



Sports Development Group / Groupe de Développement Sportif

# 2024 ASN Canada FIA NATIONAL AUTOSLALOM REGULATIONS Appendix H SCCA 2024 PAX/RTP Index

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**ASN CANADA IS THE GOVERNING BODY OF MOTORSPORT IN CANADA  
APPOINTED BY THE FEDERATION INTERNATIONALE DE L'AUTOMOBILE**

These regulations are intended to assist in the conduct of events and to further general safety.

They are a guide, and in no way a guarantee against injury or death to participants, spectators or others.

Canadian territories and regions may adopt these regulations for use within their jurisdictions if they choose to do so including the sole responsibility for the administration thereof.

No express or implied warranties of safety or fitness for a particular purpose shall be intended or result from publication of or compliance with these Regulations.

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**Note: Regulations that are changed from the previous edition are indicated by a *red, bold, italics font*.**

**Go-karts are not allowed in SoloSport competitions.**



# 2024 PAX/RTP Index

## "Racers Theoretical Performance"

This Index was developed by Rick Ruth and reflects study of results from well over 500 nationwide Solo events including, the Tire Rack® Solo National Championships, National Tour, Alabama Region, Arkansas Region, Atlanta Region, Chicago Region, California Sports Car Club, Central Florida Region, Equipe Rapide (Florida & Texas), Great Lakes Solo Series, Hawaii Region, Houston Region, Midwest Divisional Series, Milwaukee Region, New England Region, Northwest Region, Northern New Jersey Region, Oregon Region, Philadelphia Region, Rocky Mountain Series, San Francisco Region, San Diego Region, South Jersey Region, St. Louis Region, Tri-State Sports Car Council, Texas Region, Washington DC Region, and many, many others. Rick Ruth has updated the 2023 PAX Index, aka Racer's Theoretical Performance index, for autocross. PAX is the SCCA's system for comparing the performance of cars from different classes against each other.

|     |       |       |       |     |       |      |       |
|-----|-------|-------|-------|-----|-------|------|-------|
| SS  | 0.835 | SSP   | 0.857 | XP  | 0.887 | AM   | 1.000 |
| AS  | 0.824 | ASP   | 0.849 | BP  | 0.858 | BM   | 0.978 |
| BS  | 0.818 | BSP   | 0.852 | CP  | 0.856 | CM   | 0.898 |
| CS  | 0.813 | CSP   | 0.860 | DP  | 0.865 | DM   | 0.904 |
| DS  | 0.810 | DSP   | 0.847 | EP  | 0.858 | EM   | 0.910 |
| ES  | 0.792 | ESP   | 0.840 | FP  | 0.877 | FM   | 0.917 |
| FS  | 0.814 | FSP   | 0.831 | HCR | 0.815 | FSAE | 0.980 |
| GS  | 0.796 |       |       |     |       |      |       |
| HS  | 0.786 |       |       | SMF | 0.850 |      |       |
| HCS | 0.793 |       |       | SM  | 0.868 |      |       |
| SSC | 0.805 | CAM-T | 0.820 | SSM | 0.879 |      |       |
|     |       | CAM-C | 0.826 |     |       |      |       |
| STH | 0.812 | CAM-S | 0.848 |     |       |      |       |
| STS | 0.816 |       |       |     |       |      |       |
| STX | 0.819 | XA    | 0.844 |     |       |      |       |
| STR | 0.832 | XB    | 0.849 |     |       |      |       |
| STU | 0.833 | XU    | 0.869 |     |       |      |       |
| SST | 0.836 | EVX   | 0.832 |     |       |      |       |

[Rick Ruth](#) PAX/RTP Administrator

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