

# Sporting and Technical Regulations



**PORSCHE**  
PAYNTER DIXON  
CARRERA CUP  
AUSTRALIA

TITLE PARTNER  
**paynter  
dixon**



## 2024 Porsche Paynter Dixon Carrera Cup Australia Championship

### Sporting and Technical Regulations



Version 1	Published 21/02/2024
<u>Version 2</u>	<u>Published 18/03/2024</u>



**Motorsport Australia** ABN: 55 069 045 665  
275 Canterbury Rd, Canterbury VIC 3126  
Phone: +61 3 9593 7777 Hotline: 1300 883 959  
[motorsport.org.au](http://motorsport.org.au)

# 2024 Porsche Paynter Dixon Carrera Cup Australia Championship Sporting & Technical Regulations

A capitalised and italicised word in this document is defined in the FIA International Sporting Code (*Code*), the National Competition Rules (*NCR*), including their Appendices or [Attachment N](#) of this document.

Any HEADING is for reference only and has no regulatory effect.

## CONTENTS

<b>S1</b>	<b>TITLE AND JURISDICTION</b> .....	<b>7</b>
	<b>S1.1</b> <b>Title</b> .....	<b>7</b>
	<b>S1.2</b> <b>Authority / Jurisdiction</b> .....	<b>7</b>
<b>S2</b>	<b>ADMINISTRATION</b> .....	<b>7</b>
	<b>S2.1</b> <b>Personnel</b> .....	<b>7</b>
	<b>S2.2</b> <b>Sporting Committee</b> .....	<b>8</b>
<b>S3</b>	<b>COMPETITOR ELIGIBILITY</b> .....	<b>8</b>
<b>S4</b>	<b>AUTOMOBILE ELIGIBILITY</b> .....	<b>8</b>
	<b>S4.1</b> <b>Replacement Automobile, engine or gearbox</b> .....	<b>8</b>
<b>S5</b>	<b>DRIVER ELIGIBILITY</b> .....	<b>8</b>
	<b>S5.1</b> <b>Licence Requirements</b> .....	<b>8</b>
	<b>S5.2</b> <b>Driver Classification</b> .....	<b>9</b>
	<b>S5.3</b> <b>Substitute Driver</b> .....	<b>9</b>
	<b>S5.4</b> <b>Driver Transfer</b> .....	<b>9</b>
	<b>S5.5</b> <b>Porsche Michelin Junior Program Australia</b> .....	<b>9</b>
<b>S6</b>	<b>CHAMPIONSHIP ROUNDS/ REGISTRATION</b> .....	<b>9</b>
<b>S7</b>	<b>CHAMPIONSHIP CALENDAR</b> .....	<b>9</b>
<b>S8</b>	<b>ROUND FORMAT</b> .....	<b>10</b>
	<b>S8.1</b> <b>Round Format</b> .....	<b>10</b>
	<b>S8.2</b> <b>Qualifying Format</b> .....	<b>10</b>
	<b>S8.2</b> <b>Variation to Timetable</b> .....	<b>10</b>
<b>S9</b>	<b>GRID DETERMINATION</b> .....	<b>10</b>
	<b>S9.1</b> <b>Grid Determination</b> .....	<b>10</b>
	<b>S9.2</b> <b>Driver Qualification</b> .....	<b>11</b>
<b>S10</b>	<b>START PROCEDURE</b> .....	<b>11</b>
<b>S11</b>	<b>AWARDS AND POINTSCORE</b> .....	<b>11</b>
	<b>S11.1</b> <b>Prizes and Trophies</b> .....	<b>11</b>
	<b>S11.2</b> <b>Championship Pointscore</b> .....	<b>11</b>
	<b>S11.3</b> <b>Endurance Cup</b> .....	<b>12</b>
<b>S12</b>	<b>SCRUTINEERING</b> .....	<b>13</b>
	<b>S12.1</b> <b>Onus on Competitor</b> .....	<b>13</b>
	<b>S12.2</b> <b>Scrutineering and Technical Checks</b> .....	<b>13</b>
	<b>S12.3</b> <b>Initial Scrutineering</b> .....	<b>14</b>
	<b>S12.4</b> <b>Subsequent Scrutineering</b> .....	<b>14</b>

S12.5	Targeted Scrutineering .....	14
<b>S13</b>	<b>EVENT OPERATIONS .....</b>	<b>14</b>
S13.1	<i>Championship</i> Registration and Entry .....	14
S13.2	<i>Driver/Team</i> Manager Briefings .....	15
S13.3	<i>Parc Fermé</i> .....	15
S13.4	Practice .....	16
S13.5	Qualifying.....	17
S13.6	Paddock .....	17
S13.7	<i>Pit Lane</i> .....	18
S13.8	Removal of <i>Automobile</i> from the paddock .....	18
S13.9	Radio Communication to/from <i>Automobile</i> .....	18
S13.10	Race Management Channel ( <i>RMG</i> ) .....	18
S13.11	Lap Triggers.....	18
S13.12	Leaving the <i>Circuit</i> whilst under investigation .....	19
<b>S14</b>	<b>TYRES .....</b>	<b>19</b>
S14.1	Control Tyre .....	19
S14.2	Tyre Treatment .....	19
S14.3	Tyre Bank.....	20
S14.4	Tyre Allocation/Marking.....	20
S14.5	Replacement Tyre .....	21
S14.6	Table Previously nominated tyre usage .....	21
<b>S15</b>	<b>FUEL.....</b>	<b>22</b>
S15.1	Control Fuel .....	22
S15.2	Fuel Storage.....	22
S15.3	Fuel Sampling.....	22
S15.4	Fuel Handling.....	22
<b>S16</b>	<b>AUTOMOBILE MARKINGS.....</b>	<b>23</b>
S16.1	Advertising Conditions .....	23
S16.2	<i>Automobile</i> Markings and <i>Championship</i> Identification.....	23
S16.3	Competition Numbers .....	23
<b>S17</b>	<b>DRIVER APPAREL .....</b>	<b>24</b>
S17.1	Standard of Apparel .....	24
S17.2	Reserved Signage on Racing Overalls .....	24
<b>S18</b>	<b>TESTING.....</b>	<b>24</b>
S18.1	Testing Restrictions .....	24
S18.2	Pre testing Procedures .....	24
S18.3	Testing Limits .....	24
<b>S19</b>	<b>RAIN LIGHT.....</b>	<b>25</b>
<b>S20</b>	<b>IN-CAR CAMERAS .....</b>	<b>25</b>
S20.1	VBox Video HD2 Camera System .....	25
S20.2	TV Production Cameras.....	25
<b>S21</b>	<b>GROUND CLEARANCE .....</b>	<b>25</b>
<b>S22</b>	<b>ON BOARD FIRE EXTINGUISHER.....</b>	<b>25</b>
<b>S23</b>	<b>TELEMETRY, DATA RECORDING SYSTEMS.....</b>	<b>26</b>
<b>S24</b>	<b>DRY TO WET PROCEDURE.....</b>	<b>26</b>

S24.1	Prior to the <i>Automobiles</i> being called to the marshalling area.....	26
S24.2	Before the race <i>Start</i> .....	26
S24.3	During the race.....	26
S25	<b>PASSENGER RIDES</b> .....	26
S26	<b>JUDICIAL</b> .....	27
S26.1	Demerit Point System .....	27
S26.2	Exceeding <i>Track Limits</i> .....	27
S27	<b>PORSCHE PAYNTER DIXON CARRERA CUP AUSTRALIA CHAMPIONSHIP CODE OF GOOD CONDUCT</b> 27	
ATTACHMENT A.....		29
<i>Automobile</i> Markings – Global Reserved Areas.....		29
ATTACHMENT A.....		31
<i>Automobile</i> Markings – Mobil1 Decal Positioning .....		31
ATTACHMENT A.....		32
<i>Automobile</i> Markings – Michelin Decal Positioning.....		32
ATTACHMENT A.....		33
<i>Automobile</i> Markings – TAGHeuer, Porsche and GT3 Cup Decal Positioning.....		33
ATTACHMENT A.....		34
<i>Automobile</i> Markings – Competition Number Positioning .....		34
ATTACHMENT A.....		36
<i>Automobile</i> Markings – Local Reserved Areas .....		36
ATTACHMENT A.....		37
<i>Automobile</i> Markings – Michelin Junior.....		37
ATTACHMENT B.....		38
Fuel Container .....		38
ATTACHMENT C.....		39
In Car Camera Reserved Signage .....		39
T1	<b>PREAMBLE</b> .....	40
T2	<b>PRINCIPLES OF THE TECHNICAL REGULATIONS</b> .....	40
T3	<b>ELIGIBILITY</b> .....	41
T3.1	Eligible <i>Automobiles</i> .....	41
T3.2	Examination for Eligibility .....	41
T4	<b>AUTOMOBILE DIMENSIONS</b> .....	42
T5	<b>COCKPIT</b> .....	42
T5.1	Safety Cage.....	42
T5.2	Windscreen .....	42
T5.3	<i>Seat</i> .....	43
T5.4	Safety Harness .....	43
T5.5	Driver Racing Net .....	43
T5.6	Driver Cooling System .....	43
T5.7	Drinking System .....	43
T5.8	In-Car Cameras.....	44
T5.9	Timing Transmitter.....	44
T5.10	Fire Extinguisher .....	44
T5.11	<i>Coachwork</i> .....	44
T5.12	Ventilation .....	44

<b>T5.13</b>	<b>Air Intake Blanking</b> .....	<b>44</b>
<b>T5.14</b>	<b>Roof Hatch</b> .....	<b>44</b>
<b>T6</b>	<b>TRANSMISSION/DIFFERENTIAL</b> .....	<b>44</b>
<b>T7</b>	<b>ENGINE TYPE</b> .....	<b>45</b>
<b>T8</b>	<b>ENGINE AND TRANSMISSION REPAIRS</b> .....	<b>45</b>
<b>T8.1</b>	<b>Duty of Notification</b> .....	<b>45</b>
<b>T8.2</b>	<b>Repairs</b> .....	<b>45</b>
<b>T9</b>	<b>SEALS</b> .....	<b>45</b>
<b>T10</b>	<b>SUSPENSION</b> .....	<b>46</b>
<b>T10.1</b>	<b>Suspension</b> .....	<b>46</b>
<b>T10.2</b>	<b>Dampers and Springs</b> .....	<b>46</b>
<b>T10.3</b>	<b>Ground Clearance</b> .....	<b>47</b>
<b>T10.4</b>	<b>Anti-Roll Bars</b> .....	<b>47</b>
<b>T11</b>	<b>BRAKES</b> .....	<b>47</b>
<b>T12</b>	<b>TELEMETRY, DATA RECORDING SYSTEM AND ECU</b> .....	<b>48</b>
<b>T12.1</b>	<b>Telemetry</b> .....	<b>48</b>
<b>T12.2</b>	<b>Data Recording System</b> .....	<b>48</b>
<b>T12.3</b>	<b>ECU and Wiring Loom</b> .....	<b>48</b>
<b>T13</b>	<b>WHEELS</b> .....	<b>48</b>
<b>T14</b>	<b>AUTOMOBILE WEIGHT</b> .....	<b>49</b>
<b>T14.1</b>	<b>Minimum Weights</b> .....	<b>49</b>
<b>T14.2</b>	<b>Ballast</b> .....	<b>49</b>
<b>T14.3</b>	<b>Weighing Process</b> .....	<b>50</b>
<b>T15</b>	<b>LUBRICANTS</b> .....	<b>50</b>
<b>T15.1</b>	<b>Engine</b> .....	<b>50</b>
<b>T15.2</b>	<b>Transmission</b> .....	<b>50</b>
<b>T15.3</b>	<b>Oil Samples</b> .....	<b>50</b>
<b>T16</b>	<b>AERODYNAMIC DEVICES</b> .....	<b>51</b>
<b>T17</b>	<b>EXHAUST SYSTEM</b> .....	<b>51</b>
<b>T18</b>	<b>COOLING SYSTEM</b> .....	<b>51</b>
<b>ATTACHMENT D</b>	.....	<b>52</b>
<b>General Description of Automobile Components</b>	.....	<b>52</b>
<b>ATTACHMENT E</b>	.....	<b>56</b>
<b>Recognition Document</b>	.....	<b>56</b>
<b>ATTACHMENT F</b>	.....	<b>60</b>
<b>Request for Repairs</b>	.....	<b>60</b>
<b>ATTACHMENT G</b>	.....	<b>61</b>
<b>Ride Height Measuring Points</b>	.....	<b>61</b>
<b>ATTACHMENT H</b>	.....	<b>62</b>
<b>Exhaust System</b>	.....	<b>62</b>
<b>ATTACHMENT I</b>	.....	<b>63</b>
<b>Ballast Mounting Points Position</b>	.....	<b>63</b>
<b>ATTACHMENT J</b>	.....	<b>64</b>
<b>Transmission/Differential Ramp Angles</b>	.....	<b>64</b>
<b>ATTACHMENT K</b>	.....	<b>65</b>

<b>Seat Padding .....</b>	<b>65</b>
<b>ATTACHMENT L .....</b>	<b>66</b>
<b>Alternative Part Number Reference Table.....</b>	<b>66</b>
<b>ATTACHMENT M .....</b>	<b>67</b>
<b>Timing Transmitter Location.....</b>	<b>67</b>
<b>ATTACHMENT N.....</b>	<b>68</b>
<b>Definitions.....</b>	<b>68</b>

# 2024 Porsche Paynter Dixon Carrera Cup Australia Championship Sporting Regulations

## S1 TITLE AND JURISDICTION

### S1.1 Title

This *Championship* will only be known as and referred to as the 2024 Porsche Paynter Dixon Carrera Cup Australia Championship.

### S1.2 Authority / Jurisdiction

1.2.1 Each *Round* of the 2024 Porsche Paynter Dixon Carrera Cup Australia Championship (*Championship*) is to be held under the FIA International Sporting Code (*Code*) including Appendices; the *Motorsport Australia* National Competition Rules (*NCR*) and Circuit Race Standing Regulations (*CRSR*); the Sporting and Technical Regulations issued for this *Championship* by *Motorsport Australia*; *Supplementary Regulations* issued by the *Organiser*; Bulletins issued by the Stewards and any Driver Briefing Notes and instructions issued by the Race Director or the Clerk of the Course at an *Event*.

**Note:** Where any aspect of the Sporting Regulations must be adapted for a specific *Round*, this will be included in the *Supplementary Regulations* for that *Event* and/or a Bulletin at that *Event* and will take precedence over the Sporting Regulations.

1.2.2 This *Championship* has been sanctioned by *Motorsport Australia* as a National Championship.

1.2.3 Porsche Cars Australia Pty Ltd (*PCA*) has been appointed as the Category Manager (*CM*) by *Motorsport Australia* for this *Championship*.

**Contact Details:** Porsche Cars Australia Pty Ltd (ABN 67 004 327 048)

Barry Hay

109-111 Victoria Parade

Collingwood VIC 3066

Tel: (03) 9473 0941

Fax: (03) 9415 7906

## S2 ADMINISTRATION

### S2.1 Personnel

2.1.1 The following personnel have been appointed to the *Championship* by *Motorsport Australia* and/or the *CM* and have the authority to administer the various aspects of these regulations as detailed in the *CRSR*:

Race Director ( <i>RD</i> )	David Stuart
Deputy Race Director ( <i>DRD</i> )	TBC
Technical Delegate ( <i>TD</i> )	Stacey <a href="#">Stewart Paynter</a>
PAG Technical Advisor ( <i>TA</i> )	Jesse Hammond

Driving Standards Advisor (DSA)	Craig Baird
Category Administrator (CA)	Barry Hay
Category Operations (CO)	Kristy Brockway

## **S2.2 Sporting Committee**

- 2.2.1 A Sporting Committee will be established comprising the following or their nominated representative:
- 2.2.1.1 Category Administrator
  - 2.2.1.2 Race Director
  - 2.2.1.3 Technical Advisor
- 2.2.2 The role of the Sporting Committee will be to resolve any issue regarding interpretation or application of the *Championship* Sporting and Technical Regulations including:
- 2.2.2.1 Queries concerning points or the classification of the Championship; and
  - 2.2.2.2 regulations that require amendment.
- 2.2.3 Decisions taken by the Sporting Committee will be final and not subject to protest or appeal.

## **S3 COMPETITOR ELIGIBILITY**

To be eligible to compete in the *Championship*, each *Competitor* must hold a current Motorsport Australia Competitor Licence and have been accepted by the *CM*.

## **S4 AUTOMOBILE ELIGIBILITY**

Each *Automobile* must comply with the requirements of the 2024 Porsche Paynter Dixon Carrera Cup Australia Championship Technical Regulations to be eligible to compete in the *Championship*. Each *Automobile* must be registered with the *CM* and must be the subject of a current Race Vehicle Authorisation Certificate (RVAC) issued by *PCA*.

### **S4.1 Replacement *Automobile*, engine or gearbox**

- 4.1.1 Following the commencement of the first practice session of each *Round*, any *Automobile* that has been entered to compete at that *Round* may not be replaced with another *Automobile*.
- 4.1.2 Any change of an *Automobile*'s engine and/or gearbox during a *Round* or between *Rounds* must be approved in writing in advance by the *TA*.

## **S5 DRIVER ELIGIBILITY**

### **S5.1 Licence Requirements**

- 5.1.1 To be eligible to compete in the *Championship*, a *Driver* must:
- 5.1.1.1 be a minimum of 17 years of age; and
  - 5.1.1.2 hold a current Motorsport Australia Circuit Licence without Provisional endorsement or higher; and
  - 5.1.1.3 pass an online test to the satisfaction of the *CM*.
- 5.1.2 Each *Driver's Licence* will be verified at each *Round* and participation will be denied if a *Licence* and any associated requirement is not valid.



## S5.2 Driver Classification

5.2.1 Each *Driver* will be assessed by the *CM* prior to entering the *Championship* and will be deemed to be one of the following classifications for the purpose of awarding class points:

5.2.1.1 Pro

5.2.1.2 Pro-Am

5.2.2 Each *Driver* will be advised in writing by the *CM* of their classification.

5.2.3 A *Driver's* classification may be changed at any time as determined and advised by the *CM*.

## S5.3 Substitute Driver

Prior to the commencement of the first qualifying session at each *Round*, a *Competitor* may nominate a substitute *Driver* who may be permitted to compete in the remainder of the *Event* subject to the approval of the Stewards and the *CM*.

## S5.4 Driver Transfer

A *Driver* may transfer from one *Competitor* to another and/or change *Automobile* (chassis/VIN#) during the *Championship* but must first submit their intention in writing to the *CM*. Such *Driver* must comply with the requirements of Article S14.1.4 regarding tyre bank.

## S5.5 Porsche Michelin Junior Program Australia

A *Driver* recognised by the *CM* as part of the Porsche Michelin Junior Program Australia must abide by the conditions of the agreement to be part of this program.

## S6 CHAMPIONSHIP ROUNDS / REGISTRATION

6.1 The *Championship* will be conducted over 8 *Rounds* as detailed in the *Championship* Calendar below.

6.2 Each race conducted as a part of the *Championship* will count in determining the final results.

6.3 Each *Competitor* is required to be registered with the *CM* prior to competing in the *Championship*.

## S7 CHAMPIONSHIP CALENDAR

The *Championship* will be conducted over the following *Rounds*:

Round	Date	Circuit	Qualifying Format
1 <sup>AA</sup>	21 – 24 March	Albert Park	4
2 <sup>^</sup>	19 – 21 April	Taupo, NZ	2
3 <sup>^</sup>	14 – 16 June	Hidden Valley	2
4 <sup>^</sup>	19 – 21 July	Sydney Motorsport Park	2
5 <sup>^</sup>	20 – 22 September	Sandown	2
6 <sup>^</sup>	10 – 13 October	Mount Panorama	4
7 <sup>^</sup>	24 – 27 October	Surfers Paradise	2
8 <sup>^</sup>	14 – 17 November	Adelaide Parklands	2

<sup>^</sup> Denotes a *Round* which includes races counting towards the Endurance Cup.

**Note:** The above calendar is subject to change. The *CM* will advise each *Competitor* of any change.

Any decision to change the *Championship* calendar and/or associated races will not be subject to any claim for damages or performance.

## S8 ROUND FORMAT

The number, length and format of *Track* sessions will ultimately be negotiated between the *CM* and the *Organiser* prior to a *Round* and will be advised in the *Supplementary Regulations* issued for an *Event*.

Generally, the format for each *Round* will be as follows:

### S8.1 Round Format

- 8.1.1 Practice: A minimum of 40 minutes of practice time.
- 8.1.2 Qualifying: [1 x 30-minute qualifying session](#). Refer S8.2 and ~~Table S7~~.
- 8.1.3 Races: A minimum of 70 minutes of race time will be scheduled at each *Round* as detailed in the *Supplementary Regulations*. Each race is to be expressed as a number of laps.

### ~~S8.2 Qualifying Format~~

~~8.2.1 Qualifying Format 1: 1 x 30-minute qualifying session for all Automobiles.~~

~~8.2.2 Qualifying Format 2: 1 x 15-minute qualifying session (Q1); followed by  
1 x 15-minute qualifying session (Q2).~~

~~Allocation of Automobiles for Q1 and Q2 will be determined by the CM and issued in a Bulletin at each Round.~~

~~**Note:** In exceptional circumstances (e.g. weather, track conditions), the Stewards may determine that Q1 and Q2 is to be combined.~~

### S8.2 Variation to Timetable

- 8.2.1 The timetable may be varied at any time due to exceptional circumstances only with the approval of the Stewards.
- 8.2.2 If a race is cancelled due to *Force Majeure* or safety reasons, the *CM* is under no obligation to reschedule that race.

## S9 GRID DETERMINATION

### S9.1 Grid Determination

~~9.1.1 The grid for each race will be made up of both Pro and Pro-Am Class Automobiles.~~

9.1.1 The grid for ~~the first r~~Race 1 at each *Round* will be determined ~~as follows:~~ [by each Driver's fastest qualifying lap time in order from the fastest to the slowest.](#)

~~9.1.2.1 the Pro Class Automobile with the fastest qualifying lap time on grid position 1; followed by~~

~~9.1.2.2 the remainder of the Pro Class Automobiles in order of fastest qualifying lap time; followed by~~

~~9.1.2.3 the Pro-Am Class Automobile with the fastest qualifying lap time on the first available grid position after the last Pro Class Automobile; followed by~~

~~9.1.2.4 the remainder of the Pro-Am Class Automobiles in order of fastest qualifying lap time.~~

9.1.2 The grid for ~~each subsequent r~~Race 2 at ~~that~~ [each Round](#) will be determined [by each Driver's second fastest qualifying lap time in order from the fastest to the slowest.](#) ~~as detailed in the CRSP except that all Pro Class Automobiles will be gridded in front of the Pro-Am Class Automobiles.~~

9.1.3 [The grid for Race 3 at each Round will be determined by each Driver's points total from Race 1 and Race 2 in order of highest to lowest. If 2 or more Drivers have an equal points total, their grid order will be determined by each Driver's fastest qualifying lap time in order from the fastest to the slowest.](#)

~~9.1.4 — A rear of grid penalty will place the Automobile at the rear of the grid for the Class of that Automobile.~~

## S9.2 Driver Qualification

Any *Driver* whose best lap time achieved in a qualifying session exceeds 109% of the fastest lap time achieved by an Automobile in their Class in that session will be prohibited to further compete at that *Round* unless approved otherwise by the Stewards due to exceptional circumstances.

## S10 START PROCEDURE

- 10.1 Unless otherwise stated in the *Supplementary Regulations*, the *Start* procedure for each race will be as detailed in the *CRSR – Non-Championship Start – Standing Start* except that, where approved by *Motorsport Australia*, the formation lap may be greater than one lap of the *Track*.
- 10.2 Any *Automobile* unable to leave the marshalling area for the formation lap with the rest of the field will only be permitted to proceed at the discretion of the *RD*.

## S11 AWARDS AND POINTSCORE

### S11.1 Prizes and Trophies

- 11.1.1 Prizes, trophies and awards will be as determined by the *CM* and will be advised to each *Competitor*.
- 11.1.2 A minimum of 5 *Rounds* must be conducted for a winner of the *Championship*, each Class, and the Endurance Cup to be declared.
- 11.1.3 The winner of the *Championship* must be present at the annual Motorsport Australia National Awards Prize Giving Ceremony. Failure to attend the ceremony by the winner will be deemed an infringement of these regulations unless prior agreement has been given by *Motorsport Australia*.

### S11.2 Championship Pointscore

- 11.2.1 Unless otherwise detailed in the *Supplementary Regulations*, points will be awarded to *Drivers* for each race in the *Championship*, subject to the number of races scheduled for that *Round*, as follows:

Finish position	Points			Finish position	Points		
	Rounds with 2 races	Rounds with 3 races	Rounds with 4 races		Rounds with 2 races	Rounds with 3 races	Rounds with 4 races
1 <sup>st</sup>	90	60	45	15 <sup>th</sup>	17	11	9
2 <sup>nd</sup>	81	54	41	16 <sup>th</sup>	15	10	8
3 <sup>rd</sup>	72	48	36	17 <sup>th</sup>	14	9	7
4 <sup>th</sup>	63	42	32	18 <sup>th</sup>	12	8	6
5 <sup>th</sup>	54	36	27	19 <sup>th</sup>	10	7	5
6 <sup>th</sup>	48	32	24	20 <sup>th</sup>	9	6	4
7 <sup>th</sup>	44	29	22	21 <sup>st</sup>	7	5	3
8 <sup>th</sup>	39	26	20	22 <sup>nd</sup>	6	4	2
9 <sup>th</sup>	34	23	17	23 <sup>rd</sup>	4	3	1
10 <sup>th</sup>	30	20	15	24 <sup>th</sup>	3	2	1
11 <sup>th</sup>	27	18	14	25 <sup>th</sup>	1	1	1
12 <sup>th</sup>	24	16	12	26 <sup>th</sup>	1	1	1
13 <sup>th</sup>	21	14	11	27 <sup>th</sup>	1	1	1
14 <sup>th</sup>	18	12	10	28 <sup>th</sup>	1	1	1

- 11.2.2 In addition to the above, 1 point will be awarded to each *Driver* ~~awarded pole position~~ with the fastest lap time in their Class in the Final Classification for Qualifying. This point will be added to the *Round* points.
- 11.2.3 Points will only be awarded to the *Drivers* classified as finishers in the final results of each race.
- 11.2.4 A *Driver* in the Pro Class whose first race for the *Championship* is not in the first 3 *Rounds* will be awarded points for each race to be used to determine the *Round* result, however, these points will not be included in determination of the 2024 Porsche Paynter Dixon Carrera Cup Australia Pro Champion.
- 11.2.5 Points will be awarded for the following Classes:
- 11.2.5.1 Pro
- 11.2.5.2 Pro-Am
- 11.2.6 Each *Driver* in the Pro Class who is classified as a finisher in a race will be awarded Pro Class points in accordance with the [Table S11.2](#) relative to each other *Driver* who is classified as a finisher in the Pro Class in that race.
- 11.2.7 The *Driver* who accumulates the greatest number of Pro Class points over the total number of *Rounds* that are conducted (subject to Article S11.1.2, S11.2.4 and S11.2.10) will be declared the 2024 Porsche Paynter Dixon Carrera Cup Australia Pro Champion.
- 11.2.8 Each *Driver* in the Pro-Am Class who is classified as a finisher in a race will be awarded Pro-Am Class points in accordance with [Table S11.2](#) relative to each other *Driver* who is classified as a finisher in the Pro-Am Class in that race.
- 11.2.9 The lowest Pro-Am Class point scoring *Round* for each *Driver* will not be included when determining that *Driver's* Pro-Am Class points total for the *Championship*. The *Driver* gaining the highest Pro-Am Class points total for the *Championship* (subject to Article S11.1.2 and S11.2.10) will be declared the 2024 Porsche Paynter Dixon Carrera Cup Australia Pro-Am Champion.
- 11.2.10 In addition to Articles S11.2.7 and S11.2.9, if the maximum number of *Automobiles* permitted by the Track Licence for a *Circuit* is less than the number of entries received for that *Round* and the entry of a *Competitor* who has paid for full *Championship* entry is unable to be accepted, the lowest point scoring *Round* for each *Driver* in that Class will not be considered in the number of points accumulated for that Class of the *Championship*.
- 11.2.11 The results for each Class at a *Round* will be determined by the number of points scored by each *Driver* at that *Round*. In the event of a tie at the end of any *Round*, the final positions for that *Round* will be determined by comparing the results of each of the tied *Drivers* in the final race of that *Round*. The higher place in the *Round* results will be awarded to the *Driver* with the higher finishing position in the final race.
- 11.2.12 In the event of a tie at the end of the *Championship* in any Class, final positions will be determined by comparing the race results achieved by each tied *Driver* in the *Rounds* they used to accumulate points for the *Championship*, with the *Driver* with the highest number of first places being awarded the higher *Championship* position. If a tie still exists, it will be resolved by comparing the number of second, third or fourth places (and so on) achieved by each tied *Driver* until all positions have been determined.

### **S11.3 Endurance Cup**

- 11.3.1 Subject to calendar changes, the Endurance Cup will consist of ~~7~~ 8 x 40/45-minute races across ~~7~~ 8 *Rounds* as outlined in [Table S7](#).

- 11.3.2 Points will be awarded for the following Classes in accordance with [Table S11.2](#):
- 11.3.2.1 Pro
  - 11.3.2.2 Pro-Am
- 11.3.3 Points will only be awarded to *Drivers* classified as finishers in the final results of each Endurance Cup race.
- 11.3.4 A *Driver* in the Pro Class whose first race for the Endurance Cup is not in the first 3 *Rounds* will be awarded points for an Endurance Cup race to be used to determine the *Round* result, however, these points will not be included in determination of the winner of the Endurance Cup Pro Class.
- 11.3.5 The Pro Class *Driver* who accumulates the greatest number of points over the total number of Endurance Cup races that are conducted (subject to Article S11.1.2, S11.3.4 and S11.3.7) will be the winner of the Endurance Cup Pro Class.
- 11.3.6 The lowest Pro-Am Class point scoring Endurance Cup race for each *Driver* will not be included when determining that *Driver's* Pro-Am Class points total for the Endurance Cup. The Pro-Am Class *Driver* gaining the highest Pro-Am Class points total for the Endurance Cup (subject to Article S11.1.2 and S11.3.7) will be the winner of the Endurance Cup Pro-Am Class.
- 11.3.7 In addition to Articles S11.3.5 and S11.3.6, if the maximum number of *Automobiles* permitted by the Track Licence for a *Circuit* is less than the number of entries received for that *Round* and the entry of a *Competitor* who has paid for full Championship entry is unable to be accepted, the lowest point scoring *Round* for each *Driver* in that Class will not be considered in the number of points accumulated for that Class of the Endurance Cup.
- 11.3.8 In the event of a tie at the end of the Endurance Cup in any Class, final positions will be determined by comparing the Endurance Cup race results achieved by each tied *Driver*, the *Driver* with the highest number of first places in their Class being awarded the higher Endurance Cup position in that Class. If a tie still exists, it will be resolved by comparing the number of second, third or fourth places in Class (and so on) achieved by each tied *Driver* until all positions have been determined. If at this stage a tie still exists, the higher position will be awarded to the *Driver* with the higher finishing position in the final Endurance Cup race.

## S12 SCRUTINEERING

### S12.1 Onus on *Competitor*

- 12.1.1 The onus is on the *Competitor*, or their nominated representative, to present their *Automobile* for scrutineering at the appropriate times, in a complete and finished state, in 'ready to race' condition including each marking and *Seal* on the *Automobile* in accordance with the Sporting Regulations and Technical Appendix, Schedule K of the *Manual* and an operating timing transmitter in position on the *Automobile*.
- 12.1.2 The presentation by the *Competitor* of their *Automobile* for scrutineering will be deemed an implicit statement of conformity with the *Rules*.

### S12.2 Scrutineering and Technical Checks

- 12.2.1 Before and, as required, during or after each *Competition*, each *Automobile* will be inspected by the *TD* or their nominee. Any *Automobile* or part of an *Automobile* can be selected at any time by the *TD* or if requested, by the Stewards for a further examination, including examination outside of the *Event*.
- 12.2.2 The *TD* or their nominee is entitled to check any aspect of an *Automobile* at any time during an *Event* without question or an explanation.

- 12.2.3 Each *Competitor* and *Driver* must at all times follow any instruction of the *TD* or their nominee regarding the checking and re-inspection of their *Automobile*.
- 12.2.4 *Automobile* and *Drivers'* safety equipment must be shown to the *TD* or their nominee for technical and visual examination during the stated inspection period/s.
- 12.2.5 Any *Automobile* provided with permission to leave the paddock (refer Article S13.8~~7~~) must be presented again to the *TD* before taking any further part in the *Competition*. It is the *Competitor's* responsibility to present the *Automobile* to the *TD*.

### **S12.3 Initial Scrutineering**

- 12.3.1 Each *Automobile* must be checked and approved for *Competition* by the *TD* or their nominee prior to the first *Track* session at each *Round*.
- 12.3.2 Any non-compliance identified by the *TD* or their nominee may result in a request for further checks at a nominated time. Failure by the *Competitor* to meet this requirement may result in the *Automobile* being prohibited access to any *Track* session.
- 12.3.3 The following documents must be presented at Initial Scrutineering:
  - 12.3.3.1 *Automobile* log book; and
  - 12.3.3.2 Safety Cage Certificate (if requested).
- 12.3.4 It is the responsibility of each *Competitor* to ensure that their *Automobile* has been approved for *Competition* by the *TD* prior to the team members leaving the *Circuit* on the setup day at each *Round*.

### **S12.4 Subsequent Scrutineering**

- 12.4.1 After each qualifying session and race, each *Automobile* must be brought to the *Parc Fermé* as described in Article S13.3.
- 12.4.2 An *Automobile* that has been involved in an incident at any time during an *Event* must be presented to the *TD* or their nominee. Any repairs identified by the *TD* must be undertaken by the *Competitor* and the *Automobile* re-presented to the *TD*. It is the *Competitor's* responsibility to do so before taking part in the *Competition* again.
- 12.4.3 Any *Automobile* that is permitted to leave the paddock for repairs after an incident must be presented again to the *TD* before taking any further part in the *Competition*. It is the *Competitor's* responsibility to present the *Automobile* to the *TD*.

### **S12.5 Targeted Scrutineering**

Scrutineering at each *Round* will be conducted according to the Targeted Scrutineering Procedures published by *Motorsport Australia*.

## **S13 EVENT OPERATIONS**

### **S13.1 Championship Registration and Entry**

- 13.1.1 The *Championship* will operate under the Motorsport Australia Series Registration and Entry Process. Registration and Entry Forms will be available from the *CM* with document checking being conducted by the *CM* prior to the first official *Track* session at each *Round*.
- 13.1.2 Subject to the maximum number of *Automobiles* permitted by the Track Licence for the *Circuit* at each *Round*, a maximum of 36 entries will be accepted for each *Round*.

- 13.1.3 If the number of entries is greater than the maximum number of *Automobiles* permitted by the Track Licence for the *Circuit* at a *Round*, unless advised otherwise in the *Supplementary Regulations* for that *Round*, entries will be accepted in order of:
- 13.1.3.1 *Drivers* who have paid the full entry fee for all 8 *Rounds* of the *Championship* by 31 January 2024; then
  - 13.1.3.2 the number of Porsche Carrera Cup Australia races each *Driver* has completed since 2003; then
  - 13.1.3.3 *Automobile* model year 2022; then
  - 13.1.3.4 *Automobile* model year 2023.
- 13.1.4 Notwithstanding the content of the *Code*, the *NCR*, Sporting and Technical Regulations and/or any *Supplementary Regulation*, the *CM* reserves the right to accept or refuse the *Entry* of a *Competitor* and/or *Driver* in its sole and absolute discretion without providing any reason. There is no automatic entitlement or acceptance of participation in the *Championship*.

### **S13.2 Driver/Team Manager Briefings**

- 13.2.1 At each *Round*, each *Driver* and Team Manager (i.e. an appropriately authorised representative of the *Competitor*, other than the *Driver*) must attend the compulsory *Driver* Briefing for its full duration.
- 13.2.2 The time and location of the *Driver* briefing will be detailed in the *Supplementary Regulations* for the *Event* and any Team Manager meeting in the Team Notes provided by the *CM*.
- 13.2.3 The attendance sheet must be signed by the *Driver* and the Team Manager to confirm attendance.
- 13.2.4 Other compulsory briefings may be convened as required and will be advised to each *Competitor* accordingly.
- 13.2.5 If a *Driver* or Team Manager is unable to attend a briefing due to exceptional circumstances, they must notify the *RD* no less than 60 minutes prior to the commencement of the briefing.
- 13.2.6 A *Driver* will be prohibited to participate at a *Round* until they have attended any Driver/Team Manager briefing or, where agreed by exception, received a personal briefing from the *RD*.
- 13.2.7 Use of a mobile phone by any person at a briefing will be deemed as non-attendance of that person at that briefing.
- 13.2.8 Non-attendance for any part of a briefing will be subject to imposition of a penalty by the Stewards in accordance with the *CRSR*.

### **S13.3 Parc Fermé**

- 13.3.1 Unless otherwise advised by the *CM*, the location of *Parc Fermé* for each *Round* will be in the *Automobile's* garage.
- 13.3.2 The *TD* or their nominee is responsible for the operation of *Parc Fermé* and are the only officials authorised to provide instructions in this respect to a *Competitor*.
- 13.3.3 Each *Automobile*, including those remaining in *Pit Lane*, must be brought to the designated *Parc Fermé* area by the *Driver* in full racing apparel via the route described in the Driver Briefing (or as directed by Officials) at the conclusion of qualifying without interference from any third party (other than an Official).
- 13.3.4 Each *Automobile* completing each race must be brought to the designated *Parc Fermé* area by the *Driver* in full racing apparel via the route described in the Driver Briefing (or as otherwise directed by Officials) at the conclusion of the race and without interference from any third party (other than an Official).
- 13.3.5 Any *Automobile* required for a podium presentation will be under *Parc Fermé* conditions and may be driven to the designated *Parc Fermé* area by a team member.

- 13.3.6 If an *Automobile* cannot proceed to the designated *Parc Fermé* area under its own power, a team member must advise the *TD* or their nominee as soon as practicable and receive further instruction.
- 13.3.7 If the *Parc Fermé* is in the garages:
- 13.3.7.1 Each *Automobile* must be moved into its garage promptly at the end of the session or race;
  - 13.3.7.2 When all *Automobiles* for a team are within the garage, all personnel for those *Automobiles* must leave the garage; and
  - 13.3.7.3 Personnel cannot re-enter the garage until the *TD* or the Stewards advise that their *Automobile* is released from *Parc Fermé* or the green board replaces the red board in front of the technical area.
- 13.3.8 Unless granted permission by the *CM*, the *Driver* of each *Automobile* in *Parc Fermé* must remain in the *Championship* paddock.
- 13.3.9 2 team members per *Automobile* may enter the designated *Parc Fermé* area under the following conditions:
- 13.3.9.1 Only at the direction of the *TD* or the Chief Scrutineer;
  - 13.3.9.2 1 team member may check tyre pressures only;
  - 13.3.9.3 Another team member may download the data and the contents of the USB video stick only and ensure that the data is not deleted, and the USB video stick remains with the *Automobile*; and
  - 13.3.9.4 Each team member must leave the *Parc Fermé* area immediately once their task is completed.
- 13.3.10 An *Automobile* may not be removed from any *Parc Fermé* except at the direction of the *TD* or their nominee.

#### **S13.4 Practice**

- 13.4.1 The order in which each *Automobile* proceeds onto the *Track* for the first practice session at *Round 1* will be determined by the previous year's final outright point score followed by any new *Drivers* to the *Championship* in the *Automobile's* competition number order with all Pro Class *Automobiles* preceding any Pro-Am Class *Automobile*.
- 13.4.2 The order in which each *Automobile* proceeds onto the *Track* for the first practice session from *Round 2* onwards will be determined by the Pro and Pro-Am *Championship* point score order at the conclusion of the previous *Round* with all Pro Class *Automobiles* preceding any Pro-Am Class *Automobile*.
- 13.4.3 The order in which each *Automobile* proceeds onto the *Track* for the second and subsequent practice sessions at a *Round* will be determined by the fastest lap times achieved from the previous Practice session with the *Automobile* that achieves the fastest lap time proceeding onto the *Track* first and so on with all Pro Class *Automobiles* preceding any Pro-Am Class *Automobile*.
- 13.4.4 If an *Automobile* is unable to proceed onto the *Track* in the order specified above, the *CM* may indicate to the next *Automobile* to take its place in the order.
- 13.4.5 If an *Automobile* is unable to proceed onto the *Track* at the commencement of a session, the *RD* will determine whether it can take part in that session.
- 13.4.6 Excepted as permitted in Article S13.4.7, during each practice session each *Automobile* must park nose in at an angle of approximately 45 degrees in their allocated *Pit Bay* when in *Pit Lane*. When leaving its *Pit Bay*, the *Automobile* must be pushed backwards (not reversed under its own power) with a team member ensuring it is released safely and without impeding any other *Automobile*.
- 13.4.7 If a red flag is displayed during a practice session, each *Automobile* must return to the *Pit Lane*, and unless advised otherwise on *RMC* by the *RD*, may line up in the *Fast Lane*.



13.4.8 Any *Automobile* that enters the *Pit Lane* or is still in the *Fast Lane* after the chequered flag is displayed must remain in the *Fast Lane* and proceed to the *Parc Fermé* or as otherwise directed by an official.

### **S13.5 Qualifying**

13.5.1 For a split qualifying session, an *Automobile* must transit to the *Pit Lane* on tyres marked for that session. Wet tyres are only permitted if the session has been declared wet.

13.5.2 The order in which each *Automobile* proceeds onto the *Track* at the commencement of each qualifying session will be determined by the fastest lap times achieved in the combined practice sessions at that *Round* with the *Automobile* which achieved the fastest lap time proceeding onto the *Track* first and so on with all Pro Class *Automobiles* preceding any Pro-Am Class *Automobile*. If 2 or more *Automobiles* achieved the same fastest lap time in practice, the order will be the *Automobile* that first set the lap time first and so on.

13.5.3 If results from practice are unavailable, the order in which each *Automobile* proceeds onto the *Track* will be the order of the results of the previous *Championship* race.

13.5.4 If an *Automobile* is unable to proceed onto the *Track* in the order specified above, the *CM* may indicate to the next *Automobile* to take its place in the order.

13.5.5 If an *Automobile* is unable to proceed onto the *Track* at the commencement of a session, the *RD* will determine whether it can take part in that session.

13.5.6 Except as permitted in Article S13.5.9, during each qualifying session each *Automobile* must park nose in at an angle of approximately 45 degrees in their allocated *Pit Bay* when in *Pit Lane*. When leaving its *Pit Bay*, the *Automobile* must be pushed backwards (not reversed under its own power) with a team member ensuring it is released safely and without impeding any other *Automobile*.

13.5.7 During qualifying an *Automobile* may not return to the paddock/garage area without the permission of the *TD*. If an *Automobile* exits *Pit Lane* to the paddock/garage during qualifying it will not be permitted to re-join that session.

13.5.8 Any *Driver* that causes a red flag to be displayed during a qualifying session will have their fastest lap time for that session at the time that red flag was displayed deleted. The *Driver* that caused the red flag to be displayed may continue if the session recommences.

13.5.9 If a red flag is displayed during a qualifying session, each *Automobile* must return to the *Pit Lane*, and unless advised otherwise on *RMC* by the *RD*, may line up in the *Fast Lane*.

13.5.10 If a qualifying session is stopped by display of the red flag and not resumed, from the time that the *RD* announces on *RMC* that the session will not be resumed it is prohibited to work on an *Automobile* and each *Automobile* will be in *Parc Fermé* conditions.

13.5.11 Unless authorised by the *TD*, it is prohibited to work on an *Automobile* in the *Pit Lane* once the chequered flag has been displayed at the conclusion of a qualifying session.

13.5.12 Any *Automobile* that enters the *Pit Lane* or is still in the *Fast Lane* after the chequered flag is displayed must remain in the *Fast Lane* and proceed to the *Parc Fermé* or as otherwise directed by an official. Any work, including taking tyre pressures, is prohibited until the *Automobile* is in the *Parc Fermé*.

### **S13.6 Paddock**

13.6.1 Each team will be allocated space in the paddock for 1 transporter. If a team has more than 1 transporter, an application for any additional transporter must be made to the *CM* before the closing date for entries listed in the *Supplementary Regulations for that Round*. No additional transporter or other vehicle which would require parking space in the paddock will be permitted access to the *Event* unless permission has been granted by the *CM*.

13.6.2 Each *Competitor* must ensure that:

13.6.2.1 any safety relevant aspect of its team's working processes are fulfilled and observed;

13.6.2.2 their *Automobile's* garage area is clean and tidy;

13.6.2.3 any hazardous liquid (any liquid other than water) is collected in a suitable container or absorbing sheet and disposed of in the designated area.

13.6.3 Except when unloading or loading an *Automobile* at the beginning or end of an *Event*, or given permission during the *Event* by the *CM*, the tailgate on a transporter must remain closed.

13.6.4 Any person working on the setup or dismantling of the paddock area must wear high visibility clothing.

### **S13.7 Pit Lane**

13.7.1 Each Pit Crew member is required to sign a Pit Lane Indemnity Form prior to the first *Track* session and to display identification as and if required by the *Organiser*.

13.7.2 Each *Competitor* is responsible for the conduct of their *Driver*, team members and guests and must ensure that they are wearing the correct credential in the *Pit Lane*.

13.7.3 The *CM* will allocate a working area for each *Automobile* in the *Working Lane* of the *Pit Lane* which will be advised to each *Competitor*. Unless advised otherwise by the *TD* or their nominee, this is the only area in which work may be carried out on that *Automobile* when in the *Pit Lane*.

13.7.4 The *Fast Lane* must be kept clear of any obstruction and it is each *Competitor's* responsibility to ensure that their *Automobile*, pit crew and equipment do not encroach on the *Fast Lane*.

13.7.5 Any equipment in *Pit Lane* associated with an *Automobile* must be kept as close as possible to the pit garage.

13.7.6 The *Driver* must activate the Pit Lane Speed Limiter while their *Automobile* is moving in the *Pit Lane*.

### **S13.8 Removal of Automobile from the paddock**

13.8.1 When initial scrutineering of an *Automobile* is complete, it is prohibited to remove that *Automobile* from the paddock (other than to go on *Track*) prior to the release of all *Automobiles* from the *Parc Fermé* established following the final race of that *Round* without the prior written approval of the *TD*.

13.8.2 Unless stated otherwise in the *Driver Briefing*, it is prohibited to drive an *Automobile* on a public road during a *Round*.

### **S13.9 Radio Communication to/from Automobile**

Two-way radio communications between the *Driver* and a member of the pit crew is mandatory at all times whilst the *Automobile* is on the *Track*.

### **S13.10 Race Management Channel (RMC)**

13.10.1 A minimum of 1 senior team member for each competing *Automobile* must monitor *RMC* at all times during practice, qualifying or racing.

13.10.2 This team member must monitor *RMC* from the time that the marshalling of *Automobiles* commences prior to their release from the pit/paddock bay until all *Automobiles* have returned to their allocated pit/paddock bay at the conclusion of *Parc Fermé* following any practice, qualifying or race.

13.10.3 All relevant messages received on the *RMC* must be relayed to the *Driver*.

13.10.4 Details of the *RMC* frequency will be available from the *CM*.

### **S13.11 Lap Triggers**

The use of individual beacons is prohibited.

### S13.12 Leaving the *Circuit* whilst under investigation

If a *Competitor* or *Driver* leaves the *Circuit* without the permission of the *RD* whilst under investigation, any penalty imposed by the Stewards as a result of that investigation will be binding and not subject to appeal.

## S14 TYRES

### S14.1 Control Tyre

14.1.1 Only the control tyres listed below, complete with barcode identification, are permitted for use in each *Round* of the *Championship*:

	Dry Weather tyres	Wet Weather tyres
Front	Michelin Slick – Cup N3 Competition 30/65-18	Michelin Rain – P2L 30/65-18
Rear	Michelin Slick – Cup N3R Competition 31/71-18	Michelin Rain – P2L 31/71-18

14.1.2 Only tyres supplied by the following supplier may be used:

**European Technique**

338 Swan Street  
Richmond VIC 3121  
Ph: 03 9428 5547  
Fax: 03 9428 0839

14.1.3 Except for the condition described in Article S14.1.4, each control tyre must only be allocated to a specific *Automobile*, identified by its *Chassis/VIN* number.

14.1.4 Unless otherwise approved by the *CM*, a *Driver* that changes *Automobile* or team during the *Championship* will maintain the tyre bank of their initial *Automobile*.

14.1.5 Except as below, each control tyre must only be mounted with the barcode facing outwards:

14.1.5.1 The *TD* may authorise a tyre to be “turned” on the rim if in agreement with Michelin they deem it is otherwise not useable;.

14.1.5.2 For a practice session, it is permitted to use previously marked front tyres which are “turned” on the rim;

**Note:** It is prohibited for any rear tyre to be “turned” on the rim.

14.1.6 If a barcode becomes illegible, the *Competitor* must immediately report it to the *TD* or their nominee who will then mark the tyre.

14.1.7 Any control tyre that is not fitted to the *Automobile* during powertrain warmup must be placed at the front of the garage/marquee or behind the teams walling.

14.1.8 It is recommended that each *Competitor* follows the recommendations and instructions of Michelin regarding tyre pressure and setup.

### S14.2 Tyre Treatment

14.2.1 A section of “build up” measuring a maximum of 50 mm across the entire tread may be removed from each tyre to allow the tyre tread depth to be measured at a maximum of 2 locations on any 1 tyre.

14.2.2 It is prohibited to artificially heat any tyre during a *Round*. This includes the use of any device (e.g. heated covers) or chemical treatment or any other form of tyre heating which artificially preserves or varies the temperature in or of a control tyre, regardless of whether the control tyre is mounted on a wheel or not.

- 14.2.3 Direct, natural sunlight is permitted to be used to heat a tyre, but the *Competitor* must move any such tyre if requested to do so by an official or the *CM*.
- 14.2.4 It is prohibited to fit a front wheel and tyre to the rear axle of an *Automobile* during powertrain warm up but wheels and tyres may be mounted on the correct axle. If fitted to the *Automobile*, each wheel and tyre must be fitted in its respective position only.
- 14.2.5 During a *Round*, the removal of rubber abrasion and stones from a tyre is permitted by mechanical means only. The use of a heat gun or similar device is prohibited.
- 14.2.6 Between *Rounds*, it is permitted to scrape a tyre by any means.
- 14.2.7 From the time an *Automobile* is called to the marshalling area until the end of the corresponding *Track* session, it is prohibited to cover any approved tyre. This applies to both dry and wet weather tyres.

**S14.3 Tyre Bank**

- 14.3.1 The following tyres will be added to the Tyre Bank for an *Automobile* (identified by its *Chassis/VIN* number) after the *Competitor* or representative has signed off on the Tyre Bank:
  - 14.3.1.1 ~~4~~8 tyres from practice of the first *Round* that the *Automobile* enters (refer S14.4.3.4.211); and
  - 14.3.1.2 any Joker tyre taken/used by the *Competitor* before practice; and
  - 14.3.1.3 each tyre marked for use on the *Automobile* for qualifying and races.
- 14.3.2 Additionally, for the entire *Championship*, 16 (8 front and 8 rear) new tyres will be allocated to each *Automobile* of which up to 4 (2 front and 2 rear) may be used as Joker tyres during Practice only at each *Round*. The use of 1 or more Joker tyres must be announced to the *TD* prior to the commencement of the first practice session. If an *Automobile* does not participate at one or more *Rounds*, the total number of Joker tyres available for use at a future *Round* will be reduced by 2 (1 front and 1 rear) for each non-participation *Round*.
- 14.3.3 The maximum number of tyres to be added to the Tyre Bank for each *Automobile* at each *Round* is as per the table below:

Round	Practice	Qualifying and Races
1	16 Joker Tyres	8
2		<del>8</del> 12*
3		8
4		8
5		8
6		8
7		8
8		8

\* [Includes practice](#)

**S14.4 Tyre Allocation/Marking**

- 14.4.1 Any reference to marking of tyres in these regulations includes the procedure of electronically scanning and recording the barcode of a tyre.
- 14.4.2 Each tyre must be presented for marking a minimum of 45 minutes prior to the start time of the practice and qualifying session. If presented after this time, it will be at the discretion of the *TD* to mark a tyre.

14.4.3 For practice:

- 14.4.3.1 Only the tyres marked for practice at that *Round* are permitted to be used and are the only tyres permitted to be taken into *Pit Lane*;
- 14.4.3.2 For the first *Round* that an *Automobile* enters, a maximum of 8 (4 front and 4 rear) new or used dry weather tyres are permitted to be used;
- 14.4.3.3 For each subsequent *Round*, the number of dry weather tyres is free but only dry weather tyres previously marked into the Tyre Bank are permitted to be used;
- 14.4.3.4 For use of Joker tyres refer to Article 14.3.2;
- 14.4.3.5 The number of wet weather tyres is free.

14.4.4 For qualifying and races:

- 14.4.4.1 Only the tyres marked for qualifying and each race at that *Round* are permitted to be used and are the only tyres permitted to be taken into *Pit Lane*;
- 14.4.4.2 A maximum of 8 tyres (4 front and 4 rear) may be marked for each *Automobile* at each *Round*. These tyres will be added to the *Automobile's* Tyre Bank.
- 14.4.4.3 The official tyre supplier will have 4 new wet tyres (2 front and 2 rear) available for each *Automobile* at each *Round*. From the commencement of qualifying onwards a maximum of 8 wet weather tyres (4 front and 4 rear) as marked by the *TD* may be used at that *Round*. These tyres may be allocated to that *Automobile's* Tyre Bank for that *Round*.

**S14.5 Replacement Tyre**

- 14.5.1 If a tyre is damaged during qualifying or a race and the *Competitor* wishes to replace it, they must notify the *TD* a minimum of 60 minutes prior to the start time of the next session. The *TD* has the authority to declare any damaged tyre not fit for use and prohibit its further use. In this case, the *TD* will remove that tyre from the Tyre Bank.
- 14.5.2 There will be no new replacement control tyres. Any replacement tyre from that *Automobile's* Tyre Bank must be marked for that *Automobile* at that *Round*. Permission to use a replacement tyre will be at the discretion of the *TD* or their nominee. This applies for both dry and wet weather tyres.
- 14.5.3 Any replacement tyre approved for use by a Pro Class *Automobile* must be marked for use on that *Automobile*. That *Automobile* must then start the next race at that *Round* from the rear of the Pro Class grid. If there is more than 1 such *Automobile*, they will be placed in order of qualifying results at the rear of the Pro Class grid.
- 14.5.4 Any replacement tyre approved for use by a Pro-Am Class *Automobile* must be marked for use on that *Automobile*. That *Automobile* must then start the next race at that *Round* with a 2 grid spot penalty. A maximum of 2 front and 2 rear tyres can be replaced at a *Round* and a maximum of 4 front and 4 rear tyres may be replaced for the *Championship*. Any further replacement tyres will result in that *Automobile* starting the next race at that *Round* from the rear of the grid.

**S14.6 Table Previously nominated tyre usage**

Round	Practice	Warm Up	Qualifying and Races
All	Yes	Yes	No

**Note:** The *TD* will be sole arbiter with regard to the interpretation and application of these tyre regulations and any decision made by the *TD* in this regard will not be the subject of any protest or appeal.

## S15 FUEL

### S15.1 Control Fuel

15.1.1 For the duration of a *Round*, each *Competitor* must only use the specified control fuel supplied by the official fuel supplier as detailed below or their appointed representative:

RaceFuels

Mark Tierney

BH: 0419 511 517

Email: info@racefuels.com.au

15.1.2 Any chemical change or additive to the fuel is prohibited.

15.1.3 With the exception of ambient atmospheric air and the specified control fuel, no other substance may be added to the intake charge of the engine.

### S15.2 Fuel Storage

15.2.1 Approved containers as supplied by the Fuel Supplier and as detailed in [Attachment B](#) must be used.

15.2.2 Any container used for storing or handling fuel must have the Hazard information as detailed in [Attachment B](#) affixed.

### S15.3 Fuel Sampling

15.3.1 The *TD* or their nominee is entitled to take fuel samples from an *Automobile* at any time during a *Round*.

15.3.2 The *Competitor* must ensure that from the time the *Automobile* leaves its garage prior to the commencement of a session until it is released from *Parc Fermé* after that session that a minimum of 2.0 kg of fuel can be taken from the removal point (defueling coupling of the fuel cut-off valve) in the luggage compartment.

### S15.4 Fuel Handling

15.4.1 Each *Automobile* is required to arrive at the *Event* with no fuel in the tank.

15.4.2 Fuelling and refuelling of an *Automobile* during practice, qualifying and a race is prohibited.

15.4.3 Unless authorised by the *TD*, refuelling outside of the *Automobile*'s paddock garage/marquee is prohibited.

15.4.4 All *Automobile* refuelling and draining must take place via the "Fill and Drain" dry break fittings.

15.4.5 When refuelling or undertaking any activity with fuel, each *Competitor* must comply with the following procedure:

15.4.5.1 the *Automobile*'s engine must be switched off;

15.4.5.2 the *Automobile* and all equipment must be grounded to earth;

15.4.5.3 at least 1 crew member must be designated as a fire attendant and in possession of at least 1 certified and fully functioning 4.5 kg dry powder fire extinguisher;

15.4.5.4 the designated fire attendant must not perform any other task during the refuelling procedure;

15.4.5.5 A drip/catch mat/tray capable of containing any spillage must be positioned below the refuelling point of the *Automobile*.

15.4.6 Fuel may only be added into or removed from the fuel cell of the *Automobile* using a fit for purpose closed-circuit fuelling system manufactured by a specialist company.

15.4.7 Any work requiring the fuel cell to be opened may only be performed after all fuel has been removed from inside the fuel cell and with appropriate protection and fire extinguishers being present at the work area.

15.4.8 Smoking and hot work are prohibited when any operation involving fuel or the fuel cell is in progress.

## S16 AUTOMOBILE MARKINGS

### S16.1 Advertising Conditions

- 16.1.1 The advertising guidelines of the *FIA, Motorsport Australia* and general or legally regulated advertising bans must be followed.
- 16.1.2 Unless otherwise advised in writing by the *CM*:
- 16.1.2.1 Any advertising surface that is not occupied as specified in [Attachment A](#) is available for the *Competitor's* own advertising labels.
- 16.1.2.2 A *Competitor* must not advertise any partnerships/sponsorship with a company who is either in competition to Dr. Ing. h.c. F. Porsche AG, its parent or partner companies, the official *Championship* partner/s of Dr. Ing. h.c. F. Porsche AG or who are involved in a legal dispute with Dr. Ing. h.c. F. Porsche AG or a company associated with Dr. Ing. h.c. F. Porsche AG. Each *Competitor* is therefore obliged to notify any potential partnership/sponsorship to Dr. Ing. h.c. F. Porsche AG in advance. Dr. Ing. h.c. F. Porsche AG is entitled to prohibit a *Competitor* from advertising any partnership if the potential partner falls into one of the above two categories;
- 16.1.2.3 The use of an advertisement for any company, their products, services or brands that are competitor products, services or brands of Dr. Ing. h.c. F. Porsche AG and/or Porsche Cars Australia (this includes Porsche Carrera Cup Australia), their associated companies or the *Championship* partners/sponsors on an *Automobile*, helmet, race suit and other *Driver* equipment, team vehicle or team clothing or any other kind of advertising for these companies, products or services is prohibited;
- 16.1.2.4 The use of an advertisement for *Driver* coaching and/or development programs (other than the Porsche Junior) and any non-Porsche one-make race series are prohibited; and
- 16.1.2.5 The use of an advertisement for any company in the tobacco and sex industry, or political or religious advertising, or private betting and gambling operators on an *Automobile*, helmet, race suit and other *Driver* equipment, team vehicle or team clothing or any kind of advertising for these companies, products or services or anything that may be deemed by Dr. Ing. h.c. F. Porsche AG or Porsche Cars Australia Pty Ltd to bring either company and/or the *Championship* into disrepute is prohibited.

### S16.2 Automobile Markings and Championship Identification

- 16.2.1 Unless specifically approved by *Motorsport Australia*, in addition to [Attachment A](#) of these regulations, each *Automobile* must comply with Technical Appendix - Schedule K of the *Motorsport Australia Manual*.
- 16.2.2 Each *Competitor* must display the *Championship* sponsor decals as supplied by the *CM*.
- 16.2.3 Any signage placed on an *Automobile* in the direct view of a TV Production on-board camera must have the prior written approval of the *CM*.

### S16.3 Competition Numbers

The allocation of a competition number for each *Automobile* is solely the responsibility of the *CM*, which will maintain a register of each competition number allocated to, or reserved for, an *Automobile*.

## S17 DRIVER APPAREL

### S17.1 Standard of Apparel

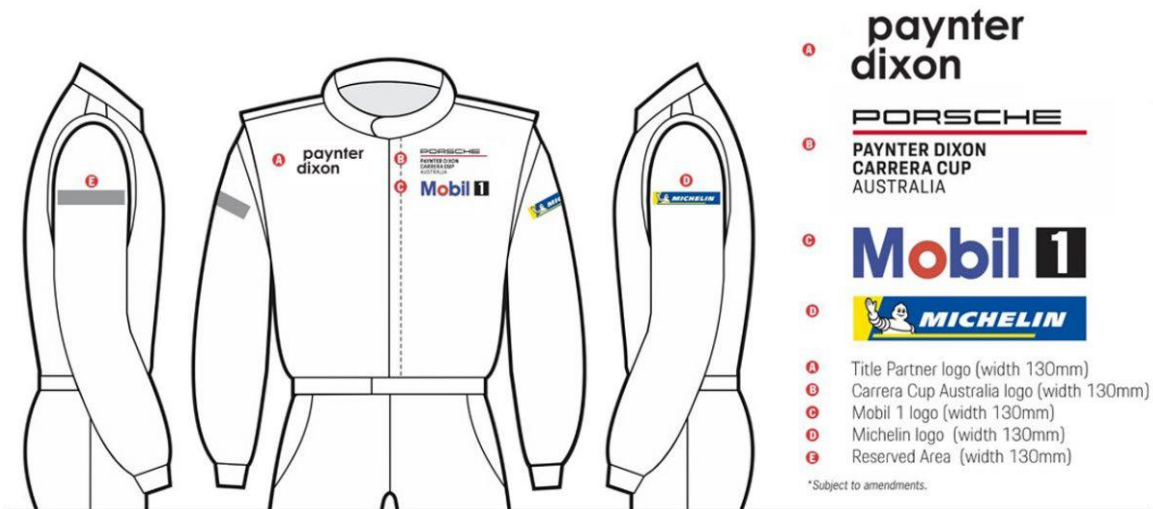
Each *Driver* must wear apparel that complies with “International” in Table 1.1 of Technical Appendix - Schedule D of the *Motorsport Australia Manual*. This includes helmet, frontal head restraint, racing overalls, underwear, balaclava, footwear, socks and gloves which must be worn correctly at all times whilst the *Driver* is seated in the *Automobile* when it is in *Pit Lane* and on the *Track*.

### S17.2 Reserved Signage on Racing Overalls

Each *Driver* is required to have signage as detailed below affixed to their racing overalls.

#### PORSCHE PAYNTER DIXON CARRERA CUP AUSTRALIA

Race Suit Signage Regulations



## S18 TESTING

### S18.1 Testing Restrictions

18.1.1 Unless approved by the *CM* in writing, testing of any competition *Automobile* and/or *Driver* deemed by the *CM* to be associated with the *Championship* is prohibited on any *Circuit* during the 7 days preceding a *Round*, other than private sessions sanctioned by the *CM*. For clarification, the 7 days commences at 0001 hours on the Saturday preceding the scheduled *Round*.

18.1.2 Any *Driver* who has entered the *Championship* is prohibited to test at Taupo International Raceway in a Porsche race car until completion of *Round 2* at Taupo on Sunday 21 April.

### S18.2 Pre testing Procedures

18.2.1 Before any Team may undertake testing it is their responsibility to:

18.2.1.1 notify the *TA* ([jesse.hammond@porsche.com.au](mailto:jesse.hammond@porsche.com.au)) in writing with date, VIN and track no less than 5 working days before the date of the proposed test; and

18.2.1.2 obtain permission from the *CM* to conduct a Test day; which permission will not be unreasonably withheld.

### S18.3 Testing Limits

There are no limits on testing outside of Articles S18.1 and S18.2.



## S19 RAIN LIGHT

The rain light fitted to each *Automobile* must be illuminated at all times when the *Automobile* is running on wet-weather tyres or as directed by the *RD*.

## S20 IN-CAR CAMERAS

### S20.1 VBox Video HD2 Camera System

- 20.1.1 Each *Automobile* must be fitted with a VBox Video HD2 camera system.
- 20.1.2 It is prohibited to fit any additional on-board camera.
- 20.1.3 Each *Competitor* will be required to ensure that the camera is switched on and functioning in the correct manner prior to the *Automobile* entering the *Track* for each practice, *Passenger Ride*, qualifying, warm up and racing session at an *Event*.
- 20.1.4 Access to the camera must be provided to the *CM* appointed technicians at any time upon request.
- 20.1.5 No person other than the authorised *CM* appointed technicians may interfere with the camera, other than to remove and replace the USB storage device.
- 20.1.6 When requested, a *Competitor/Driver* must immediately provide access to the USB storage device to the *DSA* or *RD* or *DRD* upon request. If the vision is not on the USB storage device when requested/accessed by the *RD*, *DSA* or *DRD* that Team will be referred to the Stewards and a penalty may be imposed.
- 20.1.7 The USB storage device must be clearly identified with the *Automobile's* competition number.
- 20.1.8 Except as permitted in Article S13.3.9.3, it is prohibited to remove the USB storage device from the *Automobile*.

### S20.2 TV Production Cameras

- 20.2.1 The *CM* reserves the right to install TV production in-car and on-board cameras on an *Automobile* and position signage within view of the camera.
- 20.2.2 Teams will be allocated signage area within view of the TV production in-car camera as per [Attachment C](#) which must be approved by the *CM*.
- 20.2.3 If an *Automobile* does not have a TV production camera installed, it must have an additional 3.4 kg weight (Part No. 9F1801141A) fitted to the ballast plate. This weight will not be part of the *Driver* equalisation weight.

## S21 GROUND CLEARANCE

- 21.1 It is prohibited to adjust the ride height of an *Automobile* by altering the static length of the front or rear spring during a qualifying session of a *Round*.
- 21.2 Any *Competitor* or team member found adjusting the ride height of the *Automobile* during a qualifying session of a *Round* will result in a penalty of *Disqualification* of the *Automobile* from that session being imposed.

## S22 ON BOARD FIRE EXTINGUISHER

The fire extinguisher system fitted to the *Automobile* must be switched into position "Armed" and the red LED flashing from the moment the *Automobile* leaves its garage to travel to the marshalling area for each session and must not be switched off until the *Automobile* is returned to its garage or *Parc Fermé* after the session.

## S23 TELEMETRY, DATA RECORDING SYSTEMS

- 23.1 Except for a built-in tyre pressure monitoring system that uses radio transmission for its functionality, the use of radio based information transmission in an *Automobile* (e.g. telemetry) is prohibited.
- 23.2 The *Competitor* may download but not delete *Track* activity data from the logger during a *Round*.
- 23.3 At any time during a *Round*, the *RD*, *DRD*, *TD*, *TA* and/or Stewards have the right to request and receive from a *Competitor* or *Automobile*, recorded *Automobile* data. This data may be analysed and provided to the Stewards for use as evidence in inquiries and hearings.
- 23.4 The *Competitor* must supply recorded data at the request of the *CM*.
- 23.5 The use of any laptop/computer connected to the *Automobile* is prohibited during any Qualifying session and Race from the time the *Automobile* enters the marshalling area until the *Automobile* is released from *Parc Fermé*.

## S24 DRY TO WET PROCEDURE

### S24.1 Prior to the *Automobiles* being called to the marshalling area.

If the *Track* is declared wet prior to the *Automobiles* being called to the marshalling area, Articles S24.2 and S24.3 will not apply.

### S24.2 Before the race *Start*

- 24.2.1 In the event of the *Track* conditions changing from dry to wet, to the point that wet tyres are required, after the *Automobiles* have left the marshalling area but prior to the race *Start*, all *Automobiles* will be directed to the *Pit Lane*.
- 24.2.2 The only work permitted to be carried out on an *Automobile* while in the *Pit Lane* will be changing to wet tyres.
- 24.2.3 On completion of all *Automobiles* changing to wet tyres, each *Automobile* must proceed to the grid as instructed over *RMC*.

### S24.3 During the race

- 24.3.1 In the event of the *Track* conditions changing from dry to wet, to the point that wet tyres are required during the race, the Safety Car will be deployed.
- 24.3.2 If it is determined that the *Track* will not dry quickly and less than 75% of the race distance has been completed, the race will be suspended with all *Automobiles* directed to the *Pit Lane*.
- 24.3.3 The only work permitted to be carried out on an *Automobile* in the *Pit Lane* will be changing to wet tyres.
- 24.3.4 On completion of all *Automobiles* changing to wet tyres, the order in which *Automobiles* are to line up behind the Safety Car at pit exit will be announced over *RMC*.
- 24.3.5 The procedure for resuming the race will be as detailed in the *CRSR* – Resuming a Race.
- 24.3.6 If it is determined that the *Track* will not dry quickly and 75% or more of the race distance has been completed, the race will be stopped and not restarted.

## S25 PASSENGER RIDES

Any *Passenger* ride conducted must comply with the Motorsport Australia MSPRA Policy.

## S26 JUDICIAL

### S26.1 Demerit Point System

26.1.1 Each *Competitor* and *Driver* will commence the *Championship* with 12 demerit points.

26.1.2 If a *Driver* is found guilty of either a Code of Driving Conduct breach, or a behavioural breach, in addition to the penalty imposed by the Stewards, a demerit point penalty will be imposed, in accordance with the following:

Infringement	Infringement Level	Demerit Point Penalty
Code of Driving Conduct Breach	Low	1 Point
	Medium	2 Points
	High	3 Points
Behavioural Breach	Low	1 Point
	Medium	2 Points
	High	3 Points

26.1.3 It is the *Competitor's* responsibility to ensure the *Driver* and all associated team members (as determined by the CA), conduct themselves in a respectable manner at all times. Should the behaviour of a *Competitor*, *Driver* or an associated team member be deemed to be unacceptable, the *Competitor* will be referred to the Stewards.

26.1.4 If a *Competitor* is found guilty of a behavioural breach, in addition to the penalty imposed by the Stewards, a demerit point penalty will be imposed, in accordance with the table above.

26.1.5 If a *Competitor/Driver* loses a total of 12 or more demerit points during the *Championship*, the *Competitor/Driver* will be prohibited from entering any future *Events* in the *Championship*.

26.1.6 A *Competitor/Driver* who is prohibited to *Enter* any future *Event* of the *Championship* may be eligible to re-enter the *Championship* once they have met the requirements for re-entry, as determined by the CA.

26.1.7 The CM reserves the right to prohibit any *Competitor/Driver* from re-entering the *Championship*.

### S26.2 Exceeding Track Limits

26.2.1 An Automobile identified by a Judge of Fact or a timing loop as having exceeded the *Track* limits may have the following penalty imposed:

26.2.1.1 During practice: that lap time (and where appropriate the following lap time) deleted;

26.2.1.2 During qualifying: that lap time (and where appropriate the following lap time) deleted;

26.2.1.3 During a race: 5 seconds added to race time.

## S27 PORSCHE PAYNTER DIXON CARRERA CUP AUSTRALIA CHAMPIONSHIP CODE OF GOOD CONDUCT

27.1 The 2024 Porsche Paynter Dixon Carrera Cup Australia Championship is characterised by equality of opportunity and fairness in both technical and sporting terms. Each person involved in the *Championship*, i.e. *Participants*, officials and organisation, makes a significant contribution to how the *Championship* is perceived, both internally and by the public and to the atmosphere in the *Championship* through their conduct and their communication.

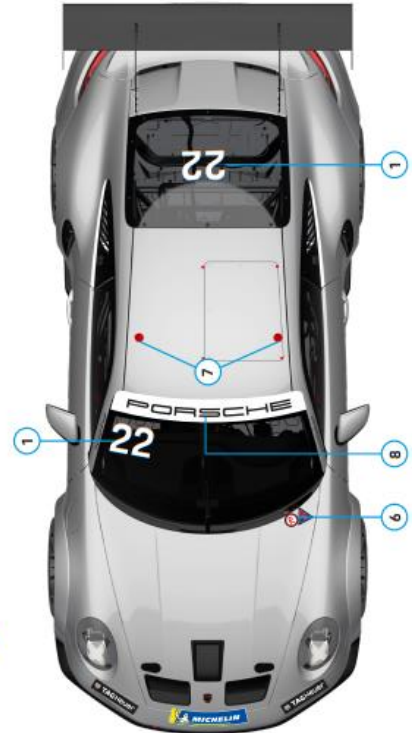
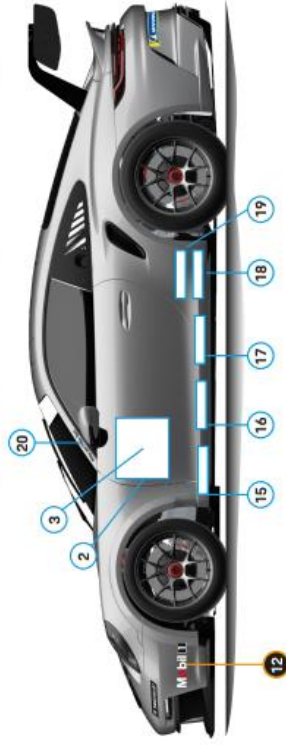
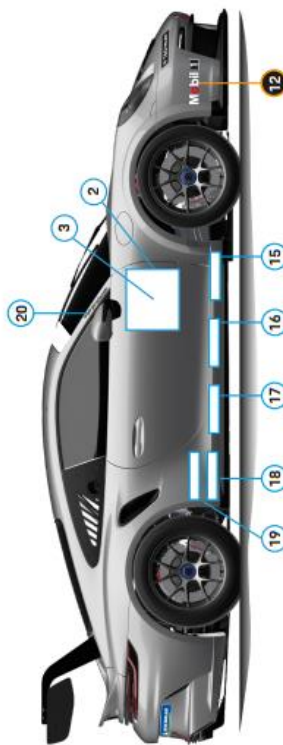
- 27.2 Each person involved is responsible for conducting themselves in such a way as to uphold and safeguard in the long term the professionalism that prevails in the 2024 Porsche Paynter Dixon Carrera Cup Australia, as well as the esteem in which the *Championship* and its *Participants* are held by the public. Moreover, fair and sporting *Competition* represents an important safety aspect for each *Participant* and is intended to avoid risk factors.
- 27.3 Each person involved agrees to acknowledge the philosophy of the 2024 Porsche Paynter Dixon Carrera Cup Australia and to comply with the Code of Good Conduct of the *Championship*.
- 27.4 Both on and adjacent to the *Track*, each person involved must:
- comply with the Code of Good Conduct; and
  - treat each other *Participant*, official and *Organisers* respectfully; and
  - follow the laws and the rules of the sport, and exemplify and promote fairness and the Code of Good Conduct; and
  - neither express themselves nor behave in an insulting, offensive or abusive way, nor tolerate such expressions or modes of conduct, either in direct conversations, interviews, etc. or in other communication, e. g. press releases, posts in social media; and
  - always behave in the interests of safety and permanently cooperate in efforts to reduce risks; and
  - use resources in a sustainable way, giving priority to the well-being, safety and satisfaction of others before their own personal goal; and
  - always comply with the purpose of the sport; and
  - inform any other person who is involved if their conduct is not characterised by fairness, sportsmanship, respect and tolerance; and
  - cooperate with any other person involved so as to develop and improve the *Championship* and its status further on a continuous basis.
- 27.5 A *Participant* who is found to have committed one or more of the following may be denied participation in the 2024 Porsche Paynter Dixon Carrera Cup Australia Championship by the *CM* :
- failure to comply with the Code of Good Conduct; or
  - breach any regulation; or
  - draw attention to themselves through unsporting behaviour on and adjacent to the *Track*; or
  - express themselves about or behave in a disrespectful way towards any other *Participant*, official, *Organiser*, etc.; or
  - ignore any specification, instruction, meeting of the *Championship* organisation and/or other official body in the context of the organisation and holding of an *Event*; or
  - ignore any agreement that has been reached (including between teams and *Drivers*) and do not meet obligations of performance; or
  - do not act in the interests of the sport and/or the recognisable objective of undertaking the activities seriously in accordance with the *Rules* that have been acknowledged; or
  - bring the *Championship* into disrepute.

## ATTACHMENT A

### Automobile Markings – Global Reserved Areas



Projekt: 2024 Sticker Reg. OMS 911 GT3 Cup (992)  
Job Nr.: 25999AC-01  
Bestellung: Christoph von Liel  
Design: fr  
M: 1110  
Datum: 26-10-2023 +49-08936-981 9990  
Version: 1.1  
racespit@de



**PORSCHE**  
**MOTORSPORT**  
**ONE-MAKE SERIES**

Sticker Regulation 2024

- All Carrera Cups: Challenges and Trophies as per individual contract
- All Carrera Cups

## Porsche Motorsport

### International One-Make Series

#### Sticker Regulation 2024 - Porsche 911 GT3 Cup (992)

December 2023

No.	Quantity	Size (mm)	Colour	Logo / Symbol	Placement
1	2	200 height	White (can vary depending on different colours for different classes)	Starting number	Windscreen, top left corner (front view) Rear window, centered
2	2	360 x 308		Reservation PORSCHE	Left and right door
3	2	160 height	black (can vary depending on different colours for different classes)	Starting number	Left and right door on starting number plate (2)
4	1	526 x 32	black or white	Porsche Logotype (applies for 911 GT3 Cup only)	Rear lid, centered
5	1	256,5 x 40	black or white	"GT3 Cup"	Rear lid, centered
6	1	207 x 107		Flash for current interrupter+ E for extinguisher	Front bonnet, right (front view)
7	2		red with white outline	mounting of integral two-mount rescue device	Roof
8	1	1244,5 x 133,7	original colours	Porsche Logotype (alternatively: Local sponsor)	Windscreen
9	1	557 x 120	MICHELIN original colours	MICHELIN (as per individual contract); curved sticker	Front bumper
10	2	255 x 50	TAG Heuer original colours on black	TAG Heuer (all Carrera Cups)	Below headlights
11	1	527 x 97		Reservation PORSCHE	Front bumper
12	2	280 x 66	MOBIL1 original colours (positive or reverse)	MOBIL 1 (all Carrera Cups; Challenges & Trophies as per individual contract)	Front bumper, left and right
13	1	280 x 66	MOBIL1 original colours (positive or reverse)	MOBIL 1 (all Carrera Cups; Challenges & Trophies as per individual contract)	Rear bumper, centered
14	2	280 x 56	MICHELIN original colours	MICHELIN (all Carrera Cups; Challenges & Trophies as per individual contract)	Rear bumper, left and right
15	2			Reservation PORSCHE	Side sill, left and right
16	2			Reservation PORSCHE	Side sill, left and right
17	2			Reservation PORSCHE	Side sill, left and right
18	2			Reservation PORSCHE	Side sill, left and right
19	2			Reservation PORSCHE	Side sill, left and right
20	2	35 height	black or white	URL/@ of local One-Make series / importer	A-pillar, left and right

#### Please note:

The obligatory stickers are to be obtained from the local Porsche series organisation only.

The minimum space between stickers must be at least 30 mm.

The sticker positions 1-20 are strictly reserved for Porsche AG and its series and cooperation partners.

Usage of current or historic livery of Porsche Motorsport works racing vehicles is reserved for Porsche AG.

Use font "Porsche Next TT"

#### Exclusivity Rule

Advertising of team partners that compete to partners of Porsche AG, Porsche Carrera Cup, Challenges or Trophies and/or cooperation partners shall be prohibited. In regards to the exclusivity of the partners of Porsche AG following rules apply.

The exclusivity rule refers to the industry sector or to the product range of a manufacturer.

1. **Mobil 1** is the exclusive partner of the Porsche Carrera Cups worldwide for lubricants, thus prohibiting teams to communicate or advertise for companies or products that are competitors of Mobil 1 lubricants. For the area of fuels, teams are allowed to communicate or advertise for other companies under the following conditions and on request of Porsche AG:

The product brand "fuel" has to be clearly distinguishable from the company brand, e.g. "V-Power" or "Ultimate".

A maximum of one team with 3 race cars may communicate or advertise for one fuel brand. The date of the contract signing is pivotal.

2. **Michelin** is the exclusive partner of several Porsche Carrera Cups, Challenges & Trophies. Therefore it is forbidden for teams (in the respective series) to communicate or advertise for companies or products that are competitors of Michelin.

3. **TAG Heuer** is the exclusive partner regarding watches and jewellery. The exclusivity is limited to the relationship with Porsche, not to the advertising space on the race cars, which is available to the customer teams. This means teams can still show their own chronographs, professional timekeeping pieces, wall clocks and other timing equipment partner on the car, as long as the TAG Heuer logo is on the car as well. Furthermore, a maximum of four race cars per series may be exempted from the obligation to show the TAG Heuer logo, decision of exemption is up to markets.

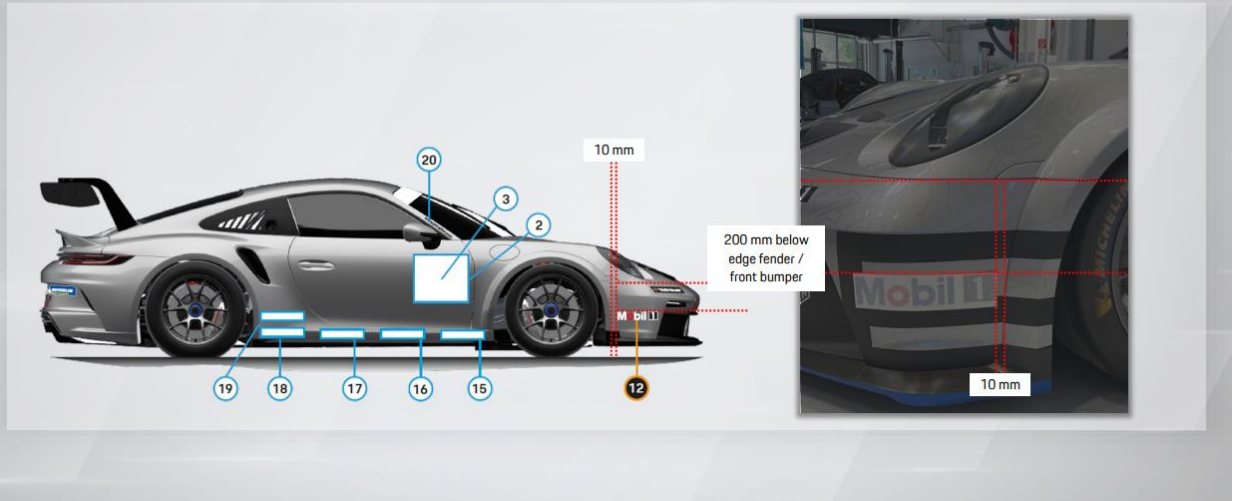
There is no exception for partners of exclusivity.

For questions or additional information, please get in touch with your contact within the **Porsche Motorsport Sales Team**

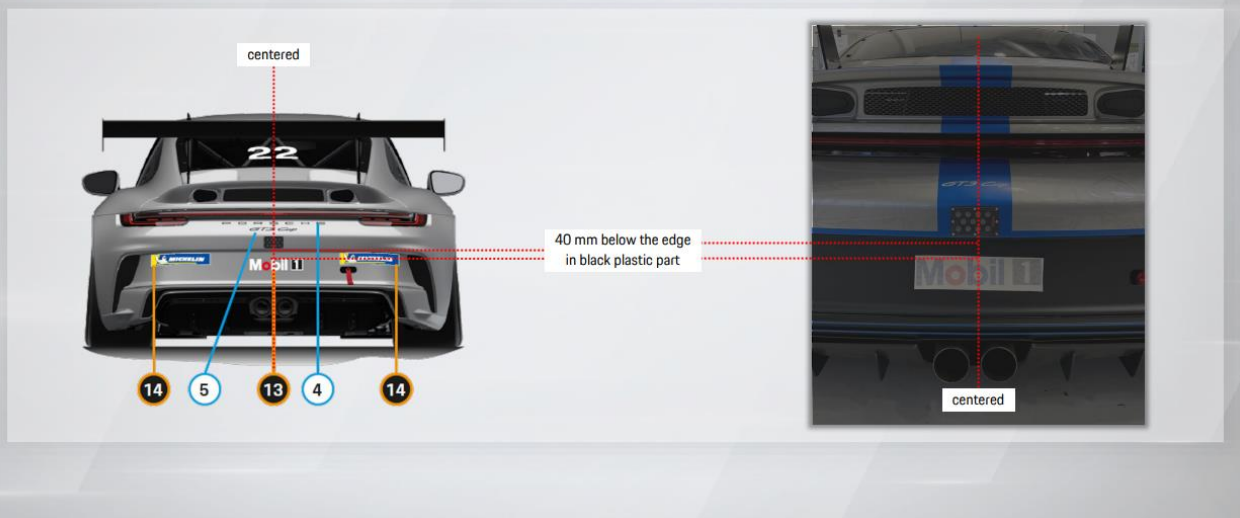
## ATTACHMENT A

### Automobile Markings – Mobil1 Decal Positioning

#### GT3 Cup (992) – Mobil1 on Front Bumper



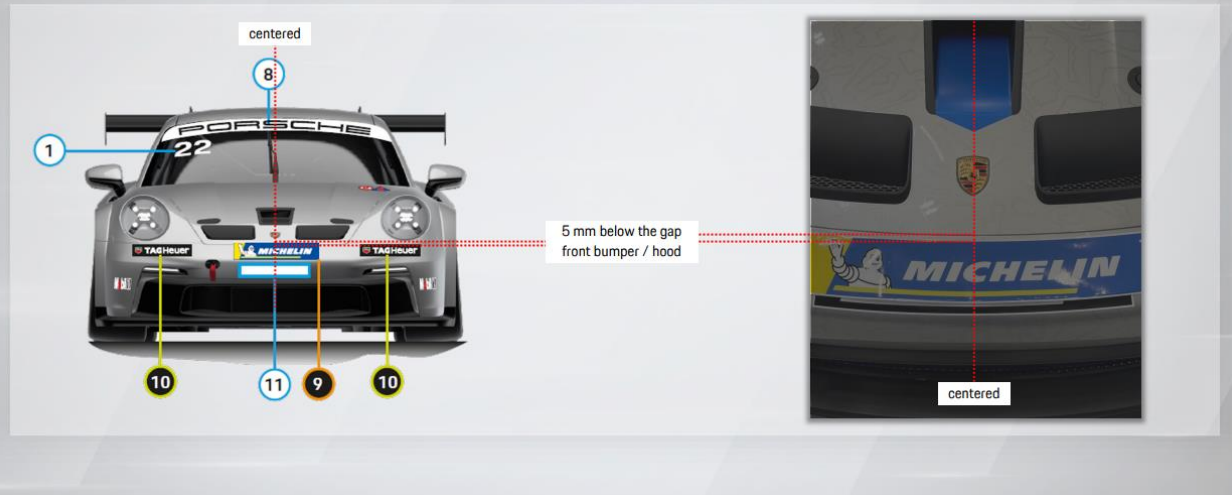
#### GT3 Cup (992) – Mobil1 on Rear Bumper



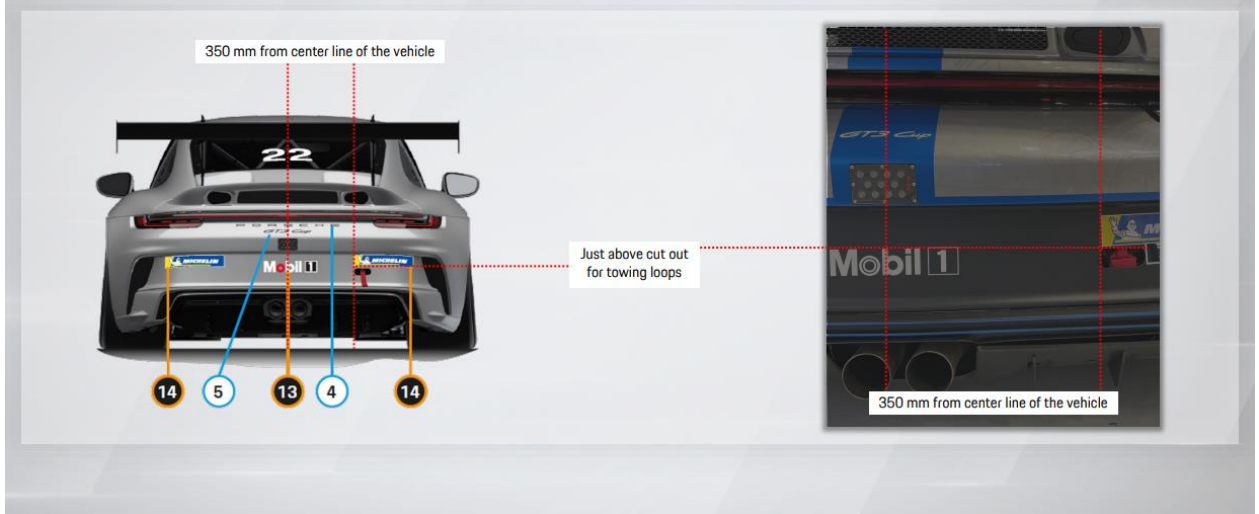
## ATTACHMENT A

### Automobile Markings – Michelin Decal Positioning

#### GT3 Cup (992) – Michelin Front Bumper



#### GT3 Cup (992) – Michelin on Rear Bumper

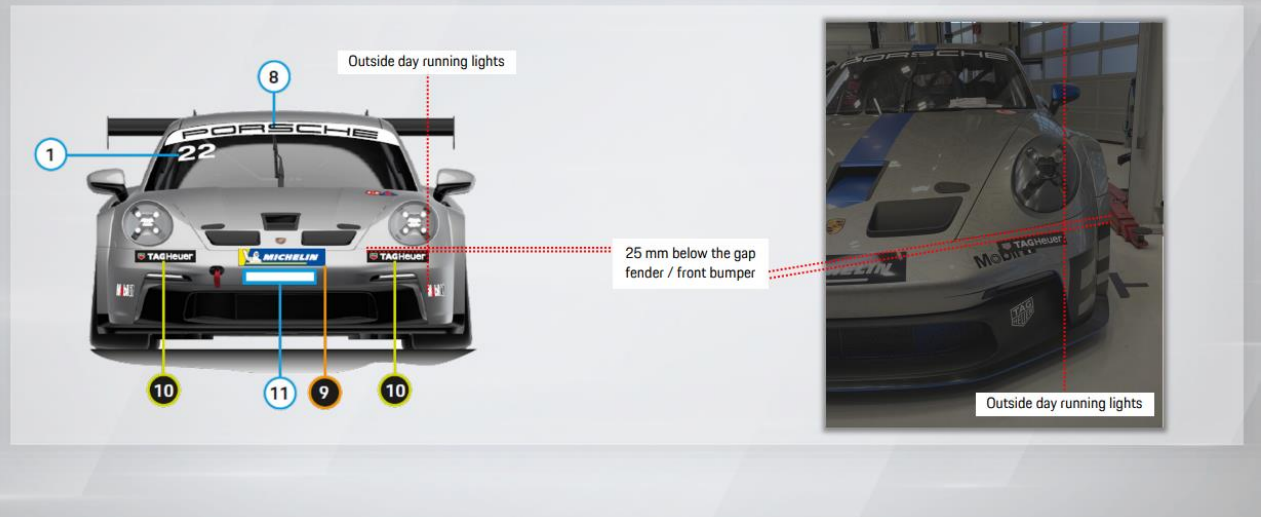




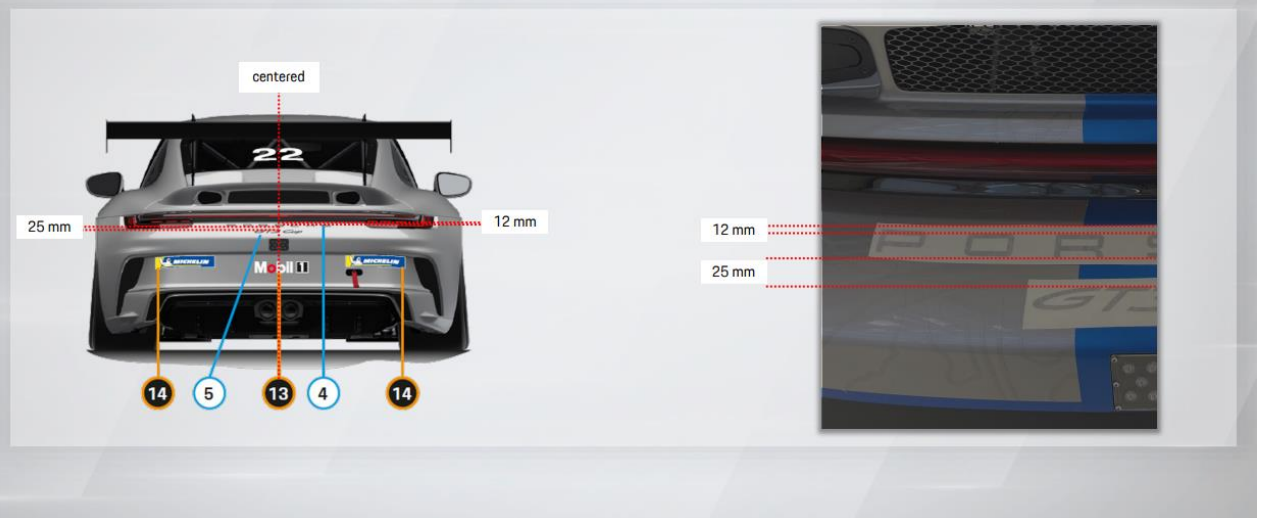
## ATTACHMENT A

### Automobile Markings – TAGHeuer, Porsche and GT3 Cup Decal Positioning

#### GT3 Cup (992) – TAGHeuer on Front Bumper



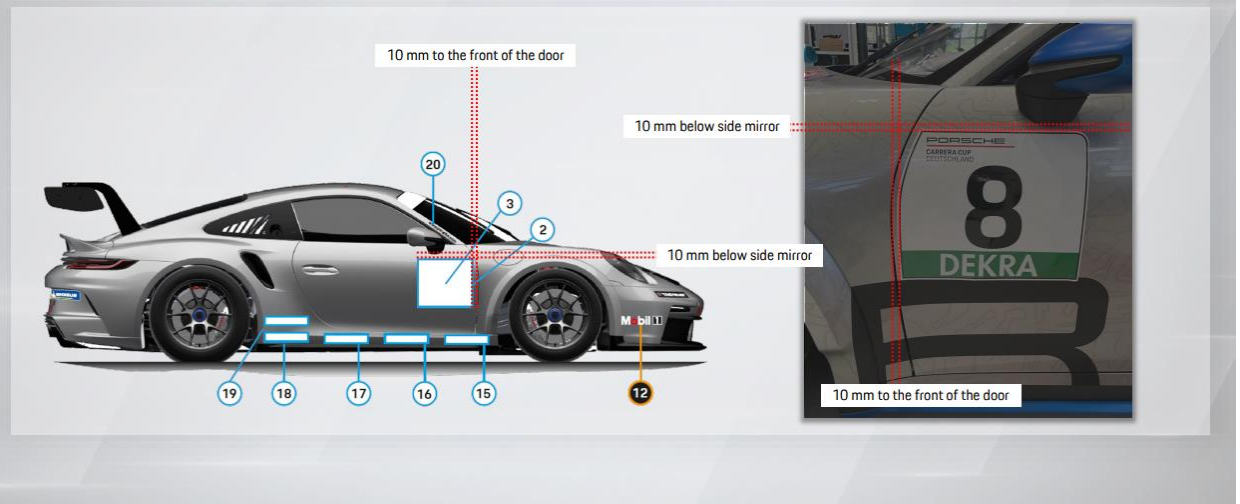
#### GT3 Cup (992) – PORSCHE & GT3 Cup Lettering



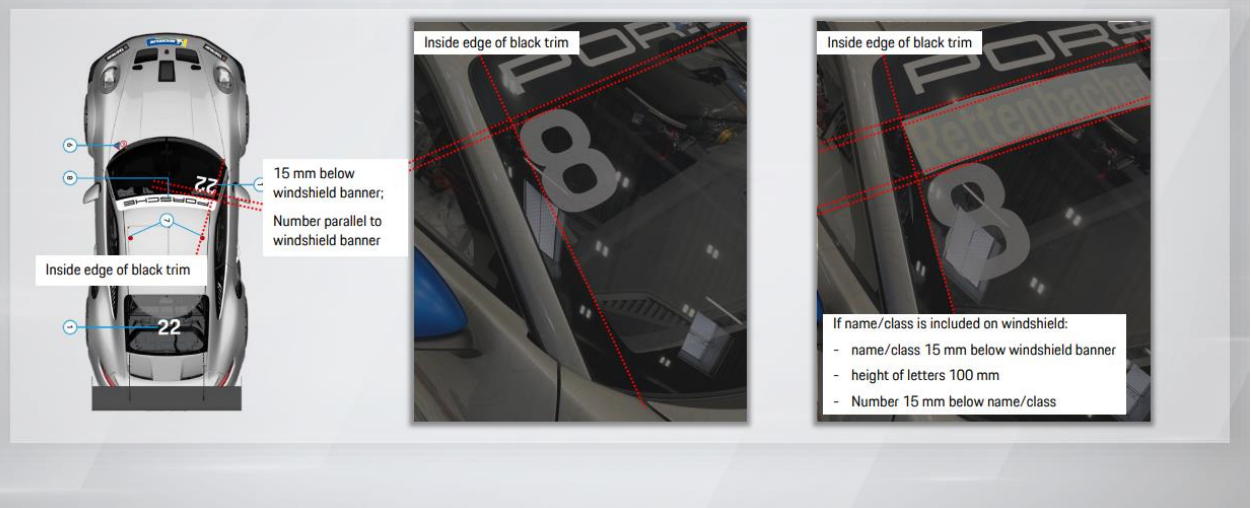
## ATTACHMENT A

### Automobile Markings – Competition Number Positioning

#### GT3 Cup (992) – Starting number on doors



#### GT3 Cup (992) – Starting number on windshield

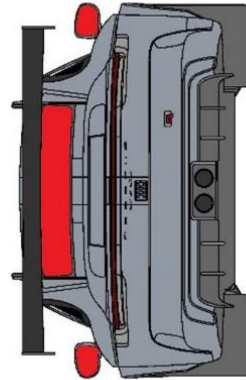
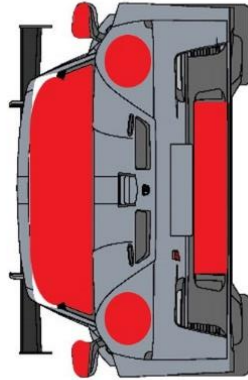


## GT3 Cup (992) – Starting number on rear window



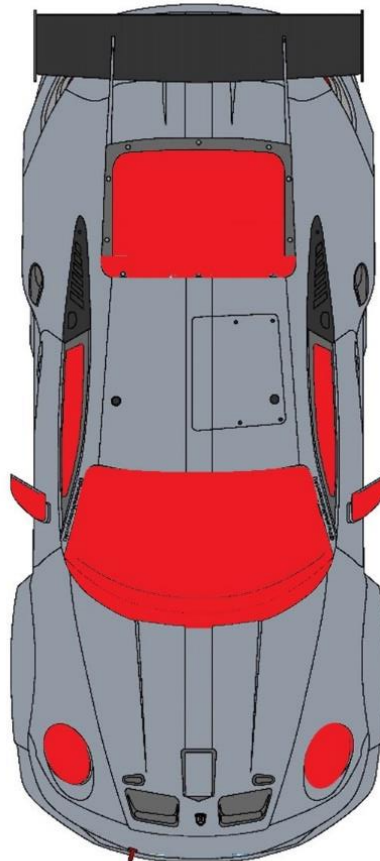
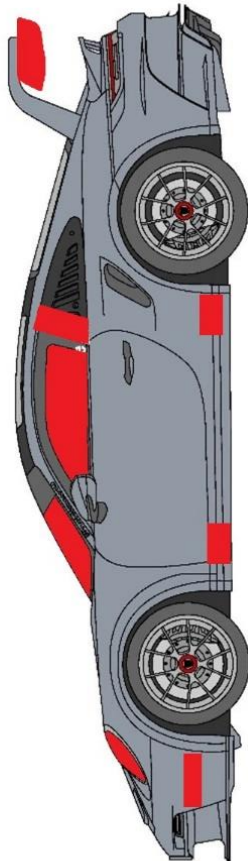
## ATTACHMENT A

### Automobile Markings – Local Reserved Areas



subijs  
MSC

03 9894 7311  
bianca@mscsigns.com.au



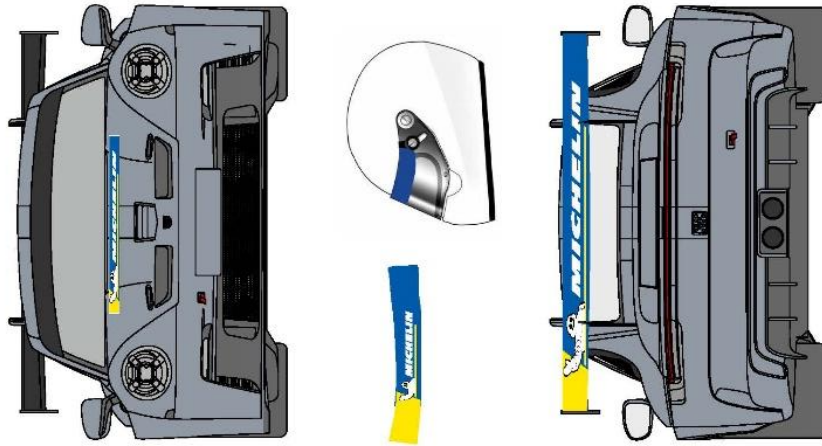
If requested in writing to the *CM* and approved, the mesh grill located in the front bumper may be used for team logo or name.

If requested in writing to the *CM* and approved, the lower section of the front windscreen may have a Porsche dealers name.

Any such approval from the *CM* may be withdrawn at any time.

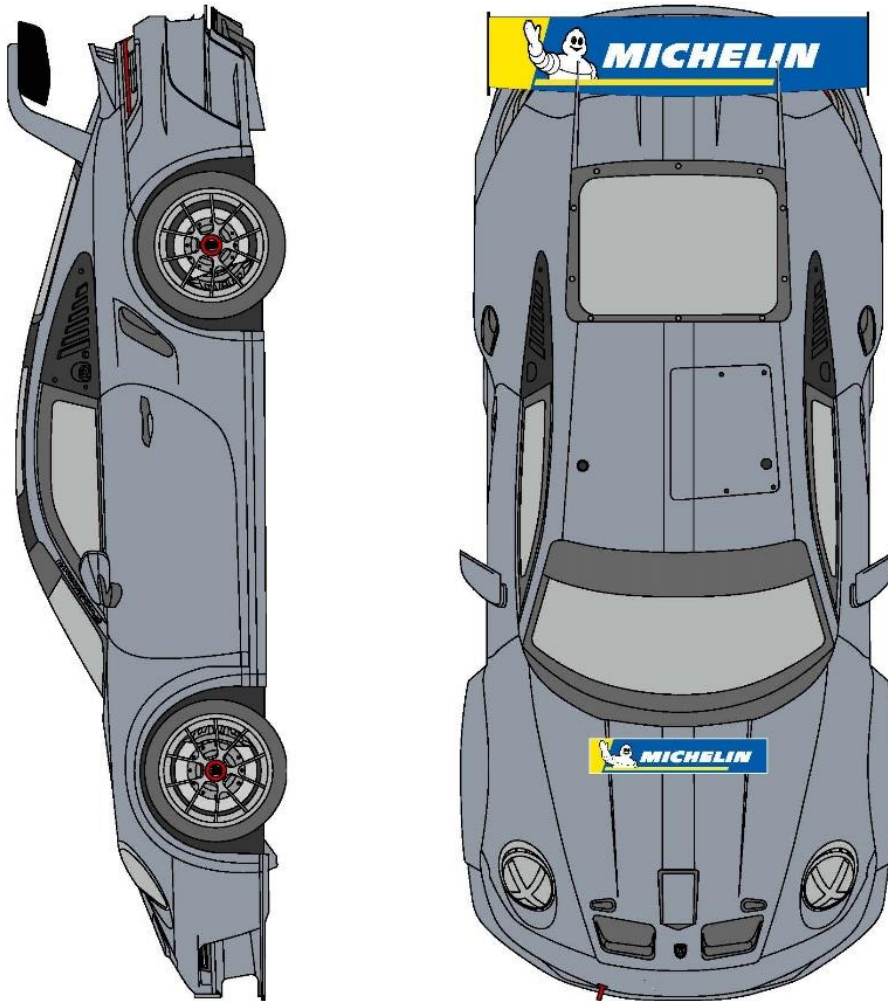
## ATTACHMENT A

### Automobile Markings – Michelin Junior



03 9894 7311  
bianca@mscsigns.com.au

2023 - Carrera Cup Series Sponsor Placement - Michelin Junior



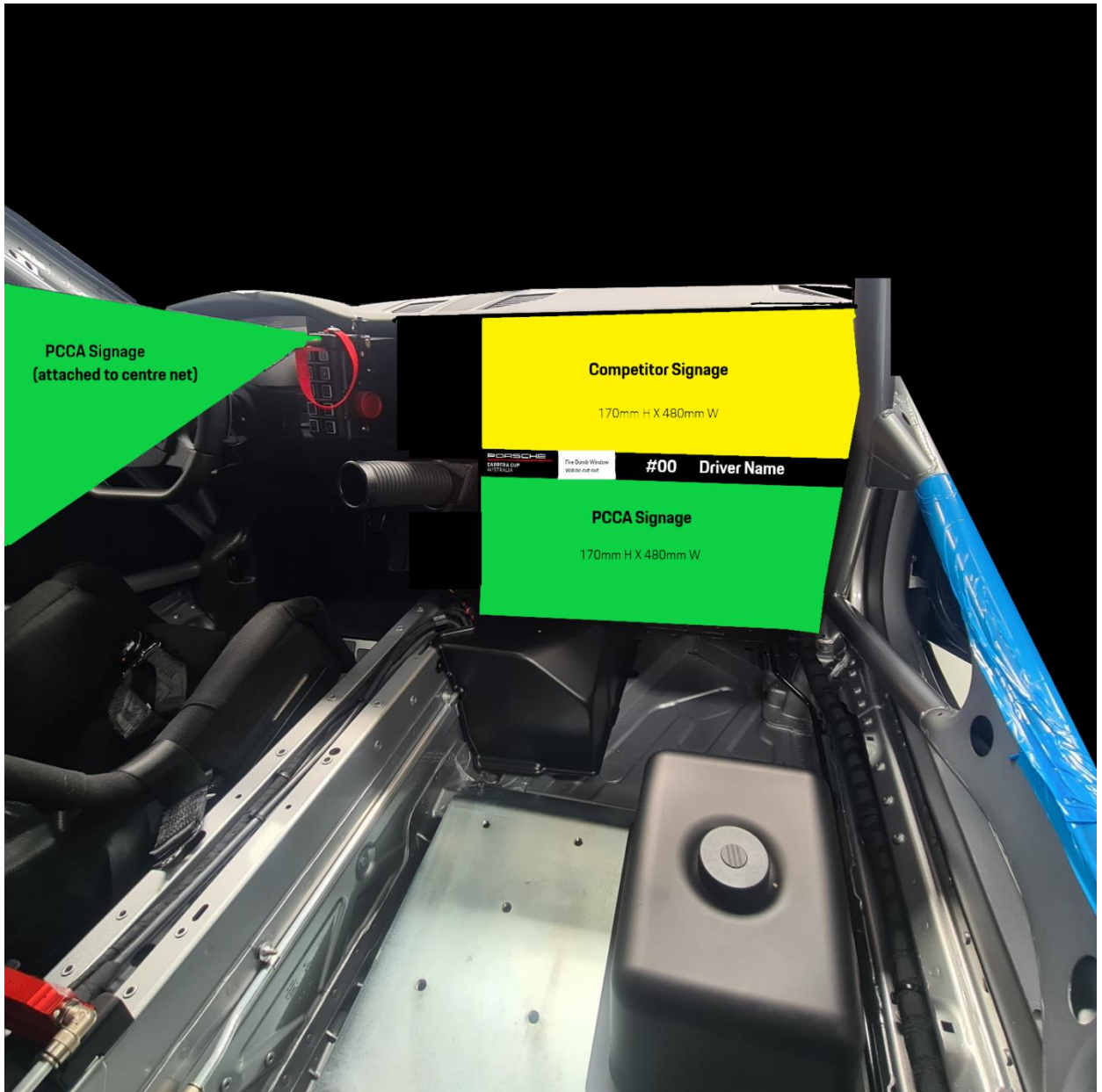
## ATTACHMENT B

### Fuel Container



## ATTACHMENT C

### In Car Camera Reserved Signage



The area indicated on the dash in yellow (480 mm x 170 mm) is allocated to a *Competitor* for the use of personal sponsors.

No other *Competitor* signage is permitted.

## GENERAL TECHNICAL REGULATIONS

### T1 PREAMBLE

Anything that is not expressly permitted in these Regulations is prohibited

Any addition or removal of material, heat treatment or coating to alter any property of a part or component and/or its dimension is prohibited.

Mounting a part in a different way or location than the original deliver condition is prohibited.

Unless specifically stated otherwise in the regulations, each nut and bolt must be tightened to the full extent possible using the whole of the available thread.

Any permitted modification may only serve the intended purpose and must not result in any illegal modification or infringement of the regulations.

The decision of the *TD* will be final regarding interpretation of these regulations.

With approval from *Motorsport Australia*, the *CM* reserves the right to amend and extend these regulations.

The installation of any permitted optional part or system must be in accordance with the manufacturer's instructions and approved by the *TD*. Any such installation will remain the sole responsibility of the *Competitor*.

If requested by the *TD*, a *Competitor* must remove any optional part or system.

### T2 PRINCIPLES OF THE TECHNICAL REGULATIONS

- 2.1 Each *Automobile* must comply with all requirements of each of the below unless they are clearly specified as being optional:
  - 2.1.1 Articles 251 and 277 (Group EII-SH) of Appendix J to the *Code*;
  - 2.1.2 General provisions, definitions and clarifications regarding the technical regulations;
  - 2.1.3 These Technical Regulations;
  - 2.1.4 Technical Manual/s of the eligible *Automobile*;
  - 2.1.5 Technical information of Dr. Ing. h.c. F. Porsche AG;
  - 2.1.6 Software information of Dr. Ing. h.c. F. Porsche AG; and
  - 2.1.7 Spare parts catalogue/s of the eligible *Automobile*;
- 2.2 If there is any discrepancy between the requirements of these Technical Regulations and any relevant technical manual, technical information, software information or spare parts catalogue, then these Technical Regulations will take precedence.
- 2.3 Any requirement specified in a technical manual, technical information, software information and/or spare parts catalogue may be updated by Dr. Ing. h.c. F. Porsche AG at any time.
- 2.4 For software information, only the latest version is valid. However, "setups" (based on the latest version) may be varied within the parameters permitted by Dr. Ing. h.c. F. Porsche AG. Any requirement may be varied for any specific *Competition* by means of a Bulletin issued by the *TA*.



- 2.5 It is recognised that a spare part listed in the spare parts catalogue may be subject to a change of part number during the *Championship*. Therefore, subject to prior approval by Dr. Ing. h.c. F. Porsche AG Aftersales Department, a spare part which is identical to that shown in the parts catalogue (and which has the same function, working principle and location in the *Automobile*) but which bears a different part number may be used. Such approval will be at the sole discretion of Dr. Ing. h.c. F. Porsche AG and it is the responsibility of the *Competitor* to ensure such approval, where granted, is documented and retained for inspection by the *TD*.
- 2.6 Where a different part number is solely due to a change of number by the manufacturer for the same part, the new part number may be used without the need to obtain prior approval until such time as the spare parts catalogue is updated.
- 2.7 Where a part number is particular to a model year but the part is interchangeable between different model years and provides the same function, the part number may be used in any type 992 Cup Car independently of the model year (noting that, where parts form a set, they must be used as a set and it is prohibited in such a case to mix parts of an older version with parts of a newer version).
- 2.8 Certain alternative parts as detailed in Attachment L which have a different part number to, but the same functions as, the original part in the *Automobile* or in the spare parts catalogue are permitted to be used for the original intended function and in the original intended position.
- 2.9 An *Automobile* may only deviate from these Technical Regulations where agreed for development purposes on behalf of the *TA*. Each deviation must be referred for approval to the *TA* prior to use and may not involve any safety-critical modification nor provide any performance or competitive advantage.

## T3 ELIGIBILITY

### T3.1 Eligible *Automobiles*

- 3.1.1 Only a Porsche 911 GT3 Cup (Type 992) *Automobile* with a Race Vehicle Authorisation Certificate (RVAC) issued by *PCA* will be eligible to compete in the 2024 Porsche Paynter Dixon Carrera Cup Australia Championship (*Championship*).
- 3.1.2 Each *Automobile* must, without exception, comply with these Technical Regulations throughout all official on-*Track* activities.
- 3.1.3 Refer to [Attachment D](#) for General Description of Automobile Components.
- 3.1.4 Refer to [Attachment E](#) for *Automobile* specifications.

### T3.2 Examination for Eligibility

- 3.2.1 The presentation of an *Automobile* for participation in any *Round* will be deemed to be an implicit statement by the *Competitor* of conformity with these Technical Regulations.
- 3.2.2 If the Technical Delegate (*TD*) suspects at any time that an *Automobile* does not comply with these Regulations, the *Competitor* or nominated representative must be so advised and given the opportunity to comment on the suspected or alleged ineligibility.
- 3.2.3 Any comment so made may be recorded by the *TD*, and subsequently may be presented at any Stewards' Inquiry or Hearing.
- 3.2.4 If the *TD* fails to receive an adequate comment on the suspected or alleged ineligibility, which the *TD* alone has sole discretion to consider as adequate or satisfactory, the *TD* may require the *Automobile* to be impounded and examined, including such dismantling as may be necessary, to determine the points of eligibility in question.

3.2.5 At the discretion of the Stewards and/or the *TD*, any component, part or *Automobile* may be sealed by the *TD* for later examination.

### **T3.3 Permitted Modifications**

3.3.1 The only work which is permitted to be carried out on an *Automobile* is that necessary for its normal servicing or the replacement of parts worn through use or incident.

3.3.2 Any part worn through use or incident may only be replaced by an identical Porsche genuine part that is assigned to the eligible *Automobile* as specified in the valid spare parts catalogue in each case. The use of a component manufactured by Dr. Ing. h.c. F. Porsche AG for other groups of cars (e.g. Porsche road cars) is prohibited.

3.3.3 If not specifically permitted by these regulations, the use of any item described as “optional” in the parts catalogue is prohibited.

3.3.4 A standard fastening component such as a nut, bolt, washer, lock washer, spring washer or split pin may only be replaced with a Porsche genuine part.

3.3.5 The service and replacement intervals and adjustment values specified by Dr. Ing. H.c. F. Porsche AG (refer Technical Manual) must be adhered to.

3.3.6 Providing there is no competitive advantage, the *TD* in conjunction with the *TA* may permit a modification that does not correspond to the series production status on any *Automobile* (e.g. attachment of a camera, radio installation).

## **T4 AUTOMOBILE DIMENSIONS**

Each *Automobile* must comply with the following dimensions:

Total length: 4585 mm ±15 mm

Front track width: 1885 mm ±10 mm measured between the centre of the front wheel hubs

Rear track width: 1885 mm ±10 mm measured between the centre of the rear wheel hubs

Front overhang: 1036.0 mm ±15.0 mm measured from the middle of the front wheel to the leading edge of the *Automobile* (first point in the direction of the longitudinal axis including the front lip)

Rear overhang: 1081.0 mm ±15.0 mm measured from the middle of the rear wheel to the rear edge of the *Automobile* (last point in the direction of the longitudinal axis including the exhaust – rear wing excluded)

Wheelbase: 2468.0 mm ±15 mm measured at the centre of the wheel hubs

## **T5 COCKPIT**

### **T5.1 Safety Cage**

The safety cage as welded into the *Automobile* is mandatory and must not be modified. The DMSB Safety Cage certificate for the individual *Automobile* must be presented upon request from the *TD*.

### **T5.2 Windscreen**

5.2.1 A heated windscreen as listed in the parts catalogue is permitted to be fitted as a replacement for the original part. The windscreen is permitted to be connected to the electrical system of the *Automobile* and the heating function is permitted to be used.

5.2.2 It is permitted to fit windshield protection tear-offs. Fitting will be checked during technical scrutineering and must be removed if requested by the *TD*.

### **T5.3 Seat**

5.3.1 Each *Seat* must comply with the requirements of FIA Appendix J Article 253 – 16.

5.3.2 The *Seat* may be modified by the addition of original Sabelt seat padding shown in green and blue in [Attachment K](#).

5.3.3 Each padding shape may only be used in the specific and correct location and direction as shown in [Attachment K](#).

5.3.4 Additional padding at the head rest is permitted in accordance with the following conditions and at the discretion of the *TD*:

5.3.4.1 The foam used for the padding must be the same material as used on the head rest by the *Seat* manufacturer

5.3.4.2 The padding must be properly fixed to the *Seat*.

5.3.5 Any addition or removal of material below the surface shown in black on [Attachment K](#) is prohibited.

5.3.6 The original *Seat* mounting (track) must be retained and must not be modified.

5.3.7 A foam insert between the *Seat* and the *Driver* may be used subject to it being:

5.3.7.1 in compliance with the requirements of FIA Appendix J Article 253-16;

5.3.7.2 constructed from fireproof material or covered in fireproof material;

5.3.7.3 coloured black; and

5.3.7.4 approved by the *TD*.

### **T5.4 Safety Harness**

A minimum '5 point' safety harness meeting the FIA 8853/2016 standard which is suitable for use with a Frontal Head Restraint system is mandatory.

### **T5.5 Driver Racing Net**

Each *Automobile* must be fitted with the Driver Racing Net as specified in the valid spare parts catalogue and mounted in compliance with the official Dr. Ing h.c.F. Porsche AG mounting instructions.

### **T5.6 Driver Cooling System**

5.6.1 It is permitted to fit a cooling system for a cooling vest to the *Automobile*.

5.6.2 The cool suit system may form part of the *Ballast* of the *Automobile* but not the *Driver Ballast*.

5.6.3 The mounting of the Driver cooling system must be located wholly within the *Cockpit*. The Driver cooling system must only be mounted using metal hardware on the *Ballast* mounting plate supplied by Porsche. Any mounting system must be capable of sustaining a force of 30G in an incident.

### **T5.7 Drinking System**

5.7.1 A drinking system may be fitted for the *Driver's* hydration.

5.7.2 The bottle and associated plumbing are to be located wholly within the *Cockpit* and must not exceed 2 litres in capacity.

5.7.3 Only 1 drink bottle is permitted per *Automobile*.

5.7.4 The drink bottle must only be of proprietary manufacture and securely mounted using metal hardware capable of withstanding a force of 30 G and to the satisfaction of the *TD*.

### **T5.8 In-Car Cameras**

- 5.8.1 Other than those fitted by personnel authorised by the television network for TV production purposes and approved by the *CM*, only the Vbox Video HD2 camera system as determined by the *TD* is permitted.
- 5.8.2 The installation of the camera and associated components must be to the satisfaction of the *TD* and Chief Scrutineer.
- 5.8.3 Unless authorised in writing by the *CM*, it is prohibited to use the live streaming capability of the Vbox Video HD2 camera system.
- 5.8.4 The *Competitor* must comply with any direction from the *CM* for a TV camera to be fitted to their *Automobile*.

### **T5.9 Timing Transmitter**

The location of the Dorian Data 1 transmitter must be in the recessed section of the left rear floor pan as fitted from delivery (refer Attachment M). It is prohibited to alter the original mounting position of the bracket or Dorian.

### **T5.10 Fire Extinguisher**

The fire extinguishing system, compliant with FIA Article 253.7.2 of Appendix J to the *Code*, as supplied originally with the *Automobile* and its installation position must remain unchanged.

### **T5.11 Coachwork**

The *Coachwork* including windows must remain as supplied by the factory. Additionally, the rear window must remain fixed with the original type of fixing.

### **T5.12 Ventilation**

- 5.12.1 Only the factory-fitted ventilation pipe (NACA intake on the front opening hood) and the existing original ventilation opening in each rear side window are permitted for *Cockpit* ventilation. These may not be covered and/or blocked at any time when the *Automobile* is fitted with dry weather tyres on the *Track*.
- 5.12.2 If the *Automobile* is fitted with wet weather tyres, it is permitted to cover the ventilation slots in the rear side window openings with clear heli tape.
- 5.12.3 It is prohibited to cover or block the NACA intake on the front hood whilst the *Automobile* is on the *Track* regardless of which tyre is fitted.

### **T5.13 Air Intake Blanking**

It is prohibited for air intakes in the front bumper bar to be partially or completely blanked.

### **T5.14 Roof Hatch**

The roof hatch to facilitate access to the *Driver* is connected to the roof with 7 live locks which must always be accessible. Foiling or painting of the live locks is prohibited.

## **T6 TRANSMISSION/DIFFERENTIAL**

- 6.1 The ramp breakover angle of the differential lock is 52° (traction) and 35° (overrun), refer to [Attachment J](#).
- 6.2 The number of friction plates and the assembly order must comply with the specification in the Technical Manual.
- 6.3 The fitted friction plates must comply with the part number, allocation and specification in the parts catalogue.
- 6.4 If the transmission emergency function has been switched on, the *Automobile* must return to the *Pit Lane* and cannot re-join the *Track* until this function has been deactivated.

## T7 ENGINE TYPE

Unless with prior written approval of the *TA*, the engine must respect the year of the *Automobile* at all times, refer to [Attachment E](#).

## T8 ENGINE AND TRANSMISSION REPAIRS

### T8.1 Duty of Notification

- 8.1.1 The *Competitor* must notify the *TA*, in writing, of any required repairs to the below listed components by submitting the Request for Repairs Form. (Sample shown in [Attachment F](#)).
- 8.1.2 Unless prior written confirmation has been received from the *TA*, any work to these components is prohibited to be undertaken by a *Competitor*. The *TA* reserves the right to inspect any *Automobile* prior to this authority being granted.
- 8.1.3 Any breach of the requirement for notification will be referred to the Stewards.

### T8.2 Repairs

- 8.2.1 All work involving the following items and/or breaking of *Seals* is only to be conducted once formal written approval is given by the *TA*, refer [Attachment F](#):
  - 8.2.1.1 Crankcase
  - 8.2.1.2 Crankshaft
  - 8.2.1.3 Pistons
  - 8.2.1.4 Cylinder head
  - 8.2.1.5 Camshaft
  - 8.2.1.6 Gearbox
  - 8.2.1.7 Differential
- 8.2.2 Once the *TA* is satisfied that the appropriate procedures for repair have been complied with, the authorised repairer or the *TD* will fit the required *Seals*.
- 8.2.3 The above protocol is to ensure continuity and parity between *Automobiles*.
- 8.2.4 Any breach of the above direction will be referred to the Stewards.

## T9 SEALS

- 9.1 The following *Seals* are affixed to each *Automobile* at the works:
  - 9.1.1 Left valve cover – 1 *Seal*;
  - 9.1.2 Right valve cover – 1 *Seal*; and
  - 9.1.3 Connector for ECU wiring harness – 2 *Seals*.
- 9.2 The *TD* or Porsche (ex works) may affix further *Seals*.
- 9.3 Each *Seal* must not be damaged, changed or reproduced.
- 9.4 The responsibility to ensure that each correct *Seal* is fitted and is not damaged prior to any *Track* activity rests solely with the *Competitor*.

- 9.5 The *Competitor* of an *Automobile* found not to have the correct *Seals* fitted or if it is determined that a *Seal* has been tampered with, may be referred to the Stewards.
- 9.6 Unless a written request has been forwarded to the *TA* via email at [jesse.hammond@porsche.com.au](mailto:jesse.hammond@porsche.com.au) and the *TA* has given written permission for the *Seals* to be removed, the *Competitor* of an *Automobile* found not to have *Seals* fitted may be referred to the Stewards.
- 9.7 At all times, the *TD* will be a Judge of Fact in respect of any *Seals* fitted to an *Automobile*.

## T10 SUSPENSION

### T10.1 Suspension

- 10.1.1 The suspension must only be adjusted within the existing tolerances. All original parts, including replacement parts, must be retained in their original fitted location. The maximum permissible thickness of shims on the control arms for each *Circuit* are:

Front Axle 20.00 mm Rear Axle 15.00 mm	Front Axle 19.00 mm Rear Axle 13.00 mm	Front Axle 18.00 mm Rear Axle 11.50 mm
Hidden Valley	Mount Panorama	Phillip Island
Sandown	Albert Park	Sydney Motorsport Park
Surfers Paradise	Taupo, NZ	
	Adelaide Parklands	

- 10.1.2 The non-removeable spacer (part number 9F1.505.184) of the rear lower control arm will be included when determining the combined thickness of the camber spacer washers.
- 10.1.3 A change to the maximum permissible combined thickness of the spacer washers in the front and rear axle control arms and/or camber values can be announced by a Bulletin at any time before or during an *Event*.
- 10.1.4 It is permitted to fix the camber shims in position with aluminium tape.
- 10.1.5 Each bearing point of the front and rear control arms must be left in the position in which they are delivered.
- 10.1.6 The adjustment of the eccentric screw connecting the front top arm to the top of the front upright within its specified setting range is permitted.
- 10.1.7 It is prohibited to adjust the length of the front castor arm.

### T10.2 Dampers and Springs

- 10.2.1 Only the factory-installed type of shock absorber and spring in their original condition are permitted to be used.
- 10.2.2 The original delivery condition of the bump stops of the front and rear shock absorbers must not be modified in any way.
- 10.2.3 The *TD* may, at any time, request the removal of the dampers and springs from any *Automobile* for the purpose of testing and/or eligibility checking. The *TD* may require the dampers and springs to be taken to another location for testing.

### T10.3 Ground Clearance

- 10.3.1 The minimum ground clearance of the ready-to-drive *Automobile* with the *Driver* or *Driver* compensation weights in the *Automobile* and fitted with slick tyres at 2.0 bar (29 psi) +/- 0.1 bar (1.45 psi) air pressure must not be less than the specified dimension, as measured at the specified measuring points, at any time during an *Event*.
- 10.3.2 The ground clearance of the front axle must be a minimum of 72 mm measured from the mounting bolts of the cross member/*Bodywork* (as shown in [Attachment G](#)) to the reference surface with the following requirements:
- 10.3.2.1 The reinforcement sleeves (part number 9F1.407.371 must be fitted on the subframe;
- 10.3.2.2 The mounting bolts (part number WHT.008.757) must be unmodified and undamaged;
- 10.3.2.3 If the height of the mounting bolt head is less than 11.8 mm, the difference will be taken into account.
- 10.3.3 The ground clearance of the rear axle must be a minimum of 106 mm measured from the machined surface in the direction of travel on the side section of the rear axle (as shown in [Attachment G](#)) to the reference surface.
- 10.3.4 The reference surface is the measuring plate in the technical scrutineering area. The measuring plate is available for teams to check the ground clearance of their *Automobile* at any time.
- 10.3.5 The ground clearance may be changed within the existing adjustment range.
- 10.3.6 The minimum ground clearance of the ready-to-drive *Automobile* is checked using an appropriate height gauge for the axle to be measured. If the appropriate height gauge can be moved under the measuring points described above, this confirms compliance with the minimum height requirement. The *TD* may also use another instrument, e.g. callipers, depth gauge, to measure the ground clearance.
- 10.3.7 Compliance will be as determined by the *TD*.
- 10.3.8 If a measurement is less than the minimum required, the *TD* may take another measurement with any tyres used in the session and may request the *Driver* to be in attendance instead of equalisation weights.
- 10.3.9 Each *Automobile* that records a height less than the stipulated minimum will incur a penalty. The penalty for the first breach will be *Disqualification* from the results of that session. The penalty for any subsequent breach of the minimum height may include *Disqualification* from the *Round*.

### T10.4 Anti-Roll Bars

- 10.4.1 Provided that 1 coupling rod of the respective roll bar is completely removed the anti-roll bars are permitted to be unhooked. Only the respective settings options given in the Technical Manual are permitted to be used.
- 10.4.2 The axial clearance of the anti-roll bars on the front and rear axles must be less than 1.0 mm. Designated shims listed in the spare parts catalogue are permitted to be used to achieve the required axial clearance.

## T11 BRAKES

- 11.1 The brake system and components must comply with [Attachment E](#).
- 11.2 The use of ABS or any system operating similar to an ABS system is prohibited.
- 11.3 It is prohibited to fit endurance brake calipers to an *Automobile* even if they are listed in the parts catalogue.

## T12 TELEMETRY, DATA RECORDING SYSTEM AND ECU

### T12.1 Telemetry

The use of telemetry is prohibited.

### T12.2 Data Recording System

- 12.2.1 The Cosworth data acquisition system as supplied originally with the *Automobile* is the only data acquisition system permitted.
- 12.2.2 This system must be installed as original without modification.
- 12.2.3 Except for an installation setup by the *CM*, any additional electrical connection to the *Automobile's* wiring harness is prohibited.
- 12.2.4 The Cosworth system is assigned to the VIN/Chassis Number and must not be exchanged.
- 12.2.5 Only the setups approved by Porsche AG are permitted to be used for the duration of a *Round*.
- 12.2.6 Unless otherwise approved by the *TA*, only Cosworth Toolset software may be used.
- 12.2.7 Unless authorised by the *TA* in writing, where the *TA* requires an additional part or system to be fitted for development purposes, the *Competitor* is prohibited to access any of the associated data.
- 12.2.8 Unless written permission is given by the *TA*, only the infrared pit wall beacon provided by the *CM* is permitted to be used to create lap times in the recorded data.

### T12.3 ECU and Wiring Loom

- 12.3.1 The Bosch Motronic MS6.6 NG electronic control unit coded and sealed by *PCA* is the only unit to be used.
- 12.3.2 The Bosch Motronic MS6.6 NG electronic control unit including the complete wiring loom must be used without being changed.
- 12.3.3 It is the *Competitor's* responsibility to ensure that the electronic control unit is programmed and only used with the software MS66\_PAG992\_GT3\_0203\_992GT3CUP\_klg9\_CC17.
- 12.3.4 The *TA* reserves the right to check or exchange the Bosch electronic control unit or record the engine characteristic data at any time during a *Round*.
- 12.3.5 The *TA* reserves the right to reprogram the Bosch electronic control unit and to Seal the plug-in connectors for reading the engine control unit at any time during a *Round*. This is to ensure that the status of the program and data is identical for each participating *Automobile*.
- 12.3.6 The *Competitor* is responsible for ensuring that the wiring and sensors that provide signals to the ECU data monitor are adequately maintained and remain working at all times.
- 12.3.7 If an engine control unit has the capability of traction control, the *Competitor* must inform the *TA* in writing of the VIN and ECU number. Traction control must be disabled.

## T13 WHEELS

- 13.1 Only the wheels detailed in [Attachment E](#) are permitted.
- 13.2 Each *Competitor* must have a minimum of 3 full sets of wheels for each *Automobile*.
- 13.3 Each wheel must be fitted with original specified pressure and temperature sensors and valve cap during each *Track* session. Only the use of a valve cap that prevents the passage of air is permitted.



- 13.4 Except for any functional surface (rim bed, contact area of wheel nut, mounting surface of the wheel), the wheel rim is permitted to be painted. The friction strips on the inside of the rim must remain functional and must not be treated in any way.

## **T14 AUTOMOBILE WEIGHT**

### **T14.1 Minimum Weights**

- 14.1.1 It is the *Competitor's* responsibility to ensure that the combined weight of the *Automobile* and its *Driver* (including apparel) is a minimum of 1380 kg at all times during the *Competition* including during scrutineering, on the *Track* and in *Parc Fermé*.
- 14.1.2 The weight of the *Automobile* must be a minimum of 1295 kg and includes the weight of:
- 14.1.2.1 the *Automobile* with fuel remaining after the session;
  - 14.1.2.2 the onboard camera system (refer Article S20.1);
  - 14.1.2.3 the TV production camera or additional weight (refer Article S20.2)
  - 14.1.2.4 the radio system;
  - 14.1.2.5 additional weights (excluding the *Driver* equalisation weight);
  - 14.1.2.6 any additional parts or systems required to be fitted for development purposes by the *TA* (refer Article T2.9);
  - 14.1.2.7 *Driver* cooling systems approved by the *TD*.
- 14.1.3 The weight of the *Driver* including any apparel required by Technical Appendix – Schedule D must be a minimum of 85 kg.
- 14.1.4 If a *Driver* and their apparel weighs less than 85 kg, a *Driver* equalisation weight must be added to the *Automobile*. For example, if a *Driver* and their apparel record a weight of 83 kg, a *Driver* equalisation weight of 2 kg must be added to the *Automobile*.
- 14.1.5 The *Ballast* mounting plate must be installed in the *Automobile* at all times.
- 14.1.6 Any *Driver* equalisation weight or *Automobile Ballast* weight must be fixed to the top of the mounting plate located in the designated fixing points in the position of the *Passenger Seat* to the floor of the *Cockpit* (refer [Attachment I](#)).
- 14.1.7 Weight may be checked after each official qualifying session and after each race on the scales provided by the *CM* at each *Round*. The weight recorded on these scales will be considered to be fact and will not be the subject of any Appeal or Protest.
- 14.1.8 Each *Automobile* that records a weight less than the stipulated minimums will incur a penalty. The penalty for the first breach will be *Disqualification* from the results of that session. The penalty for any subsequent breach of the minimum weight may include *Disqualification* from the *Round*.

### **T14.2 Ballast**

- 14.2.1 *Automobile Ballast* and *Driver* equalisation weight must be original Dr. Ing. H.c. F. Porsche AG *Ballast* weights installed on the auxiliary weight base plate at the position of the passenger *Seat* in accordance with the illustration in [Attachment I](#).
- 14.2.2 The *Ballast* weights are identified by part numbers in the spare parts catalogue and the reference table in [Attachment L](#).

### **T14.3 Weighing Process**

- 14.3.1 The *TD* may nominate an *Automobile*, *Driver*, or *Automobile and Driver* for weighing, normally after a qualifying session or a race.
- 14.3.2 After nomination, the *Automobile* and *Driver* must proceed immediately by the shortest route to the official scale in the technical check area or other designated place.
- 14.3.3 Except for any action approved by the *TD*, it is prohibited to add or remove any substance to/from the *Automobile* or *Driver* from the time of nomination until the termination of the weighing process.
- 14.3.4 The *TD* will advise whether the *Automobile* is to be weighed with or without the *Driver*.
- 14.3.5 The *Driver* must stay with the *Automobile* until released by the *TD*.
- 14.3.6 If the *Driver* is to be weighed separately, once the *Driver* leaves the weighing area this will be deemed as acceptance of their recorded weight.
- 14.3.7 If an *Automobile* is presented for weighing with lost or damaged parts, the *TD* will determine which, if any, parts must be replaced prior to the *Automobile* being weighed.
- 14.3.8 Weighing will take place on the official scale/s provided by the *CM* at each *Round* which are also available for use by a *Competitor* to check their *Automobile* throughout the *Round*.
- 14.3.9 The *TD* will request the team to push the *Automobile* onto the scale. Once the *Automobile* is in the position requested by the *TD*, then all personnel must leave the area.
- 14.3.10 The official scale/s are "scales of fact" and any weight recorded is not subject to protest or appeal.
- 14.3.11 Following weighing, a *Competitor*, *Driver* or team member may request the weight recorded for their *Automobile*.
- 14.3.12 If an *Automobile* and/or *Driver* is found to be below the required minimum weight, the weighing procedure will immediately be repeated on the same scale, in the same conditions and with the same measuring method. The maximum value will be used as the actual recorded weight.

## **T15 LUBRICANTS**

### **T15.1 Engine**

- 15.1.1 Only [Mobil1 C40 GT 0W-40 or](#) Mobil 1 ESP X3 0W40 engine oil may be used in the engine.
- 15.1.2 The addition of any additives or chemical changes to the engine oil are prohibited.

### **T15.2 Transmission**

- 15.2.1 Only Mobilube 1 SHC 75W90 transmission oil may be used in the gearbox.
- 15.2.2 The addition of any additives or chemical changes to the transmission oil are prohibited.
- 15.2.3 No less than the minimum quantity of transmission oil in the gearbox as specified in the Technical Manual must be used at all times during any *Round*.

### **T15.3 Oil Samples**

Random oil samples may be taken during the season to ensure uniformity and the results of these oil samples will be available to the respective *Competitors*.

## T16 AERODYNAMIC DEVICES

- 16.1 The original position of the wing section is permitted to be changed within the specified scope for adjustment provided by the Technical Manual.
- 16.2 Unless advised otherwise by the *TD*, taping over of any slot in the *Bodywork*, wing or other permanent part, joint and opening is prohibited.
- 16.3 Where advised by a Bulletin at a *Round*, the taping of the leading edge of the bonnet will be permitted at that *Round*.
- 16.4 It is permitted to tape over the full area of each headlight lens with transparent Heli tape.
- 16.5 The use of the front air scoop (part number 9F1.407.811 and 9F1.407.812) is mandatory.
- 16.6 It is permitted to secure the 2 halves of the rear brake air duct element (part numbers 9F1.615.457, 9F1.615.458, 9F1.615.447 and 9F1.615.448) using a maximum of 3 cable ties around each element.
- 16.7 Any alteration or amendment outside of the above regulations will render the Automobile non-compliant with the Technical Regulations.

## T17 EXHAUST SYSTEM

- 17.1 Each Automobile must be equipped with a catalytic converter as supplied by Dr. Ing. h.c. F. Porsche AG.
- 17.2 Exhaust System Nr 1 ('Supercup' system) is to be fitted as standard and Exhaust System Nr 2 (centre rear muffler and attachments) must be taken to each *Round*. Refer [ATTACHMENT H](#).
- 17.3 Unless specified otherwise in the *Event* Regulations for a specific *Round*, the Exhaust System to be fitted at each *Circuit* must be as per the table below:

<b>Circuit</b>	<b>Exhaust System</b>
Albert Park	Nr 1
Taupo, NZ	Nr 1
Hidden Valley	Nr 1
Sydney Motorsport Park	Nr 1
Sandown	Nr 2
Mount Panorama	Nr 1
Surfers Paradise	Nr 2
Adelaide Parklands	Nr 2

## T18 COOLING SYSTEM

- 18.1 Where Glycol based corrosion protection is used, the volume of corrosion protection added must be limited to a maximum of 12% of the cooling system capacity.
- 18.2 The cooling system capacity is 22 litres, therefore the recommended fill method is 20 litres water plus 2 litres corrosion protection.
- 18.3 The *TD* or their nominee may take samples and test concentration at any time during the *Event*
- 18.4 Corrosion protection Part Number 9F0100628 is recommended.

## ATTACHMENT D

### General Description of Automobile Components

The following is a general description of the various components of an eligible *Automobile*.

For technical requirements refer to [Attachment E](#) – Recognition Document.

#### **The Automobile**

Porsche 911 GT3 Cup (992)

Single seated, near standard-based vehicle based on the Porsche 911 GT3

#### **Engine**

Water cooled six-cylinder boxer engine

Displacement: 3996 cm<sup>3</sup>

Stroke: 81.5 mm

Bore: 102 mm

Max revs: 8750 rpm

Single throttle butterfly system

Intake manifold with 2 resonance flaps

Dry sump lubrication with oil-water exchanger

Race exhaust system with supplied catalytic converter

ECU: Bosch MS 6.6

Single mass flywheel

Category supplied control fuel

#### **Power Transmission**

Six-speed sequential dog-type gearbox

Internal pressure-oil lubrication with active oil cooling via oil-water heat exchanger

Mechanical limited slip differential

Three-plate sintered metal race clutch

Paddle shift with electronic shift barrel actuator

#### **Brakes**

Two independent brake circuits incorporating front and rear axle brake pressure sensors

Only standard master brake cylinders are permitted for the 2 brake circuits on the front axle (diameter: 19.1 mm) and rear axle (diameter: 17.8 mm or 15.9 mm)

Driver adjusted brake force distribution via brake balance system

Racing brake pads

Optimised brake ducts

Ergonomic brake pedal positioning

Front axle: One piece, aluminium, 6-piston fixed calipers

Internally vented steel brake discs (380 mm diameter, 32 mm thick) mounted on aluminium disc bells

Rear axle: One piece, aluminium 4-piston fixed calipers

Internally vented steel brake discs (380 mm diameter, 32 mm thick) mounted on aluminium disc bells

### **Wheel Suspension**

Forged control arms and top mounts

Stiffness optimised

Heavy duty spherical bearings with dust protection

Wheel hubs with centre-lock wheel nut

Shock absorbers with motorsport specific valve characteristic

Double blade type adjustable anti-roll bars

Tyre pressure monitoring system

Front axle: Double wishbone front suspension

Adjustable ride height, camber and toe

Electric power steering with manual function to ease car manoeuvring

Rear axle: Multi-link rear suspension

Adjustable ride height, camber and toe

Motorsport drive shafts optimised for reliability and durability

### **Wheels and Tyres**

Single piece light alloy rims according to Porsche specification and design with centre lock

Front axle: 12J x 18 ET 23.5 mm

Rear axle: 13J x 18 ET 44.5 mm

### **Bodywork**

Lightweight body featuring intelligent aluminium-steel composite design

Integrated (welded) safety cage in accordance with FIA regulations

Front cover with integrated quick-release fasteners, cooler exit-air duct and central air intake for *Cockpit* ventilation

Removeable rescue hatch in accordance with latest FIA safety regulations

Mounting points for lifting device

Fenders with extensions

Widened front bumper with spoiler lip

Rear *Bodywork* with integrated rain light in accordance with FIA regulations

#### Lightweight exterior:

- Carbon fibre reinforced plastic doors with quick release push button
- Carbon fibre reinforced plastic rear lid with integrated quick release fasteners
- Removable carbon fibre reinforced plastic adjustable rear wing with “swan neck” mounting (11 positions)
- Polycarbonate windows with hard coating
- Rear underbody panelling with NACA ducts for brake, driveshaft and shift barrel actuator cooling

#### Modified 911 *Cockpit*:

- Carbon fibre reinforced plastic interior trim panels
- Ergonomic digital touch panel with multi-colour backlight aligned towards *Driver*
- Multifunctional carbon fibre reinforced plastic motorsport steering wheel with quick release coupling, shift paddles and illuminated push buttons
- Adjustable steering column with steering angle sensor
- Safety nets (Centre and *Driver's* side) in accordance with the latest FIA safety regulations
- Optimised *Cockpit* ventilation featuring airflow directed at the *Driver*
- Racing bucket *Seat* in accordance with FIA Standard 8862/2009
- Infinite longitudinal adjustment, two positions for height and inclination adjustment
- Padding system in three sizes to adapt *Seat* to individual *Drivers*
- Preparation for *Seat* ventilation
- Six point racing safety harness
- FT3 safety fuel cell (approx. 110 litres) and dry break couplings for fuelling and draining using a fully enclosed system
- “Fuel cut-off” safety valve in accordance with FIA regulations
- Integrated air jack system (three jacks) with valve mounting points on either side of the Automobile

#### Colours:

- Exterior: GT silver metallic (M7Z)
- Interior: GT silver metallic (M7Z) without clear lacquer finish
- Rims: Platinum semi matt (0B5)
- Rear wing: Naked carbon

#### Electrical

- 10.3” Porsche colour display
- Porsche power box
- Fire extinguisher system (extinguishing agent: NOVEC gas)
- Lightweight 12 V, 60 Ah battery (LiFePO4), leak proof installed in *Co-Driver's* footwell
- Digital touch panel with multi colour backlight
- 175 A alternator
- Single arm windscreen wiper with direct drive (intermittent and continuous operation)

Three additional centre console switches for additional power consumers

Data connection (data logger, video system)

LED lighting system

Main headlights

Daytime running lights

Tail lights

Rain light in compliance with FIA homologation regulation

**ATTACHMENT E**  
**Recognition Document**

2024 CARRERA CUP  
APPROVED VEHICLE SPECIFICATION  
RECOGNITION DOCUMENT

This form details the approved specifications of the *Automobile* model and will be referred to as the “Recognition Document”.

**Model Type:** 911 GT3 Cup (992)  
**Model Year:** 2021-2022-2023 2024 CUP

**SECTION 1 - CHASSIS**

1.1 CHASSIS FRAME		
Description:	Monocoque integrated chassis and body	
Manufacturer:	Porsche	
Material:	Aluminium-Steel Composite	
1.2 FRONT SUSPENSION		
Description:	Double wishbone front suspension	
Spring medium:	Double Coil Springs (main and helper springs)	
Damper Type:	Oil/Gas	Adjustable: No
Anti-sway bar:	Steel – Double Blade Type	Adjustable: Yes
Suspension adjustable:	Height – Via spring seat	Method: Thread
1.3 REAR SUSPENSION		
Description:	Multi-Link with Solid Mounted Sub frame	
Spring medium:	Double Coil Springs (main and helper springs)	
Damper type:	Oil/Gas	Adjustable: No
Anti-sway bar:	Steel – Double Blade Type	Adjustable: Yes
Suspension adjustable:	Height – Via spring seat	Method: Thread
1.4 STEERING		
Type:	Electric power steering	Make: Porsche
1.5 BRAKES		
	Front	Rear
Type:	Disc	Disc
Dimensions:	380 x 32	380 x 30
Part Nr:	Left: 9F1615283A Right: 9F1615284A	Left: 9F1615583A Right: 9F1615584A
Material of disc	Multi piece Steel	Multi piece Steel
No. Pistons per Caliper:	6	4
No. Knock off springs per Caliper	6	4
Actuation:	Hydraulic	Hydraulic
Caliper:	Porsche	Porsche
Adjustable bias	Yes	
Brake Pads	Brand: Brembo Part No: 9F1615432	Brand: Brembo Part No: 9F1615432B
Master Cylinders	Standard: 19.1 mm diameter	Standard: 17.8 mm or 15.9 mm diameter



## SECTION 2 - ENGINE

2.1 ENGINE			
Make:	Porsche		
Model:	MA275		
No. cylinders:	6	Configuration:	Flat
Cylinder Block-material:	Aluminium	Four Stroke:	Yes
Bore - Original:	102 mm		
Stroke - original:	81.5mm		
Capacity - original:	3996 cm <sup>3</sup>		
Cooling method:	Liquid		
2.2 CYLINDER HEAD			
Make:	Porsche		
No. of valves/cylinder-	Inlet: 2	Exhaust:	2
No. of ports total:	Inlet: 6	Exhaust:	6
No. of camshafts:	4	Drive:	Chain
Valve actuation:	Bucket with Hydraulic Lifters		
Spark plugs/cylinder:	1		
2.3 LUBRICATION			
Method:	Dry sump		
Oil tank location:	Front of Engine		
Dry sump pump type:	Gear		
Location:	Crankcase & Cylinder Heads		
Oil cooler standard:	Yes		
Location:	Engine		
2.4 IGNITION			
Type:	Coil on Plug		
Make:	Porsche		
2.5 FUEL FEED			
Fuel injection System	Model: MS6.6 NG	No:	9F1906023
Make:	Porsche	Type:	Bosch
Injector:	Porsche	No:	9GT128615A

### SECTION 3 - TRANSMISSION

3.1 CLUTCH		
Make:	Porsche	
Type:	Diaphragm	
No. of Plates:	3 Friction, 3 Pressure:	Assembly: 9F1141015
Actuation:	Hydraulic	
3.2 TRANSMISSION		
Type:	Electric Sequential	Rear Wheel drive
Make:	Porsche	
Model:	GFJ70	
No. forward speeds:	6	
1 – 13/41 3.154	2 – 17/40 2.353	3 – 20/37 1.850
4 – 24/36 1.500	5 – 24/30 1.250	6 – 38/30 1.071
3.3 FINAL DRIVE		
Diff. Make: Porsche	Ramp Angle = 52° Drive & 35° Coast	
Wheel drive method:	Hypoid crown wheel and pinion	
Ratios:	16/39 2.4375	
Comments:	Oil cooler and pump fitted as standard	
3.4 TRANSMISSION SHAFTS (EXPOSED)		
Description:	CV type Shafts	
Part No:	9F1501201B	
3.5 WHEELS AND TYRES		
Wheel type:	Porsche	Material: Aluminium
Fixture method:	Centre Lock	
	Front	Rear
Wheel Rim	Part No. 9F1601020A	Part No. 9F1601076A
	12J x 18 ET 23.5 mm	13J x 18 ET 44.5 mm

## SECTION 4 - GENERAL

4.1 FUEL SYSTEM		
Tank Location:	Front	Capacity: 100 litres
Fuel pump, type and location:	Electric internal	Make: Porsche
4.2 ELECTRICAL SYSTEM		
Voltage:	12 volts negative ground	
Alternator fitted:	Part No. 0PB903018	
Battery Location:	Passenger foot well Part No. 9Y0915107HY	
4.3 BODYWORK		
Type:	Coupe	Material: Smart Aluminium – steel Composite
4.4 DIMENSIONS		
Wheelbase:	2,468 mm +/- 15.0mm	
Overall length	4,585 mm +/- 15.0 mm	
Width Front (bodywork)	1,920 mm +/- 15.0 mm	
Front overhang	1,036 mm +/- 15.0 mm	
Rear overhang (excluding wing)	1,081 mm +/- 15.0 mm	
4.5 PERMITTED MODIFICATIONS		
No modifications or deviations from the standard specification of the <i>Automobile</i> are permitted.		

## ATTACHMENT F

### Request for Repairs

**Engine and Gearbox units must be returned to Porsche Cars Australia for repair.**

**Attention:**

Technical Manager  
Porsche Carrera Cup Australia

Team Name	
Contact Name	
Contact Phone Number	
Return Fax Number	
Competition Number	
Chassis Number	WP0ZZZ99Z
Date	

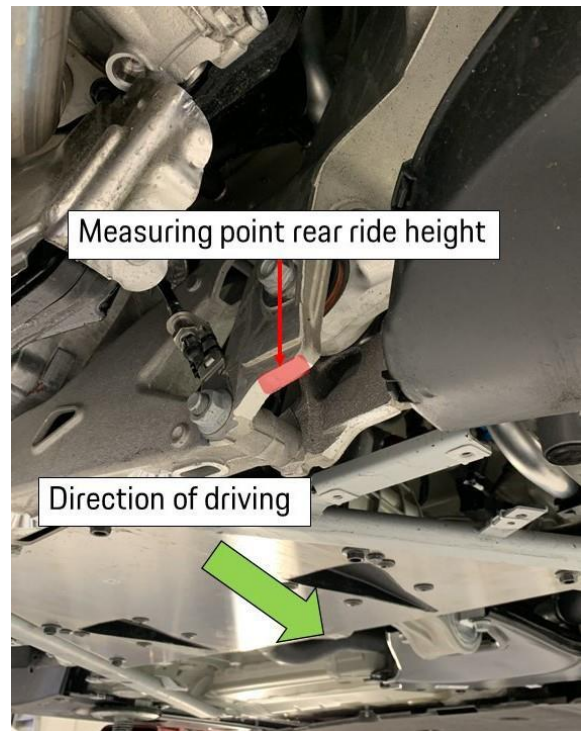
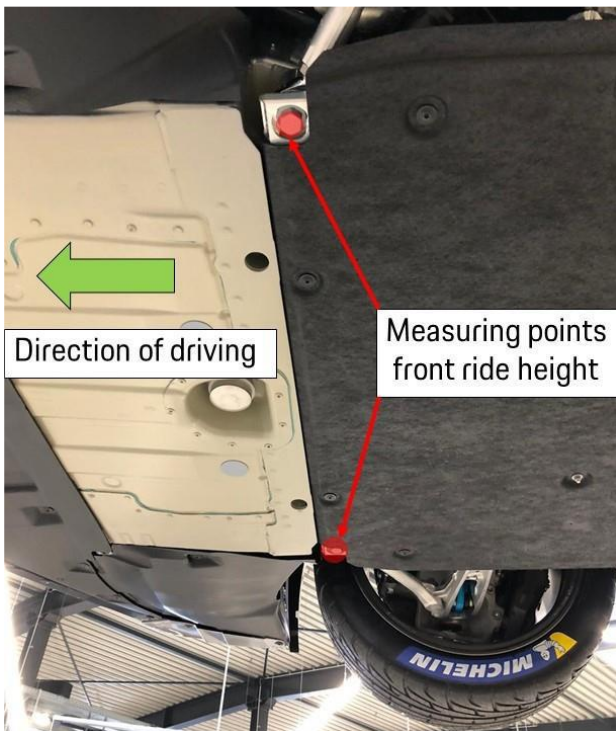
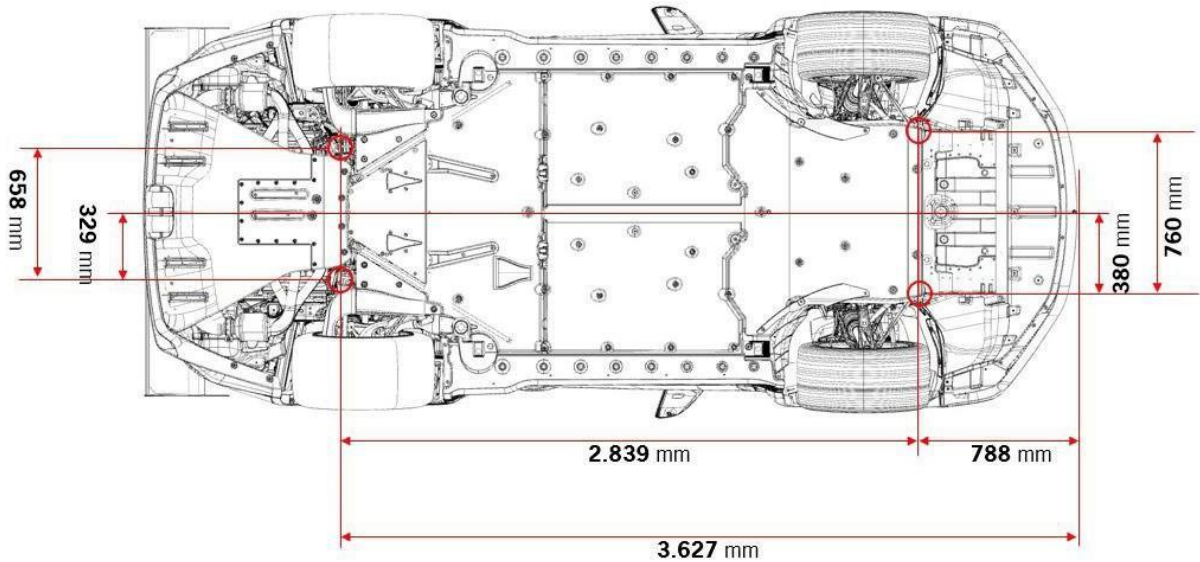
Reason for repairs (Include component)

<b>Office Use Only</b>
Date Received: _____
Approval Nr: _____
Approval Date: _____

When completed please email to [motorsport@porsche.com.au](mailto:motorsport@porsche.com.au)

## ATTACHMENT G

### Ride Height Measuring Points

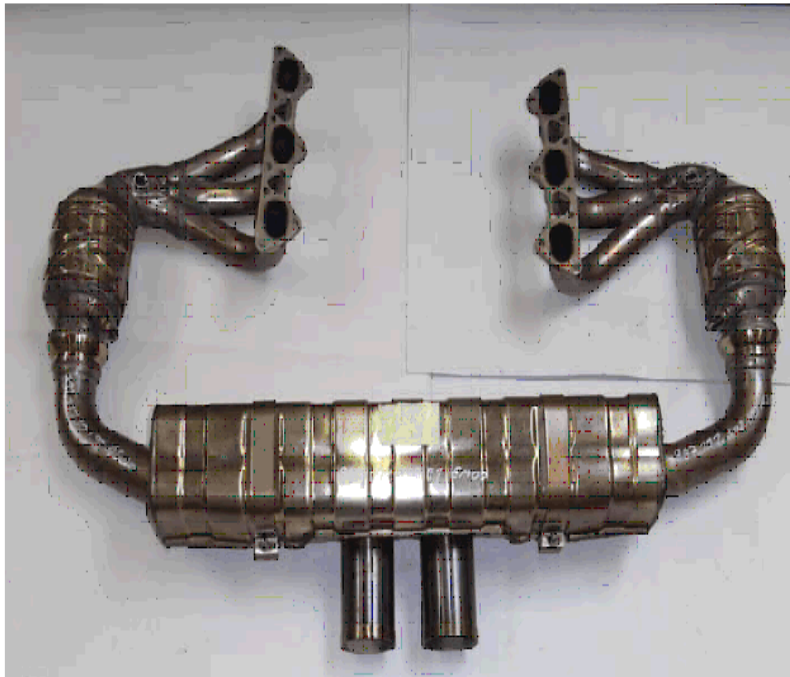


## ATTACHMENT H

### Exhaust System



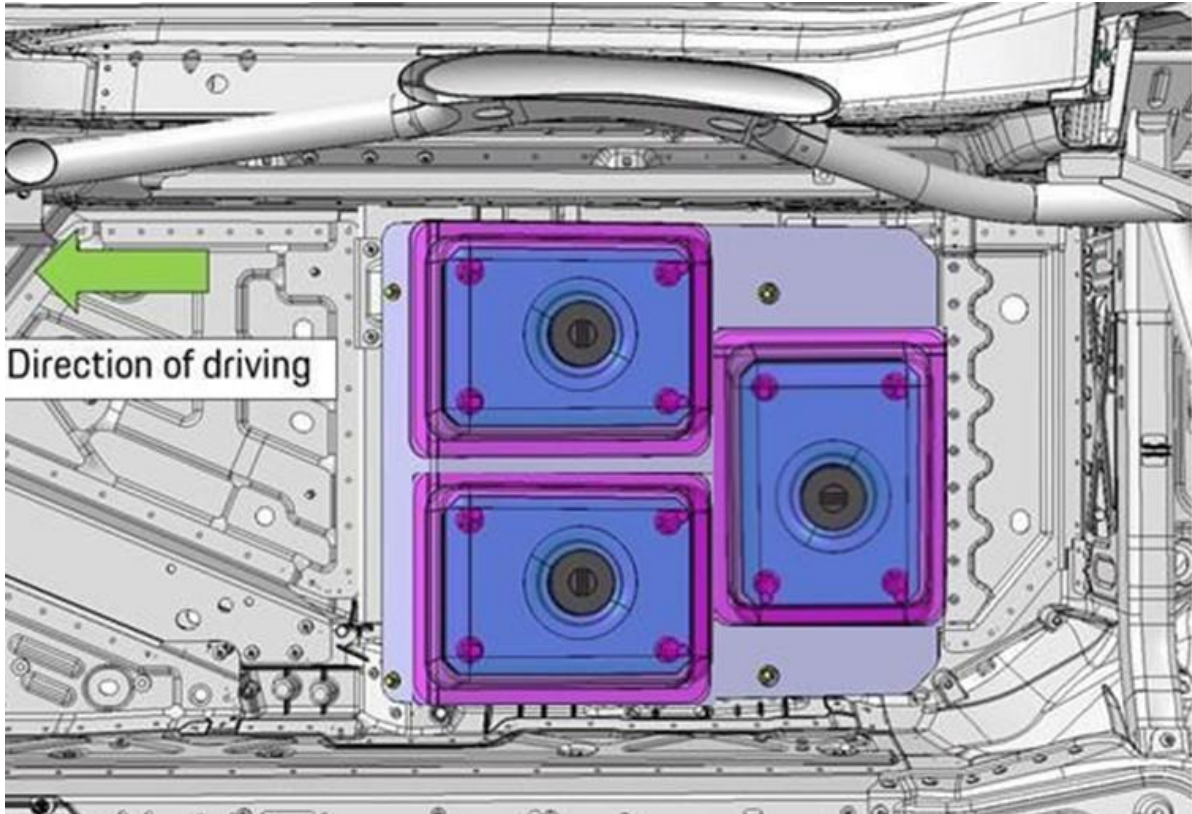
Exhaust System Nr 1 'Supercup' system



Exhaust System Nr 2 with centre rear muffler and attachments

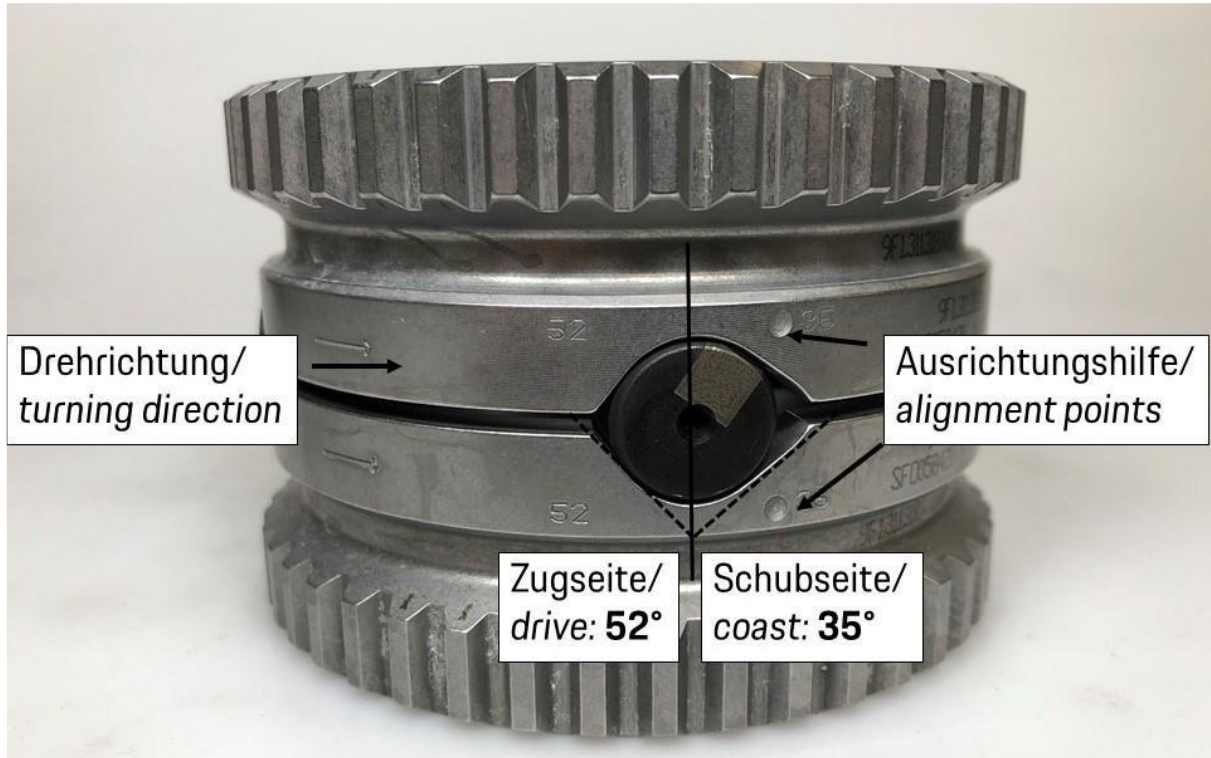
## ATTACHMENT I

### Ballast Mounting Points Position



## ATTACHMENT J

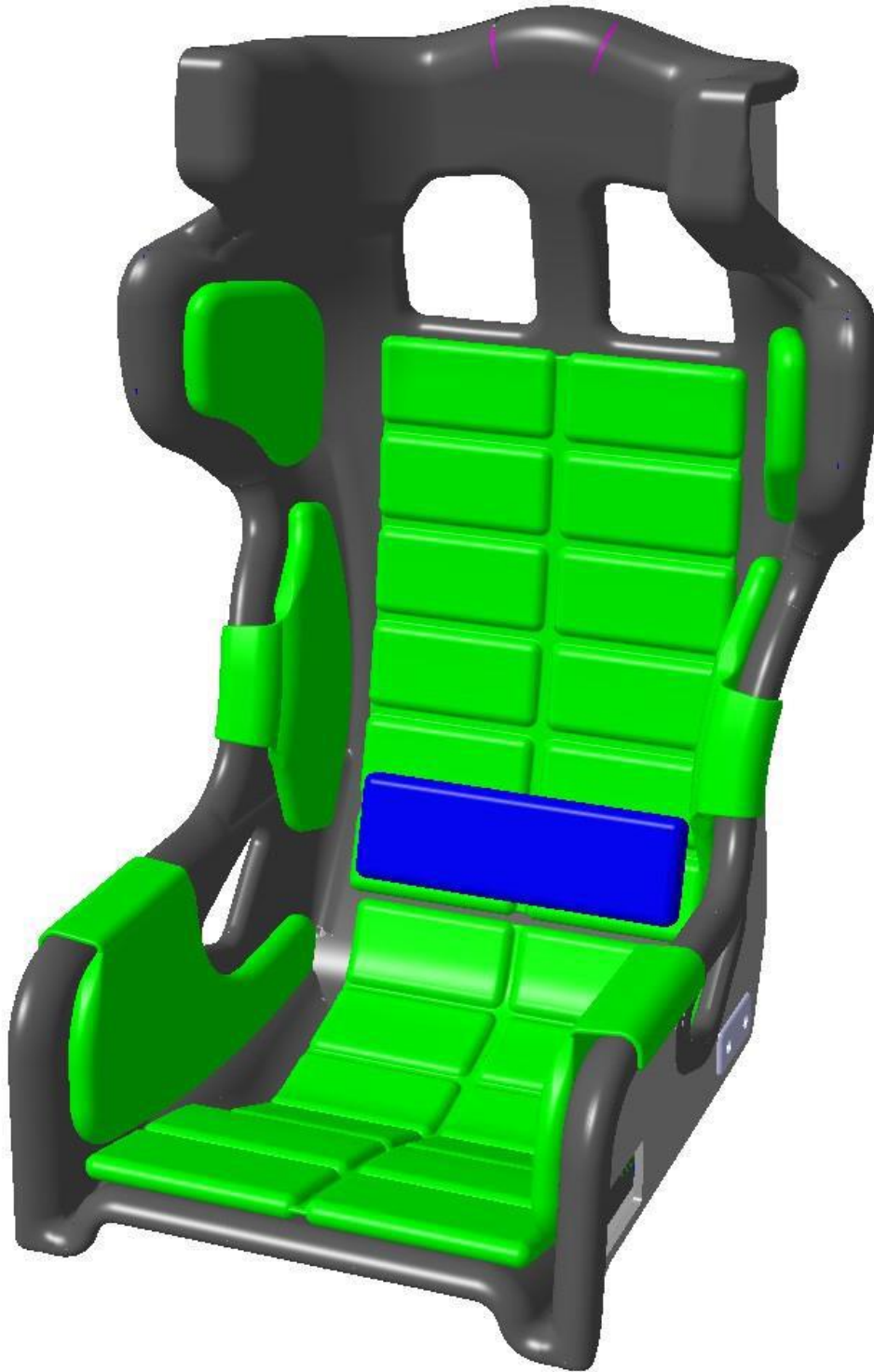
### Transmission/Differential Ramp Angles





## ATTACHMENT K

*Seat Padding*



## ATTACHMENT L

### Alternative Part Number Reference Table

<b>Part</b>	<b>Number</b>	<b>Alternative Number (previous model)</b>
AUXILIARY WEIGHT 2KG/6MM	9F1801141	99150484800
AUXILIARY WEIGHT 3,5KG/10MM	9F1801141A	99150484801
AUXILIARY WEIGHT 6,8KG/20MM	9F1801141B	99150484802
COVERING AUXILIARY WEIGHT	9F1801575	9915048659B
KNURLED NUT COVERING	WHS001903	9915048529B
WHEEL NUT LEFT	9F1412157	9973313079A
WHEEL NUT RIGHT	9F1412158	9973313089A

## ATTACHMENT M

### Timing Transmitter Location



## ATTACHMENT N

### Definitions

**Championship:** 2024 Porsche Paynter Dixon Carrera Cup Australia Championship.

**CA:** Category Administrator for the *Championship* appointed by the *CM*.

**CM:** Category Manager for the *Championship* appointed by *Motorsport Australia*.

**CRSR:** Circuit Racing Standing Regulations published by *Motorsport Australia*.

**DRD:** Deputy Race Director for the *Championship* appointed by *Motorsport Australia*.

**DSA:** Driving Standards Advisor for the *Championship* appointed by *Motorsport Australia*.

**PCA:** Porsche Cars Australia Pty Ltd.

**RD:** Race Director for the *Championship* appointed by *Motorsport Australia*.

**RMC:** Race Management Channel.

**Round:** A round of the *Championship*.

**TA:** Technical Advisor for the *Championship* appointed by the *CM*.

**TD:** Technical Delegate for the *Championship* appointed by *Motorsport Australia*.