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IMSA TECHNICAL BULLETIN ICTSC #17-09

To: All IMSA Continental Tire Sportscar Challenge Competitors
From: IMSA Competition
Date: 26 April 2017
Re: 2017 ICTSC Technical Regulations Updates

IMSA has published updates to the 2017 ICTSC Technical Regulations for the GS and ST classes:

GS

- Redline: [2017 IMSA Technical Regulations GS 20170412 Redline.pdf](#)
- Blackline: [2017 IMSA Technical Regulations GS 20170412 Blackline.pdf](#)

Grandfathered GS

- Redline: [2017 IMSA Technical Regulations Grandfathered GS 20170412 Redline.pdf](#)
- Blackline: [2017 IMSA Technical Regulations Grandfathered GS 20170412 Blackline.pdf](#)

ST

- Redline: [2017 IMSA Technical Regulations ST 20170412 Redline.pdf](#)
- Blackline: [2017 IMSA Technical Regulations ST 20170412 Blackline.pdf](#)

Specific changes as follows:

GS:

10.1.2 Series Scrutineering Data System collection requirements are:

- a. Entrants must present all series mandated data collection media to the IMSA Technical Inspection trailer within thirty (30) minutes of the completion of each session. Failure to present media within the specified window may result in a penalty including (but not limited to) a stop and hold plus five (5) minutes.

11.7.3 The following bolts must be drilled for safety-wire sealing of the restrictor

- a. Two (2) adjacent Bolt heads of the Restrictor Housing Flange
- b. Two (2) Hinge Bolts (threaded section) of the Outlet Pipe Cam Lock
- c. Two (2) Lock Lever Arms of the Outlet Pipe Cam Lock

(Continued)

Grandfathered GS:**16-1.5**

Entrants must present all series mandated data collection media to the IMSA Technical Inspection trailer within thirty (30) minutes of the completion of each session. Failure to present media within the specified window may result in a penalty including (but not limited to) a stop and hold plus five (5) minutes.

15.8.7.4 The following bolts must be drilled for safety-wire sealing of the restrictor

- a. Two (2) adjacent Bolt heads of the Restrictor Housing Flange
- b. Two (2) Hinge Bolts (threaded section) of the Outlet Pipe Cam Lock
- c. Two (2) Lock Lever Arms of the Outlet Pipe Cam Lock

ST:**16-1.5**

Entrants must present all series mandated data collection media to the IMSA Technical Inspection trailer within thirty (30) minutes of the completion of each session. Failure to present media within the specified window may result in a penalty including (but not limited to) a stop and hold plus five (5) minutes.

15.8.7.5 The following bolts must be drilled for safety-wire sealing of the restrictor

- a. Two (2) adjacent Bolt heads of the Restrictor Housing Flange
- b. Two (2) Hinge Bolts (threaded section) of the Outlet Pipe Cam Lock
- c. Two (2) Lock Lever Arms of the Outlet Pipe Cam Lock