Porsche 944, 944S, S2, Turbo (1982-1991) SVRA Supplemental Regulations

as prepared for SVRA Group 8 or 12 competition

(revised 1/2017)

The following cars are covered under these regulations:

1982-1983 Porsche 944 (2479cc, SOHC inline 4 cyl, 2 valve)

1984-1988 Porsche 944S, 944 turbo (951) (2479cc, SOHC inline 4 cyl, 4 valve)

1989 Porsche 944 (2681cc, SOHC inline 4 cyl, 2 valve)

1989-1991 Porsche 944S2 (2983cc, SOHC inline 4 cyl, 4 valve)

1992-1995 Porsche 968 (2983cc, SOHC inline 4 cyl, 4 valve)

Note: chassis may be updated or backdated to achieve proper specifications.

Head & block material.....aluminum, 2 or 4 valves per cylinder

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Induction system.....Bosch Jetronic fuel injection or (2) Weber 48 DCOE

Chassis: Uni-body front engine coupe

Official weight, measured without fuel and driver, all tolerances included: *Under Review*

944 (2.5L).....2450# 944S (2.5L).....2550# 944 Turbo (2.5L)......2650#

944S (2.7L)......2650# 944S2/968 (3.0L).....2650#

SVRA approved options:

I.R. Manifold

Fuel injection pump, 933.099.100.22

Injector nozzle, 901.110.015.01

Air manifold assy, 937.110.261.00

Alternate FI components: pump, VJPL147; manifold, 047.133.201SP; nozzle, 8.492.801.227

Alternate cylinder head, 944.109.303.06 or 931.104.011.5

MSD type electronic ignition, must be triggered from distributor

Alternate transmission from 924

11.12" front disc brakes

11.37" rear disc brakes

*M030 Sport package on 944S2 and 968 only (includes 7.5" & 9" x 17" wheels)

*7" x 16" and 8" x 16" wheels

7.5" x 16" and 9" x 16" Club Sports wheels as appropriate

All additional modifications allowed by PCA "Stock Classes"

All Rothmans, Escort, Firehawk and Club Sport modifications as appropriate

if no charging system, add 25# to official weight

Motorola Cup / Escort / Firehawk series specifications run in Group 12 / MP

Specifically prohibited:

Turbo on 3.0L engine Non factory aero devices

Non factory body panels

^{*}Note: It is permitted to update or backdate these cars listed above freely, but remember that the new configuration will determine which class a car competes in. Be sure to consult the appropriate Group Class List and General Supplemental Regulations.