

## ChronX Qualifying Results

**Event:** Classique D'Automne - Fall Classic 2018  
**Run:** Qualification / Qualifying - G70 / G90 - GTE / F  
**Date:** 28/09/2019  
**Time:** 10:45:00 AM

Pos.	No.	Name	Best Laptme	In Lap	Speed	2nd Best	Last Laptme	Class	Year Make Model
1	60	Ludovic Lognay	02:14.834	6	118.012	02:19.475	02:28.784	G70 & G90	1984 Audi Quattro
2	60	Benoit Laporte	02:17.109	7	116.054	02:18.224	02:17.109	GTE	2005 Honda Civic
3	59	Charles Robin	02:17.148	7	116.021	02:18.980	02:17.148	G70 & G90	1986 Porsche 944
4	555	David Ivichek	02:18.427	7	114.949	02:20.074	02:18.427	GTE	1992 VW Golf
5	47	Rodrigo Herrera	02:19.032	7	114.448	02:19.500	02:19.032	G70 & G90	1985 Porsche 944
6	31	Enrico Sasso	02:20.214	6	113.484	02:27.834	02:20.214	G70 & G90	1976 Volkswagen GTI
7	23	Yves Legris	02:21.042	7	112.817	02:21.476	02:21.042	GTF	2012 Scion TC
8	81	Eric Ouellet	02:22.278	7	111.837	02:25.092	02:22.278	G70 & G90	1988 Mazda RX7
9	65	Serge Allaire	02:22.539	7	111.633	02:24.379	02:22.539	G70 & G90	1987 Porsche 944
10	3	Alain Serhan	02:26.484	7	108.626	02:27.537	02:26.484	G70 & G90	1988 Porsche 944
11	812	Diogo Brandao	02:26.710	7	108.459	02:28.300	02:26.710	GTF	1992 BMW
12	1	Sebastien Turcot	02:27.395	3	107.955	02:31.473	02:51.918	G70 & G90	1987 Porsche 944
13	58	Charles Toupin	02:27.828	7	107.639	02:30.236	02:27.828	G70 & G90	1987 Porsche 944
14	56	Carlos Soldeville	02:31.745	5	104.860	02:34.122	03:11.254	G70 & G90	1986 Porsche 944
15	89	Marie-France Nadeau	02:31.971	4	104.704	02:33.886	02:38.450	GTE	2009 Subaru STI
16	52	Philip Abrami	02:35.387	3	102.402	02:44.872	02:49.943	G70 & G90	1988 BMW M3
17	888	Daniel Mongrain	02:37.699	3	100.901	02:54.012	02:37.699	G70 & G90	1987 Porsche 944
18	88	Dennis Beaudry	02:39.125	3	99.997	05:20.784	05:20.784	GTE	Toyota MR2 Turbo
19	75	MF Gagne/ Guy Laporte	02:40.423	3	99.188	02:43.754	03:03.340	GTE	1986 Porsche 944
20	44	Eric Dufresne	02:44.149	5	96.936	02:55.238	02:44.149	GTD	2003 Ford Mustang
21	43	George Lathouras	02:48.647	3	94.351	02:53.617	02:48.647	GTE	2008 Honda Civic