitor fail to make available to the Clerk of the Course the memory card or video footage, the Clerk of the Course will impose under GR C2.3.3, up to a 10 Grid Place Penalty may be applied at a driver's future Race in this Championship.
- 2.13.5 Cameras must be capable of producing full video format for television usage and have date and time set correctly.



2.13.6 Memory cards of not less than 32Gb capacity shall be used. The camera and/or memory card shall be easily removable and playback of the footage must be possible at a race event using regular means such as a laptop computer. Each memory card shall be clearly marked with the allocated competitor number. This will aid identifying the relevant competitor for return of card. Competitors must provide a spare card for use if the original card has been removed by the organisers.

2.14 PARC FERMÉ

At all events the showing of the Chequered Flag (for both Qualifying and Racing) will indicate the commencement of Parc Fermé Regulations. Any vehicle that is in the pit lane at this time will be under Parc Fermé rules.

It is prohibited to work on any vehicle after the chequered flag has been shown. This includes tyre pressure checking, wheel changes or changes of driver unless authorised by the Eligibility Scrutineer or their deputy.

Any vehicle in the pit lane must be immediately taken to the designated Parc Fermé area. No team personnel may enter Parc Fermé unless authorised by the Eligibility Scrutineer or their Deputy.

No tools of any type may be passed by team members or mechanics to drivers whilst in Parc Fermé unless authorised by the Eligibility Scrutineer or their deputy.

Competitors are reminded that the area designated as Parc Fermé area is a secure area and it is not permitted for any supporters to be in Parc Fermé unless at the behest of the eligibility scrutineer or their deputy.

2.15 EXAMINATION OF VEHICLES

- 2.15.1 The organisers (in addition to any other powers they may have under these Regulations) reserve the right before or after any race in the championship to designate any one or more of the competing cars for special eligibility scrutineering. Upon such election being made the competitor shall immediately place the car under the control of the organisers and be deemed to have permitted all such scrutineering, examination and testing as the organisers may responsibly require to undertake. The organisers have the right to:
 - a) examine the car at the circuit for such period as they may reasonably require and take fuel samples and/or
 - b) retain the car for detailed examination at premises chosen by the organisers. If the organisers elect to retain the car they shall make it available for collection by the competitor at least seven days prior to the
 - c) qualification session for the next race in the championship unless the car is found to be in breach of these regulations and/or
 - d) Seal the car and its components in such a manner as they may choose and require the competitor, at their own expense, to present the car at any other premises chosen by the organisers for detailed examination within a specified period and/or remove the car by transporter at no expense to the competitor to an appointed location. The competitor will be responsible for all costs incurred for the inspection and expenses for eligibility scrutineers and/or other officials. The competitor will be advised in writing of the time, date and location of the subsequent testing or eligibility examination.
- 2.15.2 The overseen stripping of the engine or any required component will be undertaken by the competitor and/or mechanic/technician nominated by the competitor.
- 2.15.3 The organisers reserve the right to re-inspect vehicles at any time during the course of the season, should there have been a regulation infringement or circuit incident.
- 2.15.4 Competitors will be personally and solely responsible for ensuring that their cars comply with their registration details and with these regulations for each event at which they are entered. Failure to comply in either respect will be a breach of these regulations and will be deemed ineligible. Queries concerning eligibility should be referred in writing to the series Eligibility Scrutineer at least seven days prior to an event entered, to permit a ruling in advance of any meeting at which it is intended to compete.



- 2.15.5 Tests to establish the power output and max rpm of any car's engine may be carried out by the organisers or their representatives. Such power testing will be carried out using the Championships nominated facility. Any collection, delivery or running costs incurred during the testing procedure will be the responsibility of the competitor.
- 2.15.6 The Championship reserves the right throughout the season to undertake further detailed analysis of any electronic devices used by competitors and any other related material in order to ensure that these contain no elements capable of use in a manner which may breach any of the Regulations. The competitor will supply on demand all electronic devices, source codes, programmes, machine codes and all or any material and equipment necessary to ensure full and proper checking and analysis to the Eligibility Scrutineer in order for such scrutiny to take place by a recognised analyst. Failure to permit or facilitate inspection of any electronic devices will render the vehicle ineligible under championship regulations.
- 2.15.7 Any vehicle involved in a contact incident during any session or race must be re-presented to the scrutineers before taking part in any further session or race (Motorsport UK regulation J3.1.2).

2.16 DATA LOGGING SYSTEMS

Championship organisers reserve the right to fit a data logging device to a competitor's car at any time during the event.



3 CHAMPIONSHIP / RACE PENALTIES

In accordance with Section C of the Motorsport UK Yearbook and these sporting regulations.

3.1 INFRINGEMENT OF TECHNICAL REGULATIONS

- 3.1.1 Arising from post practice Scrutineering or Judicial Action:
 Minimum Penalty: The provisions of Motorsport UK Regulations: C3.3.
- 3.1.2 Arising from postrace Scrutineering or Judicial Action:
 Minimum Penalty: The provisions of Motorsport UK Regulations: C3.5.1 (a) and (b).
- 3.1.3 For infringements deemed to be of a more serious nature the Clerk of the Course will invoke the provisions of Regulation C3.5.1 (c).

3.2 ADDITIONAL SPECIFIC CHAMPIONSHIP PENALTIES

- 3.2.1 For offences under Motorsport UK Regulations [C1.1.5], [C1.1.6], [Q12.21.2] and [Q12.21.5], the Clerk of the Course, at their discretion, may impose a championship penalty in the form of the following:
 - (i) For an offence in qualifying; a grid penalty of up to ten places
 - (ii) For an offence in a race; a time in accordance with Section C2.3 of the current Year Book.
 - (iii) For an offence in a race where the offending driver is not classified; a grid position penalty in the next race/event.
- 3.2.2 In order to maintain standards of conduct, the Championship Organisers will monitor all Officials/Observers reports of adverse behaviour at race meetings. If any individual is included on two such reports during one racing season the Championship Organisers will request the Clerk of Course at future race meetings to consider specific observation of that driver's conduct.
- 3.2.3 The Clerk of Course may impose a "Stop-Go" or "Drive through" penalty during a race in accordance with Motorsport UK Regulation Q.12.26.
- 3.2.4 Any Competitor who is penalised under the Championship Regulations or Motorsport UK General Regulations during a Championship event and receives an allocation of penalty points on their race licence in accordance with Motorsport UK Regulations, will receive a grid place penalty at the next round in which they compete, equal to the number of penalty points that were allocated. Double headers will be considered as two separate rounds; however, if the decision to allocate penalty points is delayed such that further round(s) of the Championship have taken place since the offence, the grid place penalty will be implemented at the next round in which they compete, following the allocation of the penalty points.

The penalty will mean that a competitor will be moved back grid places from their grid position (e.g. if a competitor with a three grid place penalty had a qualifying time that was good enough for pole position then the competitor will start fourth on the grid). If for any reason the imposition of this grid penalty is impractical (such as the competitor's qualifying time, starting from the pit lane etc.) or the offence occurs at the final meeting of the season, a time penalty of 5 seconds will be added to the competitor's race time.

- 3.2.5 Championship Stewards are also empowered to consider requests from the Championship co-ordinator to penalise any Competitor for any breach of Championship regulations and, after holding a formal hearing if they deem it necessary, to impose a penalty in accordance with Motorsport UK Regulation C.2.1.1 (subject to the rights of appeal provided for in Section C).
- 3.2.6 One or more of the following may be imposed by the Championship Stewards as appropriate:
 - a) Reprimand
 - b) Fine: This may be applied in the case of a driver receiving three reprimands from the Championship Stewards in one season



- c) Time or Grid Penalties
- d) Suspension from all or part of the Championship. This may also be applied in the case of a driver receiving two fines from the Championship Stewards in one season.
- 3.2.6 In order to emphasise the importance of driving standards, if a competitor receives a penalty that includes an allocation of penalty points on their race licence, then a championship points penalty will also be incurred. The number of licence penalty points applied will be multiplied by three (3) and that number of championship points will be deducted from the total after drop scores have been removed at the end of the season. This deduction will be applied even if the total results is a negative score.

4 SOCIAL MEDIA AND COMPETITOR BEHAVIOUR

Social media, including, but not restricted to, Facebook, Instagram, Twitter etc. 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 Championship, Club Time Attack and its competitors and teams should reflect the impact social media has.

In the opinion of the organisers, if a competitor is considered to have brought the Championship and/or Club Time Attack into disrepute, the matter will be referred to Championship Stewards who will decide on the appropriate action which may result in a penalty being applied or disqualification from the championship. The case may also be referred to Motorsport UK and the National Court for further judicial action.

Additionally, competitors are reminded that Motorsport UK monitor social media and any remarks that are deemed to bring the sport into disrepute can lead to penalties.

Away from social media, unsporting and aggressive behaviour will not be tolerated. If the driver, their team or those associated with them are deemed to have acted in this way, in the opinion of the organisers, they will be subject to a penalty or disqualification from the championship.

Race & Respect

By registering for the Championship all competitors and their associates commit to positively promote and demonstrate the Motorsport UK's Respect Code which is appended to these regulations (Appendix E).

Where any reports of disrespectful conduct are judged to be well founded the Championship organisers may issue warnings or require remedial actions and/or report the matter to the Championship Stewards who may impose appropriate penalties which can include loss of Championship points and/or race bans through to Championship Expulsion and referral to Motorsport UK.

It is imperative that we promote the safety and wellbeing of young people and adults at risk. In addition to this all participants must be aware of their behaviour and conduct at all times and abusive language and harmful behaviour will not be tolerated. Any such incidents must be reported to the Championship Coordinator and/or Safeguarding Officer who will also relay the report Motorsport UK. Details of the Motorsport UK Policies and Guidelines are available at www.motorsportuk.org/resource-centre by selecting Policies and Guidelines.

Coronavirus

All rules and guidelines issued to manage and control the spread of Covid-19 must be adhered to. Failure to do so will result in expulsion from the venue and a penalty may be applied to the driver associated with any breach of rules.



TECHNICAL REGULATIONS

5.1 INTRODUCTION

- 5.1.1 The following Technical Regulations are set out in accordance with the Motorsport UK specified format. It should be clearly understood that if the following text does not clearly specify that you can do it, you must work on the principle that you cannot. The fact that some modifications are mentioned as prohibited does not imply that others are allowed.
- 5.1.2 Competitors are advised to read Motorsport UK Regulations Section J, J5, Section Q, Section B Nomenclature & Definitions, Section K and Section L of the current Motorsport UK Yearbook.
- 5.1.3 **STANDARD**: The word 'standard' used within these technical regulations as a description of components is to be interpreted as per 'Standard Part' for the vehicle model entered defined in Section B Nomenclature & Definitions in the Motorsport UK Regulations. Checking will be by comparison to spare parts supplied by the manufacturer's official agent or by any other means necessary to ensure compliance.
- 5.1.4 **STANDARD PATTERN**: The phrase 'standard pattern' used within these technical regulations as a description of components is to be interpreted as per 'Standard Pattern Part' defined in Section B Nomenclature & Definitions in the Motorsport UK Regulations, Checking will be by comparison to spare parts supplied by the manufacturer's official agent or by any other means necessary to ensure compliance.

5.2 GENERAL DESCRIPTION

5.2.1 The Civic Cup Championship comprises two classes for competitors participating in Honda Civic EP3 and FN2 Type-R models produced between 2001 and 2011. Only UK/European Specification cars are permitted.

The Civic Cup Championship technical regulations are intended to allow competitors to produce race cars that are safe and of a near-identical performance, with the emphasis placed firmly on driver ability. Competitors are therefore asked to bear this in mind when building or modifying race cars and are encouraged to seek guidance from the organiser where appropriate. A modification that gives a performance advantage at a high financial cost will almost certainly be prohibited or alternatively, outlawed in future regulations. IF IT IS NOT IN THESE REGULATIONS, THEN IT IS NOT PERMITTED.

All vehicles must be of sound construction and mechanical condition and be well maintained. There is no requirement for an MOT Certificate, Road Tax or Insurance. Cars may be trailered to/from the circuit.

Model variants eligible:

Cup Class

- EP3: Must use the 2000cc K20A2 K-Series engine and gearbox from the original car
- FN2: Must use the 2000cc K20Z4 K-Series engine and gearbox from the original car

Production Class

- EP3: Must use the 2000cc K20A2 K-Series engine and gearbox from the original car
- FN2: Must use the 2000cc K20Z4 K-Series engine and gearbox from the original car



Cup Class

5.3 (C)	SAFETY REQUIREMENTS
5.3.1(C)	Roll cage All cars must use a cage with a minimum of six points of attachment as shown in Motorsport UK drawing K6 / K6a with at least one compulsory 'side-entry' bar on both the driver and passenger side of the car. Roll cages must comply with Motorsport UK regulation K 1.2.1 to K 1.2.4 with optional bracing tubes as per the Motorsport UK Yearbook drawings only and compulsory diagonal strut with upper joint on driver's side Roll cages may have multiple points of contact with the bodyshell. Bolt-in roll cages are permitted.
5.3.2(C)	All Motorsport UK Appendix Section K Safety Criteria Regulations apply as per the current Motorsport UK Yearbook.
5.3.3(C)	Driver's equipment must comply with K 9, K 10 and K 13. Fire resistant underwear, socks and balaclavas must be worn.
5.3.4(C)	Fire extinguishers must comply with FIA Standard for plumbed-in Fire Extinguisher Systems in Competition Cars (1999) or with FIA Standard 8865-2015. The system must be used in accordance with the manufacturer's instructions and with FIA Technical Lists no 16 or no 52. Motorsport UK regulation K 3.1 applies. The bottle should be mounted in such a way that the pressure gauge and FIA homologation labels are clearly visible.
5.3.5(C)	Seats must comply with section K 2.1 and K 2.2.
5.3.6(C)	Seat belts must be FIA homologated and comply with Motorsport UK regulations K2.1.2, 2.1.3. or 2.1.4 and Q 13.10.2.
5.3.7(C)	A battery cut-off master switch must be installed. The circuit breaker when operated must isolate all electrical circuits except for those that operate the fire extinguishers (Motorsport UK Regulation [K 8]). The triggering system for the circuit breaker should be situated at the lower part of the windscreen mounting preferably on the passenger's side or below the rear window. The location is to be identified by a RED SPARK on a WHITE EDGED BLUE Triangle and the ON and OFF positions are to be clearly marked.
5.3.8(C)	If the car is fitted with a sunroof, this must be made of steel and securely fixed in the closed position by at least two additional fixings.
5.3.9(C)	The original front and rear crash bar must be fitted.
5.4(C)	GENERAL TECHNICAL REQUIREMENTS & EXCEPTIONS
5.4.1(C)	All cars must comply with the requirements of sections J, K and Q13 of the current Motorsport UK Yearbook.
5.4.2(C)	Championship Organisers reserve the right to refuse the entry of any car of which the preparation is of a poor standard (including the external appearance) and which is likely to bring the Championship into disrepute.
5.5(C)	CHASSIS
5.5.1(C)	Seam/stitch welding of the bodyshell is permitted.
5.5.2(C)	Cutting of boot floors, reforming of transmission tunnel, floor pan or bulkhead is prohibited.
5.5.3(C)	Aftermarket front or rear strut braces are permitted.



5.5.5(C)

2022 Championship Regulations

Towing eyes must be fitted front and rear and must have a minimum internal diameter of 60mm. Note: the tow eye may be of either a suitable rigid or flexible material securely bolted to the chassis. It is permitted to remove the minimum of material from the bumpers to install the tow eyes.

It is strongly recommended that all Race Cars should, wherever possible, be equipped with two front and two rear towing eyes positioned equally either side of the longitudinal centre line. They must be clearly visible, marked with an arrow and the word "tow" and the wire painted in yellow, red or orange to contrast with the vehicle colour scheme.

The towing eyes must be made of at least 6mm diameter steel wire rope with a 6x19 wire core, each which must have a breaking-strain of at least 2 tons. Each towing eye must allow the passage of a cylinder with a diameter of 60 mm, situated 25mm forward of the adjacent bodywork - 100 mm above and below this hole must retain clearance to enable the recovery crews to attach straps and shackles.

The towing eye must be fixed to a structural part of the chassis with a minimum of M10 (grade 8.8) fixings, the inner part must be flexible in order for the towing eye to be retracted inside the bodywork profile. A "pull-cord" must be attached to the towing eye to enable the marshals to access the wire loop. The end attached to the chassis may be either 'thimble' or 'open-loop' style.

Examples of steel wire towing eyes that can be bolted to the chassis:



engine bay cover in the closed position.

5.6(C) BODYWORK

5.6.1(C)	Mandatory Requirements
5.6.1.1(C)	A laminated windscreen must be fitted.
5.6.1.2(C)	An interior rear-view mirror must be fitted to the left of the driver (or right if the car is left hand drive).
5.6.1.3(C)	Tools and spare wheels must be removed.
5.6.1.4(C)	Airbags must be removed.
5.6.1.5(C)	Glass sunroofs must be removed or replaced as per Motorsport UK regulation Q13.10.6.
5.6.1.6(C)	Central locking and manual interior door lock switches must be disabled.
5.6.1.7(C)	The standard engine bay cover locking mechanism must be disabled; only bonnet pins may be used to secure the

5.6.1.8(C) Driver's seat must be replaced with a competition seat fitted in accordance with Motorsport UK regulation K2.2.

5.6.1.9(C) The Championship reserves the right to refuse entry to events to any car whose appearance could be detrimental to the image of the championship. Where this veto is applied there will be reimbursement of costs.



5.6.2(C)	Permitted Modifications
5.6.2.1(C)	With the exception of the windscreen and sunroof, all other windows may be replaced with Polycarbonate material that complies with Motorsport UK regulation J 5.20.8, see Appendix B. The addition of colourless safety film to the glass is permitted. Polycarbonate or glass maybe be fixed securely in place without the use of mechanism to allow the single skinning of doors.
5.6.2.2(C)	Interior: Passenger seat, floor coverings, roof lining, radio/stereo units, speakers and associated wiring may be removed.
5.6.2.3(C)	Additional and/or replacement instruments are permitted.
5.6.2.4(C)	The steering wheel may be changed.
5.6.2.5(C)	Electric window winding mechanisms may be replaced by manual window winding mechanisms.
5.6.2.6(C)	Weather strips/channels may be removed.
5.6.2.7(C)	Removal of the standard heating, air conditioning and ventilation system is permitted. If the standard heating system is removed then a windscreen demisting solution must be installed.
5.6.2.8(C)	Interior door panels may be removed but any sharp edges that are exposed must be suitably protected.
5.6.2.9(C)	Modified or replacement dashboards are permitted but must be full width.
5.6.2.10(C)	Single skinning of body panels, rear quarters, doors, boot and bonnet, as well as bumpers is permitted.
5.6.2.11(C)	Original Wing mirrors must be retained.
5.6.2.12(C)	The addition of a roof scoop is permitted.
5.6.2.13(C)	Replacement bonnet, doors and rear hatch panels must be of original shape but may be of a different material and thickness. Rear hatches must be securely fastened.
5.6.2.14(C)	Only trimming of the detachable lower lip of the rear bumper is permitted.
5.6.2.15(C)	Any original factory fitted or replica Mugen rear spoiler, lip, and trim body options may be fitted.
5.6.2.16(C)	A front bumper splitter may be fitted but may not extend forward by more than 50mm from the front of the original bumper or extend no more than 50mm rearward than the front sub frame to chassis rear mounting points.
5.6.2.17 (C)	Undertrays may be removed.
5.6.3(C)	Prohibited Modifications
5.6.3.1(C)	Silhouette: The exterior of the car must be standard for the model raced, other than modifications permitted in 5.6.2.
5.6.3.2(C)	It is prohibited to increase the width of the wheel arch by the addition of material to, or the deformation of, the outside or inside of the wheel arch. Rolling of the rear inner wheel arch is permitted.
5.6.3.3(C)	The bonnet must remain in the normal position and, when closed, must not have any non-standard gaps at any of the edges.



5.6.3.4(C) Fitment of tape, sealant or addition of any material of any type to close body gaps (e.g. bonnet to wing) is prohibited. 5.6.3.5(C) Changes to ground clearance are prohibited other than those permitted in 5.8.6. Cutting of additional holes or trimming of the front or rear bumpers is prohibited except as permitted in 5.6.2.14. 5.6.3.6(C) 5.6.3.7(C) Additional aerodynamic devices are prohibited other than those permitted in 5.6.2. 5.7(C) **ENGINE** 5.7.1(C) General The following engine and gearbox combinations apply: • EP3: Must use the 2000cc K20A2 K-Series engine and gearbox from the original car • FN2: Must use the 2000cc K20Z4 K-Series engine and gearbox from the original car 5.7.2(C) All internal engine parts must be standard or standard pattern parts as defined in 5.1.3 and 5.1.4, unless specified for that engine type within this document. Engine component dimensions, weights and specifications as per FIA N-5646 for EP3 and FIA N-5710 for FN2. It is the competitor's responsibility to ensure that no prohibited modifications have been carried out if they are using an engine not assembled by them. No other modifications are permitted beyond normal maintenance. 5.7.3(C) All cars must have a cam cover nut and an inlet manifold bolt drilled to accept Motorsport UK seals. The maximum permitted horsepower is 234 BHP DIN @flywheel 5.7.4(C) 5.7.5 (C) Any vehicles selected for testing will have components sealed as required and be presented to the championship nominated dyno for testing at a date and time to be arranged to suit all parties. The championship nominated dyno is listed in appendix A. **Permitted Modifications** 5.7.6(C) 5.7.6.1(C) Correct parts for engine model code raced only must be used as per Honda service manual. Standard Honda Parts only or pattern replacement parts may be used. Standard Honda Camshafts only for the engine code used Aftermarket bolts, studs and bearings may be used in the interests of engine longevity. Minimum cylinder block height 211.85mm Minimum cylinder head thickness 130.85mm • Minimum cylinder head gasket thickness 0.70mm 5.7.7(C) **Prohibited Modifications** 5.7.7.1(C) Any other than those permitted in 5.7.7. The standard cambelt cover/s must be retained. 5.7.7.2(C) 5.7.7.3(C) It is prohibited to modify inlet ports, exhaust ports and combustion chambers in any way. All must remain as 5.7.7.4(C) Standard Honda pistons (standard bore and first oversize 0.25mm) only must be used or pattern part of the

same size, specification and material.



5.7.8(C)	Engine Location
	Position and mounting method must be standard for the model being raced. Hardened or solid mounts may be used.
5.7.9(C)	Oil/Water Cooling:
5.7.9.1(C)	Water radiators are free. Oil coolers are permitted.
5.7.9.2(C)	Non-standard water or oil pumps are prohibited. For K20Z4 engines only - Balance shaft type oil pump may be replaced with Honda derived balance shaft delete kit. No alternative oil pump system may be used.
5.7.9.3(C)	Sump Baffling is free and is recommended.
5.7.10(C)	Induction Systems
5.7.10.1(C)	Forced induction is not permitted.
5.7.10.2(C)	The crankcase breather may vent direct to a catch tank and any holes in the air filter housing associated with the breather system may be blanked off. Models running K20Z4 engines may use the EP3 K20A2 inlet and throttle body.
5.7.10.3(C)	No porting or polishing or removal or deformation of material on any part of the throttle body or inlet is allowed. Inlet manifolds may be painted. Mandatory Air intake boxes are listed in the Appendix B.
5.7.10.4(C)	No other modifications are permitted other than the replacement air intake systems listed in Appendix B.
5.7.11(C)	Exhaust Systems
5.7.11.1(C)	Exhaust systems must exit at the rear of the vehicle and must comply with Motorsport UK regulations J 5.17 and J 5.18 .
5.7.11.2(C)	The Milltek exhaust system listed in Appendix 1 is mandatory for both EP3 and FN2 models and must be purchased from Maximum Motorsport.
5.7.11.3(C)	It is strictly forbidden to fit any additional type of exhaust restrictor in the system.
5.7.11.4(C)	The catalytic convertor must be fully functional. All exhaust gasses must pass through the catalytic converter and it is forbidden to modify the unit in any way.
5.7.11.4 (C)	Exhaust manifolds and systems must not be ceramic coated or wrapped.
5.7.12(C)	Ignition systems
5.7.12.1(C)	K20A2 engines: All cars using these engines must use a Hondata K100 ECU supplied by the Civic Cup with the control Civic Cup 2019 map for that ECU uploaded.
5.7.12.2(C)	K20Z4 engines: All cars using this engine must use a standard ECU that has been re-flashed with an Ecutec map with the 2022 Civic Cup control map for that ECU uploaded. Plug leads and spark plugs are free. The FN2 may also use the K100 EP3 ECU if using a cable throttle conversion from the EP3 this must be supplied by Civic Cup with controlled map.
5.17.12.3(C)	The ECU must be offered up for re-flashing upon request by any Civic Cup official. At any time, the organiser reserves the right to swap or exchange ECUs at any event. ECUs may only be swapped by the Championship

/Motorsport UK Eligibility Scrutineer.



5.7.13(C) Fuel delivery systems

Fuel pumps, fuel lines and swirl pots are free but cannot run more than OEM pressure (47-54psi).

5.8(C) SUSPENSION

5.8.1(C) The original suspension configuration must be retained.

5.8.2(C) **Permitted Modifications**

5.8.2.1(C) For all models, aftermarket suspension bushes are free, but no re-drilling or moving of mounting points is permitted.

5.8.2.2(C) Yellowspeed premium competition inverted coil-overs or BC RM inverted coil-overs only must be fitted and it is prohibited to modify them. They must be sealed as supplied from the factory or sealed by the Civic Cup approved servicing centre.

Damper bump stops are free but must be fitted.

Springs are free.

EP3 models may use an OEM or JDM front roll bar and a rear roll bar of up to 29mm maximum diameter. FN2 models may use and OEM or Whiteline front and rear roll bars listed in Appendix B.

Camber and castor adjusting top-mounts are permitted.

Rear camber arms are free but must be of OEM design and construction and may be alloy.

Rear lower control arms are free but must have the same dimensions between mounting points.

Shims may be fitted to adjust the camber and toe-in on the rear of FN2 models. The standard hub fixing points must be used.

5.8.3(C) Prohibited Modifications

5.8.3.1(C) Modifications to the suspension pick-up points are prohibited; this includes the 'slotting' of suspension strut mounting points. Except for those shown in CR 5.8.2.2 (C), all suspension arms must be to original specifications for model entered.

- 5.8.3.2(C) Custom non off-the-shelf performance parts are prohibited.
- 5.8.3.3(C) Anti-roll bars must not be adjustable by the driver when seated.
- 5.8.3.4(C) Modification of mandatory dampers is prohibited.

5.8.4(C) Wheelbase

The wheelbase must be standard for the model being raced, except for small changes directly arising from the fitment of castor increasing bushes and mounts. Wheels must remain within the original wheel arches when steering is turned from lock to lock.

5.8.5(C) Wheeltrack

Wheel spacers up to a maximum size of 15mm are permitted but must be of one piece and comply to Motorsport UK regulation 5.8.2. Wheel offset is free within constraints of 5.8.4

5.8.6(C) Ground Clearance

It is permitted to alter the ride height. Under no circumstance can any part of the bodywork, or of the suspended part of the car including the exhaust system, be below a horizontal plane passing 65mm above the ground, the car being in normal racing trim with the driver (in full racing kit) seating normally in the car. A gauge of 65mm



may be used by Scrutineers before or after practice sessions, qualifying sessions or races to check the ground clearance; the vehicle may be stationary or moving during any ground clearance testing.

5.9 (C) TRANSMISSION

5.9.1(C) **Permitted Modifications**

5.9.1.1(C) Limited Slip Differentials are permitted but must be items produced by Kaaz. MFactory units are permitted on vehicles built prior to 2022. Differential setup and shimming of the differential is free. Standard pattern gearbox bearings must be used.

5.9.1.2(C) The gearbox must be standard for the engine model being raced (i.e K20A2 and K20Z4) and UK specification only. Clutch cover and plate are free but must be single plate and of the same diameter as the original. Flywheel is free, flywheel minimum weight 3500g.

5.9.2(C) Transmission and Drive ratios

5.9.2.(C) The only permitted gear ratios are:

Gear	Ratio	Tooth count
1st	3.266:1	49/15
2nd	2.13:1	49/23
3rd	1.517:1	44/29
4th	1.147:1	39/34
5th	0.921:1	35/38
6th	0.738:1	31/42

Final drive: EP3 models: 4.764:1 / FN2 models: 5.062:1

5.9.2.2(C) Micropolishing, Superfinishing, or any other means of machining internal components beyond that of the manufacturer's OEM specification is prohibited.

5.9.2.3(C) The use of any electronic traction control device or launch control is prohibited.

5.10(C) ELECTRICS

5.10.1(C) Exterior Lighting

Must be as per standard fitment. Front and rear lights and brake lights must be fully operational at all times.

5.10.2(C) Rear Warning Light

A red warning light as detailed in Motorsport UK regulation K 5.1 must be fitted for use in poor visibility. Non integral rear fog lights must be removed. Integral rear fog lights must be rendered inoperative.

5.10.3(C) Batteries

The type and location of the battery is free. The battery must be securely fastened to the body of the car in all circumstances. Terminals must be insulated.

The battery and an electric starter motor must be fitted and be capable of repetitive starts, no external (slave) batteries may be used. Any non-lead/acid battery must comply with Motorsport UK regulation J 5.14.9.

5.10.4(C) Generators

A fully working original unmodified standard alternator and standard pulley must be fitted and operational at all times whilst the engine is running. Battery charging voltage must be within the limits specified by the manufacturer.



5.10.5(C)	Wiring harness Modifications to the wiring harness are free. A separate harness will be required for the sole use of the data logging system constructed and fitted as shown in appendix C.
5.11(C)	BRAKES
5.11.1. (C)	Permitted Modifications
5.11.1.1(C)	It is permitted to change the configuration of the brake system from the conventional diagonal split system, but any change must comply with Motorsport UK regulation Q 13.5.
5.11.1.2(C)	Deformation or removal of back plates is permitted, Switching of hubs in the EP3 so calipers can be mounted in front of disc is permitted
5.11.1.3(C)	Additional brake cooling ducting within the overall periphery of the bodywork is permitted.
5.11.1.4(C)	The fitting of alternative brake piping/hosing is permitted.
5.11.1.5(C)	The installation of a brake bias valve and/or residual pressure valves is permitted.
5.11.1.6(C)	ABS if fitted must be disabled.
5.11.1.7(C)	Discs may be replaced by `non-genuine' parts of standard dimensions, discs may be cross-drilled or grooved.
5.11.1.8(C)	Brake pads must be one of the listed types in Appendix B and must be purchased from the nominated supplier.
5.11.1.9(C)	A hydraulic handbrake may be fitted.
5.11.2(C)	Prohibited Modifications
5.11.2.1(C)	Brake callipers and wheel cylinders must be standard for the model being raced.
5.11.2.2(C)	Aftermarket pedal boxes are not permitted.
5.12(C)	WHEELS/STEERING
5.12.1(C)	Permitted Options Wheels must be a maximum of 17" x 8J in size
5.12.1.1(C)	Only Steel or alloy wheels are permitted.
5.12.1.2(C)	Use of a steering rack raiser is permitted.
5.12.1.3(C)	Steering lock If the car is fitted with a steering lock, this should be rendered inoperative, unless the vehicle is driven to the circuit on the highway.
5.12.1.4(C)	FN2, EP3 and FK models must retain their original and unmodified power steering system.
5.12.1.5(C)	Rose jointed track rods ends may be used on outer ends of steering arms.
5.12.2(C)	Prohibited Options

Magnesium wheels are prohibited.



5.13(C) TYRES

5.13.1(C) **Specifications**

Championship control tyre: Goodyear/Dunlop Direzza DZ03G - H1 compound.

Size (front & rear): 225/45R17 90W

5.13.2 (C) Tyres must retain a minimum tread depth of 0.5mm across three quarters of the tyre width. The use of tyre heating/heat retention devices, tyre treatments and compounds is prohibited. No alteration to the tyre from the manufacturer's specification is permitted. Re-cutting, regrooving or in any other way modifying the tread pattern

is not permitted. All the manufacturer's data must be clearly visible. Buffing of sidewalls to remove data is

prohibited.

5.13.3 (C) All tyres must be provided by the championship's official supplier Mr Tyre Motorsport and will be marked by for

use in the Milltek Sport Civic Cup. Tyres without this marking-will not be permitted.

5.14(C) VEHICLE WEIGHT

5.14.1(C) Minimum weights (including driver):

EP3: 1200kg FN2: 1200kg

Championship organisers reserve the right to alter these minimum weights should there be a need to adjust the balance of performance between different models.

5.14.2(C) Minimum weights will be checked as the vehicle finishes the session and will include the driver and race overalls,

helmet, fuel etc.

5.14.3(C) The organisers will nominate the scales to be used at each venue. It is the competitor's responsibility to confirm

the location of the scales and their availability with the Eligibility Scrutineer.

5.14.4(C) Any ballast carried must be securely fixed in accordance with Motorsport UK J5.15.2.

5.15(C) FUEL TANK/FUEL

5.15.1(C) **Tanks**

A standard tank must be fitted. A non-return valve must be incorporated in the vent system.

5.15.2(C) Locations

The tank must be in a standard position.

5.15.3(C) Fue

Petrol as defined in Motorsport UK Yearbook Section B Nomenclature and Definitions, Pump Fuel section (a) and Appendix 1: Tables must be used. Fuel that exceeds the stated (max) levels, even if obtainable from 'roadside' pumps, cannot be used.

Fuel that meets above standard provided by official championship supplier Anglo American Oil Company may be used.

The use of any additives is prohibited.

At the end of practice or race there must be at least 3 litres of fuel available from the competing car for analysis if required. Compliance with minimum weight for the car will be taken before the fuel is removed.



All cars must be fitted with an FIA approved dry break fuel coupling and possess a suitable hose which must be made available if required. The coupling must be fitted on the fuel feed pipe to the fuel injection rail (J5.13.7).

5.16(C) SILENCING

All vehicles must comply with the relevant maximum noise limits set out in Motorsport UK Blue Book regulation J. Chart 5.18.

Production Class 5.3(P) SAFETY REQUIREMENTS 5.3.1(P) Roll cages: All cars must use the Safety Devices H035-X or the H035-S bolt or the SW Motorsport bolt in roll cage to comply with the requirements in section K of the Motorsport UK regulations. 5.3.2(P) All Motorsport UK Appendix Section K Safety Criteria Regulations apply as per the current Motorsport UK Yearbook. 5.3.3(P) Driver's equipment must comply with K 9, K 10 and K 13. Fire resistant underwear, socks and balaclavas must be worn. 5.3.4(P) Fire extinguishers must comply with FIA Standard for plumbed-in Fire Extinguisher Systems in Competition Cars (1999) or with FIA Standard 8865-2015. The system must be used in accordance with the manufacturer's instructions and with FIA Technical Lists no 16 or no 52. Motorsport UK regulation K 3.1 applies. The bottle should be mounted in such a way that the pressure gauge and FIA homologation labels are clearly visible. 5.3.5(P) Seats must comply with section K 2.1 and K 2.2. 5.3.6(P) Seat belts must be FIA homologated and comply with Motorsport UK regulations K2.1.2, 2.1.3. or 2.1.4 and Q 13.10.2. 5.3.7(P) A battery cut-off master switch must be installed. The circuit breaker when operated must isolate all electrical circuits except for those that operate the fire extinguishers (Motorsport UK Regulation [K 8]). The triggering system for the circuit breaker should be situated at the lower part of the windscreen mounting preferably on the passenger's side or below the rear window. The location is to be identified by a RED SPARK on a WHITE EDGED BLUE Triangle and the ON and OFF positions are to be clearly marked. 5.3.8(P) A rear crash bar must be fitted. 5.4(P) **GENERAL TECHNICAL REQUIREMENTS & EXCEPTIONS** 5.4.1(P) All cars must comply with the requirements of sections J, K and Q13 of the current Motorsport UK Yearbook. 5.4.2(P) Championship Organisers reserve the right to refuse the entry of any car of which the preparation is of a poor standard (including the external appearance) and which is likely to bring the Championship into disrepute. 5.5(P) **CHASSIS** 5.5.1(P) No chassis stiffening is permitted except that derived from the fitting of the roll cage. Seam welding is strictly forbidden, Cutting, grinding, drilling, or acid dipping to remove components or material from the chassis is

Cutting of boot floors, reforming of transmission tunnel, floor pan or bulkhead is prohibited.

5.5.2(P)

strictly forbidden.



Towing eyes must be fitted front and rear and must have a minimum internal diameter of 60mm. Note: the tow eye may be of either a suitable rigid or flexible material bolted to the chassis. It is permitted to cut a single hole

per tow wire in the front/rear bumpers to allow the installation of the tow eyes.

5.5.4(P) It is strongly recommended that all Race Cars should, wherever possible, be equipped with two front and two rear towing eyes positioned equally either side of the longitudinal centre line. They must be clearly visible, marked with an arrow and the word "tow" and the wire painted in yellow, red or orange to contrast with the vehicle colour scheme.

The towing eyes must be made of at least 6mm diameter steel wire rope with a 6x19 wire core, each which must have a breaking-strain of at least 2 tons. Each towing eye must allow the passage of a cylinder with a diameter of 60 mm, situated 25mm forward of the adjacent bodywork - 100 mm above and below this hole must retain clearance to enable the recovery crews to attach straps and shackles.

The towing eye must be fixed to a structural part of the chassis with a minimum of M12 fixings, the inner part must be flexible in order for the towing eye to be retracted inside the bodywork profile. A "pull-cord" must be attached to the towing eye to enable the marshals to access the wire loop. The end attached to the chassis may be either 'thimble' or 'open-loop' style.

Examples of steel wire towing eyes that can be bolted to the chassis:



5.6(P) BODYWORK

5.6.1(P) Mandatory Requirements

- 5.6.1.1(P) The addition of colourless safety film to the glass is permitted.
- 5.6.1.2(P) An interior rear-view mirror must be fitted to the left of the driver (or right if the car is left hand drive).
- 5.6.1.3(P) Passenger seat, floor coverings, roof lining, audio systems and speakers may be removed. Tools and spare wheels must be removed.
- 5.6.1.4(P) The original dashboard must be retained, localised trimming of the dashboard to fit the roll cage is permitted. Airbags must be removed.
- 5.6.1.5(P) Glass sunroofs must be removed and replaced as per Motorsport UK regulation Q13.10.6.
- 5.6.1.6(P) Central locking and manual interior door lock switches must be disabled. Rear hatches must be securely fastened.
- 5.6.1.7(P) The standard engine bay cover locking mechanism must be disabled; only bonnet pins may be used to secure the engine bay cover in the closed position. Rear hatches must be securely fastened.
- 5.6.1.8 (P) Replacement body panels must be of original material and shape.
- 5.6.1.9(P) Driver's seat must be replaced with a competition seat fitted in accordance with Motorsport UK regulation K2.2.



5.6.1.1(P)	The Championship reserves the right to refuse entry to events to any car whose appearance could be detrimental to the image of the championship. Where this veto is applied there will be reimbursement of costs.
5.6.2(P)	Permitted Modifications
5.6.2.1(P)	It is not permitted to remove the standard heating system, but the removal of any air conditioning components is permitted. Heater ducting maybe be removed apart from the windscreen ducts.
	For the FN2 model built before 2022, the heater may be removed but adequate provision must be made to provide demisting to the front screen, it is also permitted to fit a heated screen to this model for this purpose.
5.6.2.2(P)	The steering wheel may be changed.
5.6.2.3(P)	Electric window winding mechanisms must remain. For the FN2 model built before 2022 it is permitted to remove the electric window winding mechanisms.
5.6.2.4(P)	Central locking and manual interior door lock switches must be disabled. Interior door trim panels may be removed but any sharp edges that are exposed must be suitably protected.
5.6.2.5(P)	Weather strips/channels must be retained.
5.6.2.6(P)	Wing mirrors must be original but glass free.
5.6.2.7(P)	The silhouette must remain as standard apart from the fitting of a front splitter, which may not protrude from the front bumper by more than 50mm. Additional aerodynamic devices are not permitted.
5.6.2.8(P)	Undertrays may be removed.
5.6.3(P)	Prohibited Modifications
5.6.3.1(P)	Silhouette: The exterior of the car must be standard for the model raced, other than modifications permitted in 5.6.2.7. The front bumper splitter may be removed in EP3 models
5.6.3.2(P)	It is prohibited to increase the width of the wheel arch by the addition of material to, or the deformation of, the outside or inside of the wheel arch.
5.6.3.3(P)	The bonnet must remain in the normal position and, when closed, must not have any non-standard gaps at any of the edges.
5.6.3.4(P)	Fitment of tape, sealant or addition of any material of any type to close body gaps (e.g. bonnet to wing) is prohibited.
5.7(P)	ENGINE
5.7.1(P)	General
5.7.2(P)	The only permitted engine and gearbox combination is: • EP3: 2000cc K20A2 K-Series • FN2: 2000cc K20Z4
5.7.3(P)	All internal engine parts must be standard or standard pattern parts as defined in 5.1.3 and 5.1.4, unless specified for that engine type within this document. It is the competitor's responsibility to ensure that no prohibited modifications have been carried out if they are using an engine not assembled by them. No other modifications are permitted beyond normal maintenance.



5.7.4(P) It is not permitted to over bore the cylinder block even to allow the reclaiming of engines. All cars must have a cam cover nut and an inlet manifold bolt drilled to accept Motorsport UK seals. 5.7.5(P) 5.7.6(P) The maximum permitted horsepower is 222 BHP @flywheel Any vehicles selected for testing will have components sealed as required and be presented to the championship nominated dyno for testing at a date and time to be arranged to suit all parties. The championship nominated dyno is listed in appendix A. **Permitted Modifications** 5.7.7(P) 5.7.7.1(P) Correct parts for engine model raced only must be used as per service manual. Standard Honda Parts only or pattern replacement parts may be used. No oversized valves, combustion chambers, intake or exhaust ports. Standard Honda Camshafts only. Aftermarket bolts, studs and bearings may be used in the interests of engine longevity. • Minimum cylinder block height 211.85mm • Minimum cylinder head thickness 130.85mm • Minimum cylinder head gasket thickness 0.70mm 5.7.8(P) **Prohibited Modifications** 5.7.8.1(P) Any other than those permitted in 5.7.7. 5.7.8.2(P) The standard cambelt cover/s must be retained. 5.7.8.3(P) It is prohibited to modify inlet ports, exhaust ports and combustion chambers in any way, and all must remain as Camshaft profiles and cam timing must remain as standard, removal or addition of material is prohibited. The 5.7.8.4(P) modification of the VTEC operating system by any means is prohibited. 5.7.9(P) **Engine Location** Position and mounting method must be standard for the model being raced. O.E. or the aftermarket engine mount kit listed in Appendix B must be used. 5.7.10(P) Oil/Water Cooling 5.7.10.1(P) Water radiators are free. Additional oil coolers are not permitted. 5.7.10.2(P) Sump Baffling is free and is recommended. 5.7.11(P) **Induction Systems** 5.7.11.1(P) Forced induction is not permitted. 5.7.11.2(P) The crankcase breather may vent direct to a catch tank and any holes in the air filter housing associated with the breather system may be blanked off. 5.7.11.3(P) The induction system up to, but not including, the throttle body may be replaced with any of the aftermarket parts listed in Appendix B. No porting or polishing or removal or deformation of material on any part of the throttle body or inlet is allowed and all must remain as standard.

No other modifications are permitted other than the replacement air intake systems listed in Appendix B.

5.7.11.4(P)



5.7.12(P)	Exhaust Systems
5.7.12.1(P)	Exhaust systems must exit at the rear of the vehicle and must comply with Motorsport UK regulations J 5.17 and J 5.18 .
5.7.12.2(P)	The OEM system may be retained. Milltek and Tegiwa exhaust systems as listed in Appendix B may be used.
5.7.12.3(P)	It is strictly forbidden to fit any additional type of exhaust restrictor in the system.
5.7.12.4(P)	The catalytic convertor must be fully functional. All exhaust gasses must pass through the catalytic converter and it is forbidden to modify the unit in any way.
5.7.12.5(P)	Exhaust manifolds and systems must not be ceramic coated or wrapped.
5.7.13(P)	Ignition systems
5.17.13.1(P)	Cars must use a standard ECU, remapping of any kind is strictly forbidden. FN2 models must use the Civic Cup Production Class controlled ECU. Aftermarket VTEC controllers are not permitted. Spark plugs are free.
5.7.14(P)	Fuel delivery systems
	Fuel pumps, fuel lines and swirl pots are free but cannot run more than OEM pressure (47-54psi).
5.7.14.1(P)	Fuel systems must be fitted with a dry break coupling system as detailed in Motorsport UK regulation J5.13.7
= 0/5\	
5.8(P)	SUSPENSION
5.8(P) 5.8.1(P)	General
5.8.1(P)	General
5.8.1(P) 5.8.1.1(P)	General The original suspension configuration must be retained.
5.8.1.1(P) 5.8.2(P)	General The original suspension configuration must be retained. Permitted Modifications EP3 models may use an OEM or JDM front roll bar and a rear roll bar of up to 29mm maximum diameter. FN2 models may use and OEM or Whiteline front and rear roll bars listed in Appendix B. For all models, aftermarket suspension bushes are free, but no re-drilling or moving of mounting points is permitted. Dampers and suspension top mounts must be replaced with Yellow-Speed or BC Racing coilovers components listed in Appendix B. Springs rates are free. Rear camber arms may be replaced with aftermarket parts. Rear track control arms must be standard. The fitting of Roll Centre adjusters as listed in Appendix B is permitted. Shims may be fitted to adjust the camber and toe-in on the rear of FN2 models. The standard hub fixing points
5.8.1(P) 5.8.1.1(P) 5.8.2(P) 5.8.2.1(P)	General The original suspension configuration must be retained. Permitted Modifications EP3 models may use an OEM or JDM front roll bar and a rear roll bar of up to 29mm maximum diameter. FN2 models may use and OEM or Whiteline front and rear roll bars listed in Appendix B. For all models, aftermarket suspension bushes are free, but no re-drilling or moving of mounting points is permitted. Dampers and suspension top mounts must be replaced with Yellow-Speed or BC Racing coilovers components listed in Appendix B. Springs rates are free. Rear camber arms may be replaced with aftermarket parts. Rear track control arms must be standard. The fitting of Roll Centre adjusters as listed in Appendix B is permitted. Shims may be fitted to adjust the camber and toe-in on the rear of FN2 models. The standard hub fixing points must be used.
5.8.1(P) 5.8.1.1(P) 5.8.2(P) 5.8.2.1(P)	General The original suspension configuration must be retained. Permitted Modifications EP3 models may use an OEM or JDM front roll bar and a rear roll bar of up to 29mm maximum diameter. FN2 models may use and OEM or Whiteline front and rear roll bars listed in Appendix B. For all models, aftermarket suspension bushes are free, but no re-drilling or moving of mounting points is permitted. Dampers and suspension top mounts must be replaced with Yellow-Speed or BC Racing coilovers components listed in Appendix B. Springs rates are free. Rear camber arms may be replaced with aftermarket parts. Rear track control arms must be standard. The fitting of Roll Centre adjusters as listed in Appendix B is permitted. Shims may be fitted to adjust the camber and toe-in on the rear of FN2 models. The standard hub fixing points must be used. Prohibited Modifications Modifications to the suspension pick-up points are prohibited; this includes the 'slotting' of suspension strut



5.8.3.4(P) Modification of the mandatory dampers is prohibited. Camber modifications to the damper body are permitted.

Any repairs must be carried out by the Championship nominated repairer listed in 6.1.

5.8.3.5 (P) Alternative top mounts are not permitted. No re-drilling or moving of suspension mounts is permitted.

5.8.3.6 (P) Spherical joints are not permitted.

5.8.4(P) Wheelbase

The wheelbase must be standard for the model being raced; wheels must fit into original wings front and rear without any rolling of the arches.

Any brackets/tabs on the wings for holding the original plastic under arch trims may be modified or removed.

5.8.5(P) Wheel track

The track must remain as standard the fitment of wheel spacers is prohibited.

5.8.6(P) Ride height

It is permitted to alter the ride height. Under no circumstance can any part of the bodywork, or of the suspended part of the car excluding the exhaust system, be below a horizontal plane passing 70mm above the ground, the car being in normal racing trim with the driver aboard.

A gauge of 70mm may be used by Scrutineers before or after races or practice to check the ground clearance. The vehicle may be stationary or moving during any testing.

5.9 (P) TRANSMISSION

5.9.1(P) Permitted Modifications

The standard differential may be replaced with an MFactory helical limited slip differential, Stage 1 Racepack upgrade as listed in Appendix B. Cars built after 01/01/2022 may only use the Quaife differential.

5.9.1.2(P) The gearbox must be standard for the engine model being raced and UK specification only.

5.9.2(P) Transmission and Drive ratios

The only permitted gear ratios are:

Gear	Ratio	Tooth count
1st	3.266:1	49/15
2nd	2.13:1	49/23
3rd	1.517:1	44/29
4th	1.147:1	39/34
5th	0.921:1	35/38
6th	0.738:1	31/42

Final drive: EP3 models: 4.764:1 / FN2 models: 5.062:1

5.9.2.1(P) Flywheel must be genuine Honda OEM and cannot be modified in anyway. The minimum flywheel weight is

 $3.5\mbox{kg}$. Clutch kits must be Honda OEM or a standard pattern item.

5.9.2.2(P) Micropolishing, Superfinishing, or any other means of machining internal components beyond that of the manufacturer's original specification is prohibited.

5.9.2.3(P) The use of any traction control device or launch control system is prohibited.

5.10(P) ELECTRICS

5.10.1(P) Exterior Lighting



Must be as per standard fitment and to EC requirements and be fully operational. Lights must be taped to Motorsport UK regulations. Front and rear lights and brake lights must work. All other lights must be Motorsport UK compliant.

5.10.2(P) Rear Warning Light

An LED rear fog light to EU regulation 7, an FIA homologated LED rear warning light, or an LED stop light to EU regulation 38 is mandatory and must be fitted within 10cms of the centreline of the rear window. Non integral rear fog lights must be removed. Integral rear fog lights must be rendered inoperative.

5.10.3(P) Batteries

The type and location of the battery is free. The battery must be securely fastened to the body of the car in all circumstances. Terminals must be insulated.

The battery and an electric starter motor must be fitted and be capable of repetitive starts, no external (slave) batteries may be used. Any non-lead/acid battery must comply with Motorsport UK regulation J 5.14.9.

5.10.4(P) Generators

A fully working alternator and standard pulley must be fitted and electrically connected so that the standard battery charging function is providing a charge to the onboard battery.

5.10.4(P) Modifications (except re binding) or replacement of the wiring harness is prohibited. A separate harness will be required for the sole use of the data logging system constructed and fitted as shown in appendix C.

5.11(P) BRAKES

5.11.1. (P) Permitted Modifications

- 5.11.1.1(P) Deformation or removal of back plates is permitted.
- 5.11.1.2(P) Fitting of alternative brake piping/hosing is permitted.
- 5.11.1.3(P) The use of ABS is optional. Cars without ABS may use a brake proportioning valve.
- 5.11.1.4(P) Discs may be replaced by `non-genuine' parts of standard dimensions, discs may be grooved.
- 5.11.1.5(P) Brake pads must be PBS and purchased from Maximum Motorsport.

5.11.2(P) **Prohibited Modifications**

- 5.11.2.1(P) Brake callipers must be standard for the model being raced and fitted to the original location.
- 5.11.2.2(P) Aftermarket pedal boxes are not permitted.

5.12(P) WHEELS/STEERING

5.12.1(P) Permitted Options

Wheels must be a maximum of 17" x 8J in size

- 5.12.1.1(P) Only Steel or alloy wheels are permitted.
- 5.12.1.2(P) Use of a steering rack raiser is prohibited.

5.12.1.3(P) Steering lock

If fitted with a steering lock, this should be rendered inoperative, unless the vehicle is driven to the circuit on the highway.



5.12.1.4(P) Power assisted steering is free but must retain OEM Honda steering rack.

5.12.1.5(P) Track rods may be shortened or replaced with the aftermarket part. Track rod ends must be the original or

standard pattern parts. The length of the steering arm is free.

5.12.2(P) Prohibited Options

5.12.2.1(P) Magnesium wheels are prohibited

5.13(P) TYRES

5.13.1(P) Specifications

5.13.1 (P) Championship control tyre: Goodyear/Dunlop Direzza DZ03G - H1 compound.

Size (front & rear): 225/45R17 90W

5.13.2 (P) Tyres must retain a minimum tread depth of 0.5mm across three quarters of the tyre width. The use of tyre

heating/heat retention devices, tyre treatments and compounds is prohibited. No alteration to the tyre from the manufacturer's specification is permitted. Re-cutting, regrooving or in any other way modifying the tread pattern is not permitted. All the manufacturer's data must be clearly visible. Buffing of sidewalls to remove data is

prohibited.

5.13.3 (P) All tyres must be provided by the championship's official supplier Mr Tyre Motorsport and will be marked by for

use in the Milltek Sport Civic Cup. Tyres without this marking-will not be permitted.

5.14(P) VEHICLE WEIGHT

5.14.1.1(P) Minimum weights (including driver):

EP3: 1250kg FN2: 1225kg

Championship organisers reserve the right to alter these minimum weights should there be a need to adjust the balance of

performance between different models.

5.14.1.2(P) Minimum weights will be checked as the vehicle finishes the session and will include the driver and race overalls,

helmet, fuel etc.

5.14.1.3(P) The organisers will nominate the scales to be used at each venue. It is the competitor's responsibility to confirm

the location of the scales and their availability with the Eligibility Scrutineer.

5.14.1.4(P) Any ballast carried must be securely fixed in accordance with Motorsport UK J5.15.

5.15(P) FUEL TANK/FUEL

5.15.1(P) Tanks

The standard tank must be fitted. A non-return valve must be incorporated in the vent system.

5.15.2(P) Location

The tank must be in a standard position.

5.15.3(P) Fuel

Petrol as defined in Motorsport UK Yearbook Section B Nomenclature and Definitions, Pump Fuel section (a) and Appendix 1: Tables must be used. Fuel that exceeds the stated (max) levels, even if obtainable from 'roadside'

pumps, cannot be used.



Fuel that meets above standard provided by official championship supplier Anglo American Oil Company may be used.

The use of any additives is prohibited.

At the end of practice or race there must be at least 3 litres of fuel available from the competing car for analysis if required. Compliance with minimum weight for the car will be taken before the fuel is removed.

All cars must be fitted with an FIA approved dry break fuel coupling and possess a suitable hose which must be made available if required. The coupling must be fitted on the fuel feed pipe to the fuel injection rail (J5.13.7).

5.16(P) SILENCING

All vehicles must comply with relevant maximum noise limits set out in Motorsport UK regulation J. Chart 5.18.



COMPETITION NUMBERS & CHAMPIONSHIP DECALS

6.1 **Decals to be provided by teams** (Refer to diagram in Appendix D.)

Race numbers – fluorescent yellow:

- a. Windscreen: 150mm high (min). To be placed on the passenger side upper area, no closer than 50mm from the lower edge of the sun-strip and 50mm from the pillar.
- b. Side window: 200mm high/20mm thick
- c. Rear window: 150mm high

Driver name - white:

- d. Font: Helvetica Condensed Bold
- e. Style: Initial dot space surname (eg: B. Lightyear)
- f. Height: Sides & rear screen x 80mm / Front screen x 100mm
- g. Length: 450mm (max)
- h. Position: Below competition number on front windscreen, rear side windows and rear window (centre).
- i. Guest drivers only: A 'G' sticker must be positioned adjacent to the competitor race number on the front windscreen (1.6.5).

6.2 **Decals provided by organisers** (Refer to diagram in Appendix D.)

Competitors will be provided with a set of Championship decals before their first round on receipt of the appropriate registration fee. Replacement decals can be purchased via the Championship coordinator and are chargeable to the competitor.

Championship Sponsors' and Club Time Attack decals must be affixed in the positions detailed on the diagram shown in Appendix D. Championship Sponsors' must take preference to any other decals. Drivers may be requested to remove decals that are viewed as conflicting with official Championship Sponsors. Failure to comply will render the vehicle and driver ineligible to race. Any moving or resizing of decals must be agreed in writing by the organisers. If in doubt, contact the Championship co-ordinator.

6.3 Cars must run the Championship dash number board that must be clearly visible in the in-car camera footage.

Outside of those associated with the Civic Cup, no other tyre brand or race championship logos are to be visible on drivers' race suits.



7 COMMERCIAL RIGHTS & OBLIGATIONS

The following Commercial Regulations are "contractual" between the Entrant and/or Driver and the Organisers and/or Promoters and are not considered by Motorsport UK. Accordingly, the application of these Commercial Regulations will not be subject to the Judicial processes of either the Championship Stewards and/or the Motorsport UK. Enquiries concerning the commercial aspects of the Civic Cup Championship must be addressed to the Championship Coordinator.

- 7.1 Enquiries concerning the commercial aspects of the Civic Cup Championship must be addressed to the Championship Coordinator in writing.
- 7.2 The Civic Cup Championship title and associated logo styles may only be used with the prior written permission of Maximum Motorsport Ltd.
- 7.3 The Intellectual, Commercial, Merchandising and Sponsorship rights of Time Attack are the property of Time Attack Limited. Time Attack Limited owns the rights to the logo and the words 'Time Attack', when used in connection with motorsport activities. Competitors and associated parties must acknowledge this intellectual property belongs to Time Attack Limited and must not use the brand in any way or form whatsoever including the use of logos without written consent of Time Attack Limited. Failure to observe this requirement will result in legal action being taken.
- Acceptance of entry into the Championship is conditional upon each registered competitor and his or her agents, sponsors, team members and all other associated personnel accepting without reservation or recourse to abide by these Civic Cup Championship Regulations and not to act in a manner that could be considered to bring the Championship and/or its associate companies or sponsors into disrepute. Penalty for breach of this agreement may result in exclusion from the championship. This extends to any social media.
- All cars must meet the requirements of livery during all qualifying and race sessions. Competitors are reminded that no product advertising should be placed on cars, drivers or team members or their equipment that is not permitted to be advertised on UK television. Advertising should not be considered offensive or inflammatory to the Championship organisers and or their Sponsors. The Championship reserves the right to censor advertising that is considered offensive or inflammatory.
 - All drivers, entrants, teams and officials undertake on behalf of themselves, their employees, their representatives and their agents to observe the provisions of these Regulations and to promote the highest ideals of motorsport in general. It is the specific responsibility of the entrant to ensure that all persons within the team observe these requirements. Any person connected with the UK Time Attack Championship who is deemed to have brought the Championship into disrepute, may cause the competitor and/or team concerned to be liable to disciplinary action as appropriate.
- 7.7 It is a condition of the organising club that the Time Attack Championship will be given priority on matters relating to paddock area and track time allocation.

7.6



CONTACTS

Organising Club: Club Time Attack

Kleer House, Windsor Industrial Estate, New Road, Sheerness ME12 1NB

www.timeattack.co.uk / 01795 581366

Club Competition Secretary: Simon Slade

simon@timeattack.co.uk / 01935 424873/07966 153555

Championship Promoter: Maximum Motorsport Ltd

www.maximummotorsport.uk

Championship Coordinator: Stewart Lines

stewart@maximumgroup.net / 07976 432053

Championship Administrator: Nicki Lines

nicki@maximumgroup.net / 07939 718048

Eligibility Scrutineer: Chris Baker

chris.baker@maximumgroup.net / 07767 762000

Deputy Eligibility Scrutineer: Kevin Peake

kevin.peake@maximumgroup.net / 07899 911137

Data Analyst: Nigel Hanley

nigel.hanley@maximumgroup.net / 07733 002645

Social Media: Phil Kinch

marcusbridger195@live.co.uk / 07921 393487

Public Relations: Simon Slade

simon@rpmpromo.com / 01935 424873/07966 153555

Tyre Supplier: Mr Tyre Motorsport

dan@mrtyremotorsport.co.uk / 01827 211021

Fuel: Anglo American Oils

mel@aaoil.co.uk / 01929 555973

Rolling Road: TPW Engineering

paul@tpwengineering.com / 07894 121000



APPENDICIES

APPENDIX A: Nominated Rolling Road

The Championship nominated rolling road is:

Company	Contact Details
TPW Engineering Consultants LTD www.tpwengineering.com	Unit 69 & 62 Anderton Business Park Road 3 Daisy Bank Lane Northwich CW9 6FY Contact: Paul West Tel: 07894 121000

APPENDIX B: Permitted Parts (Cup Class)					
Ref	Part Type	Brand/Part Description	Part Number	Supplier	
5.7.12 ECU	ECU	EP3: HONDATA K100 SEALED ECU & MAP	SW_HD_K100	Maximum Motorsport	
		FN2: Ecutek controlled ECU		Maximum Motorsport	
5.11.1.8	Brake Pads All Models	PBS	PRO RACE	Maximum Motorsport	
5.8.2.1	Coilovers	EP3: Yellow Speed Premium Competition	YS01-HD0PC, YS01-HD-DPS	Maximum Motorsport	
		FN2: Yellow Speed Premium Competition BC Racing Inverted Shocks	YS01-HD0PC A-40-RM-MA	Maximum Motorsport Maximum Motorsport	
5.8.2.2	Roll Bars	EP3: Tegiwa – 24mm	TI-24MMRARB	Maximum Motorsport	
		EP3: Tegiwa – 28mm	TI-28MMRARB	Maximum Motorsport	
		FN2: Whiteline 24mm Rear Anti-roll Bar Kit	BHR87Z	Maximum Motorsport	
5.8.2.1	Bushes	Superpro Caster Increase Full Bush Kit (optional)		Maximum Motorsport	
5.6.2.1	Lexan Windows	LEXAN WINDOW KIT	SW-P4P-EP	Maximum Motorsport	
		LEXAN WINDOW KIT	SW-P4P-FN	Maximum Motorsport	
5.7.11 Exhaust Sy	Exhaust System	Civic Cup EP3 4-2-1 Milltek	CC-EP3-001	Maximum Motorsport	
		Civic Cup FN2 4-2-1 Milltek	CC-FN2-001	Maximum Motorsport	
5.7.10	Airbox	Tegiwa EP3 Tegiwa FN2 Intake scoop option	T-4077089 T-4077103 T-4077102	Maximum Motorsport Maximum Motorsport Maximum Motorsport	
		Skunk 2 Cold Air Intake	343-05-0100	Maximum Motorsport	
		K&N Air Filter Element	T-4077104	Maximum Motorsport	
5.9.1.1	Differential	Mfactory Torsen Helical LSD	MF-TRS-05K20-M-1	Maximum Motorsport	
		Mfactory Plated	MF-TRS-05K20(1A)-1-M	Maximum Motorsport	



		Kaaz Plated Diff	DBH2020-WPC	Maximum Motorsport	
		Quaife Helical Diff		Maximum Motorsport	
F	Steering Rack	Tegiwa	T-4060001	Maximum Motorsport	
	Raiser	. 58	000001	, maximum motoroporo	
	Adjustable	Tegiwa	TGW-112	Maximum Motorsport	
	Steering Arm				
5.13.1	Tyres	225/45R17 87W Dunlop DZ03G H1		Mr Tyre Motorsport	
5.7.5	Engine Seal Kit		Civ-Cup-Seal-Kit-1	Maximum Motorsport	
5.8.2	Damper Repairs			Maximum Motorsport	
APPEND	IX B: Permitted	Parts (Production Class)			
Ref	Part Type	Brand/Part Description	Part Number	Supplier	
5.17.13.1	ECU	EP3: OEM Euro PRA ECU		Maximum Motorsport	
		FN2: Ecutek controlled ECU		Maximum Motorsport	
5.3.1	Roll Cage	Safety Devices 6-Point bolt in cage	H035-X / H035-S	Maximum Motorsport	
		SW Motorsport bolt in cage		Maximum Motorsport	
5.8.2	Coilovers	EP3: Yellow Speed Premium Competition FN2: Yellow Speed Inverted	YS01-HD-PC014-I YS01-HD-PC033-I	Maximum Motorsport	
		BC RM inverted and BC Racing BR shocks		Maximum Motorsport	
5.8.2.2	Roll Bars	EP3: Tegiwa – 24mm	TI-24MMRARB	Maximum Motorsport	
		EP3: Tegiwa – 28mm	TI-28MMRARB	Maximum Motorsport	
		FN2: Whiteline Rear	BHR87Z	Maximum Motorsport	
5.7.12	Exhaust System	Civic Cup EP3 4-2-1 Milltek Tegiwa 70mm Cat Back & 100CEL Race Cat Downpipe	CC-EP3-001 T-4040002 T-EP3-RACECAT	Maximum Motorsport	
		Civic Cup FN2 4-2-1 Milltek	CC-FN2-001	Maximum Motorsport	
5.7.11	Airbox	Tegiwa Carbon EP3 with Breather		Maximum Motorsport	
5.8.2.2	Roll Bars	EP3: Tegiwa – 24mm	TI-24MMRARB	Maximum Motorsport	
		EP3: Tegiwa – 28mm	TI-28MMRARB	Maximum Motorsport	
		FN2: Whiteline 24mm Rear Kit	BHR87Z	Maximum Motorsport	
5.8.2.1	Bushes	Superpro Caster Increase Full Bush Kit (optional)		Maximum Motorsport	
5.12.1	Steering	Tegiwa Adjustable Steering Arm	TGW-112	Maximum Motorsport	
5.9.1	Differential	MFactory Helical LSD	DC5 K20A + Stage 1 Racepack Upgrade	Maximum Motorsport	
		Quaife Helical Diff		Maximum Motorsport	



APPENDIX C: Wiring Harness

To be advised in a separate bulletin

APPENDIX D: Decal Plan



All areas indicated in orange must be kept clear for championship decals.

Competitors will be handed their decal kit at the first round entered. If kits are required before this date, competitors must either make their own collection arrangements or pay for postage.



A socially-minded standard of behaviour is expected from everyone within the motorsport community.

By participating in a Motorsport UK event in any capacity you agree to follow the values of the Respect Code:

> Motorsportuk.org/racewithrespect #RaceWithRespect

The Values

Respect

Integrity

• Self-Control

Fair play

Good Manners

I pledge to #RaceWithRespect and:

- Contribute to a welcoming and friendly environment that ensures the safety and welfare of all participants.
- Always behave with integrity and uphold fairness in the sport; play your part in keeping the sport safe through your actions
- Treat everyone with respect, regardless of their gender, ethnic or social background, language, religious or other beliefs, disability, sexual identity or other status
- Recognise that we all represent the sport and therefore have a duty to be polite and respectful to all staff, officials, fellow competitors, volunteers, as well as fans and supporters
- Respect the rules, regulations and authority of the officials and Motorsport UK

Any breach of these obligations may result in disciplinary action.