Fastrack news official SCCA member notification
EFFECTIVE FIRST DAY OF THE MONTH UNLESS OTHERWISE NOTED

DATE: August 20, 2026
NUMBER: TB 26-09
FROM: Road Racing Competition Committee
TO: Competitors, Stewards, and Scrutineers
SUBJECT: Errors and Omissions, Competition Adjustments, Clarifications, and Classifications

All changes are effective 9/1/2026 unless otherwise noted. If any day of a race event falls on the first day of the month, the previous month's rules will be in effect for that event only. The new rules will become effective at the conclusion of the race event, unless otherwise noted.

NOTE: This preliminary version of the Road Racing Technical Bulletin is provided at this time as a service to the membership. These items may be corrected and will not be official until published on the Fastrack page of the scca.com website on or about August 20.

American Sedan
AS
1. #39646 (Daniel Richardson) 2016+ Camaro Spec Line Full Prep
In AS Spec Lines, Chevrolet Camaro (16-), change Notes as follows effective 9/1/26:
"Max wheel Dia, 20.0 inches. ~~ZL1~~ *1LE front splitter kit 85837791* ~~Front Fascia and grill~~ is permitted . Belt tensioner part number GM 12569301 allowed. Full prep: Engine/transmission installation procedure as provided by SCCA Road Racing Technical Department shall be utilized. ~~Passenger sideFull Prep head must be 2-5/8 min from the firewall.~~

Motor Mounts: BMR Motor Mount Kit MM010H, JEGS LT1 conversion plate 555-50597. Counter sink M10x1.5 x 30mm bolts (4), counter sink 3/8 - 16 x1 bolts (3). #1 Spark plug cannot fall behind the centerline of Front Hubs."

2. #40495 (Brock Morris) Consideration of Pirelli P Zero Trofeo Track for AS Competition
In GCR, Section 9.1.6.D.6.b.4., add the following effective 9/1/26:
"Additional tires may be requested for consideration by the ASAC and may be introduced within rule change timing cadence.

Pirelli PZERO TROFEO TRACK."

B-Spec/C-Spec
None.

Electric Vehicle
None.

Formula/Sports Racing
None.

Fastrack news official SCCA member notification
EFFECTIVE FIRST DAY OF THE MONTH UNLESS OTHERWISE NOTED

GCR

1. #40579 (Larry A Pannemann) GCR Rain/Brake Light Correction
In SRF, GCR section 9.1.8.D.1.W.l, change as follows effective 9/1/26:
"A Super Bright LEDs Inc. P/N PT-STRB-R24 (SCCA Enterprises P/N 180427A) rain / brake light~~,~~ is required in the original roll hoop mounting location. This rule supersedes GCR section ~~9.3.32.B.2~~*9.3.33.B.2*."

2. #40612 (Laurie Sheppard) Requirements for a Person on Probation
In Range of Penalties, GCR section 7.2.K, change as follows effective 9/1/26:
"Suspension of license privileges
SCCA license privileges for a driver, crew, or official may be suspended for a period of time not to exceed 12 months. The suspension is effective immediately. If a fine is imposed concurrently with the suspension, the suspension period will not be completed until the fine is received by the Chair of the SOM, review committee, or National Office.~~ A competitor's Probationary Log must be given to the Chief Steward/Race Director before going on track.~~"

General

None.

Grand Touring

GT2

1. #39995 (Kevin Park) Ginetta G56 GT4 BoP
In GT2 Spec Lines, GT2 Engines - GINETTA, Engine Family GM LS V8, change as follows effective 10/1/2026:
Fuel Induction: ~~72~~*76mm FPR*
Weight (lbs): "~~3300~~*3150*"

2. #40325 (Ian Barberi) Modern BMW Engines in GT2
In GT2-ST Spec Lines, BMW E46 M3 & E36 / BMW Z3 BMW 5000cc V8, add the following effective 10/1/2026:
"The 3.4 liter 6 cyl. (87.0 bore x 93.0 stroke) is permitted at 2575lbs. 4.0L V8 permitted at 2900lbs. 4.5L V8 permitted at 2950lbs. 5.0L V8 permitted at 3000lbs. *BMW B58 is permitted at 3300 lbs. with 47mm TIR.*"

3. #40550 (Chris Edens) MZR/L5-VE Engine Classification
In GT2 Spec Lines, GT Engines - MAZDA, classify MAZDA MZR/L5-VE as follows effective 10/1/2026:

GT Engines - MAZDA

Engine Family	Engine Type	Bore x Stroke (mm)	Disp. (CC)	Head Type	Valves / Cyl.	Fuel Induction	Weight (lbs)	Notes
MAZDA MZR/L5-VE	*DOHC*	*89mm X 100.0mm*	*2488cc*	*Alumn*	*4*	*46mm TIR*	*2300 lbs*	*EFR turbo 6258 or 7163 turbo.*

Improved Touring

None.

Fastrack news official SCCA member notification
EFFECTIVE FIRST DAY OF THE MONTH UNLESS OTHERWISE NOTED

Legends Car
None.

Planning
None.

Production
FP
1. #40337 (Preston Obremski) Request to Classify 02-05 2dr & 4dr Chevy Cavalier
In FP, classify the Chevrolet Cavalier (02-05) as follows effective 10/1/2026:

FP	Prep. Level	Base Weight (lbs)	Engine Type Mat'l Block/ Head	Displace-ment Bore x-Stroke mm/ (in.)	Drivetrain Notes	Chassis Notes	Wheel-base mm/ (in.)	Track (F/R) mm/(in.)
Chevrolet Cavalier (02-05)	*2*	*2300*	*4 Cyl DOHC Alum/ Alum*	*2198 86.5x94.6 (3.40x3.72)*	*Fuel Injection Valve Size: (I) 35.1/(1.38) (E) 30.1/(1.19) Comp. ratio 11.0:1, Valve lift .450" Trans. Speeds: 5*	*Wheels: 15x7 Brakes Std: (F) 259/(10.2)Disc (R) 200/(7.9) Disc*	*2644 (104.1)*	*1570/1546 (61.8/60.9)*

Spec Mazda (SM/SMX)
None.

Super Production
None.

Super Touring
GT3U
1. #40679 (Robert Maples) Wheel and tire requirements for GT3U
In STU Spec Lines, Table B: Alternate Vehicle and Engine Allowances, STU-GT3U, change Notes as follows:
"~~All~~ GT3U (Majors and Runoffs) ~~cars using up to 15"x7" wheels limited to 225 section width tires shall run at current GT3 race weight plus 275lbs. All Gt3U cars shall run a DOT approved tire with a maximum section width of 245. GT3U cars are allowed optional 15"x9" wheels with a 1.5% weight addition or up to 18"x9" wheels with a 3.0% weight addition to the total weight including the 275 lbs Increase the minimum weight of all GT3/GT3U 2.0 liter unrestricted engines to +75 lbs. All GT3 cars running in STU must meet the minimum ride height of 3.0" for the main frame rails not including rub blocks and a 2" minimum for the front spoiler and splitter.~~
1. Wheel and tire requirements for GT3U
a. Cars using up to 15"x7" wheels and up to a 225 section width DOT approved tires shall run at current GT3 race weight plus 275lbs.
b. Cars using 15"x9" wheels and 245 section width DOT approved tires shall run at current GT3 race weight plus 275 lbs plus 1.5%.
c. Cars using 16, 17, 18" x9" wheels and 245 section width DOT approved tires shall run at current GT3 race weight plus 275 lbs plus 3.0%.

2. The minimum weight of all GT3/GT3U 2.0 liter unrestricted engines plus 275lbs, plus 75lbs.

3. All GT3 cars running in STU must meet the minimum ride height of 3.0" for the main frame rails not including rub blocks and a 2" minimum for the front spoiler and splitter."

Touring
T2
1. #40508 (William Bolt) TCR Data Points - BoP
In T2 Spec Lines, change as follows:
In the second row of the T2-TCR spec line table, amend the following:
"TCR cars must race as homologated, unless otherwise noted ~~in the spec line~~ *here. Cars must compete with a 4 inch ride height. A 4 inch block resting on the floor must not be able to contact any portion of the car except the tires, suspension or exhaust.*"

Audi RS3 LMS(16-20):
Weight "~~2977~~*3177*"

Audi RS3 LMS(16-20):
Weight "~~2900~~*3100*"

Honda TCR H56(16-17):
Weight "~~2910~~*3110*"

Honda TCR FK7(18-22):
Weight "~~2910~~*3110*"

Hyundai i30 N(16-20):
Weight "~~3054~~*3254*"

Hyundai Veloster N TCR:
Weight "~~3000~~*3200*"

Hyundai Elantra N TCR:
Weight "~~3000~~*3200*"

Link & Co 03 TCR(2019-2025):
Weight "~~3000~~*3200*"

Mazda 3TC:
Weight "~~2850~~*3050*"

MG6TCR(2019-2022):
Weight "~~3000~~*3200*"

Volkswagen Golf GTI(16-20):
Weight "~~2977~~*3177*"

Volkswagen Golf GTI(16-20):
Weight "~~3000~~*3200*"

T3
1. #40708 (Touring Committee) T3 Subaru STI 2015-2021
In T3 Spec Lines, Subaru STI (15-21), change Notes as follows:
"Front Sway bar 27mm max and Rear Sway bar 24mm max allowed. Max spring rate (F) 800 lbs/in, (R) 900 lbs/in. Aftermarket Intercooler allowed. Killer B intake pipe #EJTI and coupler permitted. ~~SPC lower control arm 67660 allowed.~~ OEM spec block permitted *Whiteline #KTA139A lower control arms allowed.*"

T4
1. #40677 (Trenton Kramer) 02-06 R53 Mini Cooper Hotchkins Rear Camber Arms
In T4 Spec Lines, Mini Cooper S R53 (02-06), add to Notes the following:
"*Hotchkis Rear Camber arms permitted Part #13800.*"