

2008 Touring Car Appendix A.3.



Manufacturer and Model	Engine Displacement (Maximum, cc)	Base Weight † (with driver, lbs)	Tire Size (Toyo R888)	Wheel Size	Restrictor / Boost Limit	Engine Speed Limit (rpm)	Front Axle Weight †† (lbs)	Rear Axle Weight ††† (%)
Acura RSX	2408	2600	235/40	8x17	-	7800	1508	42
Acura TSX	2408	2750	235/40	8x17	53.7 mm (25%)	7800	1595	42
Audi A4 B7	1805	2900	235/40	8x17	1150 mb % curve listed on VTS	7000	1711	41
BMW E46 325	2554	2750	235/40	8x17	-	8100	1375	50
*BMW E90 325	2554	2750	235/40	8x17	-	8300	1375	50
*Dodge SRT-4	2458	2700	235/40	8x17	43.5 mm (25%) 1400 mb % curve listed on VTS	6600	1566	42
*Lexus IS300 2.8L	2782	2750	235/40	8x17	-	8000	1375	50
*Lexus IS300 3.0L	3067	2750	235/40	8X17	-	8000	1375	50
Mazda 6	2276	2750	235/40	8x17	54.8 mm (35%)	7800	1595	42
Toyota Celica GTS	1818	2450	235/40	8X17	-	9500	1421	42
Volkswagen Jetta (Mk 4)	1805	2550	235/40	8x17	1000 mb % curve listed on VTS	7000	1479	42
*Volkswagen Jetta (Mk 5) D	1944	2700	235/40	8x17	1350 mb % curve listed on VTS	5000	1566	42
*Volvo S40	2571	2700	235/40	8x17	1000 mb % curve listed on VTS	7000	1566	42

Partial Eligibility

Acura Integra	2007	2450	235/40	8X17	-	8300	1421	42
Audi A4 B5	2838	2800	235/40	8x17	-	7800	1512	46
*Audi A4 B5	1805	2900	235/40	8x17	1150 mb % curve listed on VTS	7000	1653	43
Honda Civic -02	2007	2450	235/40	8x17	-	8300	1421	42
Mazda Protégé (-02)	2064	2500	235/40	8x17	-	8300	1450	42

Homologation Incomplete

*BMW E90 330	TBD	TBD	235/40	8X17	-	TBD	1375	50
Honda Civic Si (2006-)	TBD	TBD	235/40	8x17	TBD	TBD	TBD	TBD
Scion TC (2007-)	TBD	TBD	235/40	8x17	TBD	TBD	TBD	TBD
Subaru Legacy GT	TBD	TBD	235/40	8x17	TBD	TBD	TBD	TBD

† Cars not using a dry sump system may remove 10 lbs.

†† Minimum front axle weight, with driver as the car comes off the track. Minimum front axle weight is calculated using the target rear weight percentage and the base weight. The minimum front axle weight must be adjusted according to the weight additions mandated and weight exceptions claimed by the team. Teams with questions regarding their official weights should check the reference book located at the official scales.

††† Maximum weight percentage on rear axle, with driver and empty fuel tank.

* Denotes cars with VTS in Draft form that are approved to race. Changes may be made on an accelerated basis until the VTS is finalized. When the VTS is finalized, the asterisk will be removed from Appendix A.