

Labour Day Weekend Sprints

Sorted on Laps

Sports Car Championship Canada

Canadian Tire Motorsport Park 3.957 km

Race 11

2023-09-02 16:00

Race started at 16:01:12

Pos	Class	No.	Name	Sponsor	Make	Laps	Total Tm	Diff	Best Tm	Points
1	GT4	22	Jack Polito	Polito Lincoln Ford	Ford Mustang GT4	27	40:36.384		1:23.670	40
2	TCR	52	Dean Baker	A2Z Automobiles	Audi RS3 LMS TCR	27	40:38.735	2.351	1:23.220	40
3	TCR	4	Justin Di Benedetto	InsuJet	Audi RS3 LMS TCR	27	40:39.940	3.556	1:23.721	35
4	TCR	84	Richard Boake	Betz Pools	Audi RS3 LMS TCR	27	40:41.124	4.740	1:23.279	30
5	TCR	48	Ron Tomlinson	Tomlinson Motorsports	Audi RS3 LMS TCR	27	40:48.705	12.321	1:23.790	24
6	GT4	34	Demi Chalkias	JMF Motorsports	Mercedes-AMG GT4	27	40:56.408	20.024	1:24.328	35
7	TCR	55	Tom Kwok	M&S Quality Produce	Honda Civic FK7 TCR	27	41:19.589	43.205	1:24.873	22
8	TCR	66	Gary Kwok	M&S Quality Produce	Honda Civic FL5 TCR	27	41:19.886	43.502	1:24.628	20
9	TCR	86	Quinn Attrell	Hyundai Canada	Hyundai Veloster Turbo	27	41:59.368	1:22.984	1:25.931	16
10	TCR	45	Olivier Montour	Kamloop	VW GOLF GTI SEQ TCR	26	40:55.447	1 Lap	1:27.126	12
11	GT4	3	Vince Partap	Riding Strikers	Mercedes-AMG GT4	25	40:53.980	2 Laps	1:28.539	30
12	TCR	26	Khalid Eidoo	TWOth Autosport	Audi RS3 LMS TCR SEQ	25	40:55.027	2 Laps	1:30.576	0
13	TCR	37	Ed Killeen	Bestline AutoTech	Audi RS3 LMS TCR	24	38:00.556	3 Laps	1:26.068	8
14	TCA	2	Trevor Hill	Crater Labs	Honda Civic Si FE1	24	40:37.031	3 Laps	1:35.074	40
15	TCA	25	Eric Kunz	SickKids	Honda Civic Si TCA	24	40:48.471	3 Laps	1:35.454	35
16	TCA	38	Megan Tomlinson	Tomlinson Motorsports	Honda Civic Si FE1	24	41:40.606	3 Laps	1:37.411	30
Not classified										
DNF	TCR	80	Connor Attrell	Hyundai Canada	Hyundai Elantra N TCR	11	18:52.860	DNF	1:27.400	0
DNF	TCA	8	Jonathan Young	M&S Quality Produce	Honda Civic Si FE1		2:03.149	DNF		0

Margin of Victory	Avg. Speed	Best Lap Tm	Best Speed	Best Lap by
2.351	157.865	1:23.220	171.175	52 - Dean Baker

Chief of Timing & Scoring - Robert Mazza

Orbits

Race Director - Rolf von Engelbrechten