



# Grand-Prix de Trois-Rivieres 2011

## Race Results For CCTCC

Circuit de Trois-Rivieres - 2.43 KM

août 5-7, 2011

Classes: Super Touring



Pos	CPos	Veh#	Name	Class	BestTime	Interval	AvgSpeed
1	1	12	Mathieu (S)Audette	Super	01:12.649	Lap 23	118.15
2	2	1	Nick (S)Wittmer	Super	01:13.296	00:06:668	117.73
3	3	14	Sasha (S)Anis	Super	01:12.935	00:13:377	117.31
4	4	36	Richard (S)Boake	Super	01:12.676	00:31:397	116.03
5	5	88	Bob (S)Attrell	Super	01:13.833	Lap 22	115.51
6	6	13	Dean (S)Fantin	Super	01:14.689	00:23:083	114.17
7	1	47	Alain (T)Lauziere	Touring	01:16.327	00:35:534	113.14
8	2	55	Tom (T)Kwok	Touring	01:16.240	00:37:217	113.04
9	3	89	Jocelyn (T)Hebert	Touring	01:15.620	00:40:184	113.00
10	4	29	Jacques (T)Belanger	Touring	01:16.267	00:44:225	112.55
11	7	11	Eric (S)Hochgeschurz	Super	01:15.441	01:10:955	110.95
12	5	22	Luc (T)Lesage	Touring	01:17.582	01:26:897	109.91
13	6	77	Jocelyn (T)Fecteau	Touring	01:17.532	01:28:224	109.80
14	7	46	Michel (T)Sallenbach	Touring	01:16.843	Lap 21	111.60
15	8	84	Ryan (T)Blanchet	Touring	01:18.551	00:37:943	109.06
16	8	21	Marc-Andre (S)Bergeron	Super	01:20.540	Lap 20	106.25
17	9	27	Jacques (T)Deshaies	Touring	01:20.786	00:02:389	106.18
18	10	8	P.J. (T)Groenke	Touring	01:16.997	Lap 19	100.88
19	9	2	Etienne (S)Borgeat	Super	01:13.483	00:55:783	97.54
20	10	75	Lee (S)Chaplin	Super	01:15.430	Lap 11	112.54
DNF	DNF	5	Alex (S)Healy	Super	01:13.108	Lap 6	117.99
DNF	DNF	35	Paul (T)Dargis	Touring	01:15.579	Lap 2	111.02
DNF	DNF	74	Glenn (S)Chaplin	Super	01:18.152	00:05:523	107.84
DNF	DNF	44	Alain (S)Fournier	Super	01:30.341	Lap 1	96.83
DNS	DNS	24	Pascal (S)Carre	Super		--:--:--	
DNS	DNS	96	Marc-Antoine (S) Camirand	Super		--:--:--	
DNS	DNS	45	Claude (T)Houde	Touring		--:--:--	
DNS	DNS	10	Arek (S)Wojciechowski	Super		--:--:--	

**Fastest lap: 01:12.649 by veh# 12 M. (S)Audette at an average speed of 120.41 KM/H Overall average speed: 118.15 KM/H**  
**Margin of victory: 00:06.668**

Notes: UNOFFICIAL RESULTS

Chief of T&S: DL2 TIMING

Signed: \_\_\_\_\_

Date: \_\_\_\_\_

Provisional

Official