





Pro Mazda Grand Prix of St. Petersburg Presented by Allied Building Products

Entry List
As of March 4, 2018

Streets of St. Petersburg, Florida – March 9-11, 2018 1.8-mile 14-turn street circuit

Track Records:

Qualifying – Conor Daly 1:10.352 = 92.108 mph March 27, 2010 Race – Jack Hawksworth 1:11.439 = 90.707 mph March 24, 2012

No.	Driver	Hometown	Residence	Team	Sponsors
1	Carlos Cunha	Campinas, Brazil	Campinas, Brazil	Juncos Racing	Juncos Racing
2	Rinus VeeKay (R)	Hoofddorp, Netherlands	Hoofddorp, Netherlands	Juncos Racing	Jumbo Supermarkets/La Place Restaurants/ KNAF Talent First
3	Oliver Askew (R)	Melbourne, FL	Jupiter, FL	Cape Motorsports	Mazda Motorsports/Mockett & Co/Rising Star Racing
8	Nikita Lastochkin	Moscow, Russia	Los Angeles, CA	Cape Motorsports	Russkaya Mekhanika
9	Robert Megennis (R)	New York, NY	New York, NY	Juncos Racing	Palo Alto Networks
10	Harrison Scott (R)	Althorne, England	Althorne, England	RP Motorsport Racing	epicura/Masterpack Innovative Printing
12	James Raven (R)	Portsmouth, England	Portsmouth, England	DEForce Racing	TBA
27	Lodovico Laurini (R)	Busseto, Italy	Busseto, Italy	RP Motorsport Racing	epicura/Laurini Officine Meccaniche
78	Kris Wright (R)	St. Petersburg, Russia	Pittsburgh, PA	BN Racing	MasterTech/PPG/Wright Automotive Group
79	David Malukas (R)	Chicago, IL	Chicago, IL	BN Racing	HMD Trucking
80	Rafael Martins (R)	Sao Paulo, Brazil	Sao Paulo, Brazil	Team Pelfrey	Gap Guard
81	Andres Gutierrez (R)	Monterrey, Mexico	Monterrey, Mexico	Team Pelfrey	Prisma/Riverina
82	Sting Ray Robb	Payette, ID	Payette, ID	Team Pelfrey	Trademark Dental/Munk Family Dental/ Intervention.com
83	Charles Finelli	New York, NY	Locust Valley, NY	BN Racing/FatBoy Racing!	Allsport
90	Parker Thompson (R)	Red Deer, Canada	Red Deer, Canada	Exclusive Autosport	Exclusive Autosport/Badlands Motorsport Resort
91	Antonio Serravalle (R)	Markham, Canada	Markham, Canada	Exclusive Autosport	Exclusive Autosport

R = Series Rookie

Entries: 16

Engine: 2.0-liter Mazda developed MZR-PM18A (275 HP

Tire: Cooper Tire