



IMSA TECHNICAL BULLETIN IPC #20-02

To: All IMSA Prototype Challenge Participants
From: IMSA Competition
Date: February 6, 2020
Re: IMSA Prototype Challenge 2020 Technical Regulations Updates

One Daytona Blvd.
Daytona Beach, FL 32114
P: +1 (386) 310-6500

IMSA has published updates to the Technical Regulations for IMSA Prototype Challenge as follows. The corresponding Technical Regulations have been posted in Redline and Blackline formats. The Blackline format is the official Regulations.

9.16.4. Dampers

- a. Dampers must be utilized with valving and internals as per the applicable Constructor's IMSA Technical Credential.
- b. Dampers must be used with intact seals.
- c. Dampers must be unmodified from the approved rebuilding and sealing vendor. The approved rebuilding and sealing vendor is:

Chassis Constructor	Damper	Address
Ligier, Norma	Ohlins	Ohlins North America Attn: LMP3 Service 703 Grove Street Hendersonville, NC 28792
Ave Riley	JRI	TBD

- d. Entrant is responsible for all costs associated with the sealing program, including seals, inspections, labor, shipping, and handling.
 - i. Entrant is responsible for shipping to the approved rebuilding vendor with adequate time for the vendor to perform the required service.
- e. Dampers must be identified with car number when in use and when being sealed.



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Ohlins sealing deadlines and information for 2020 Events:

Event	Event date	Deadline to submit damper for service/sealing
Sebring	18-Mar	17-Feb
Mid-Ohio	1-May	15-Apr
Canadian Tire Motorsport Park	3-Jul	17-Jun
Road America	31-Jul	15-Jul
Michelin Raceway Road Atlanta	7-Oct	23-Sep

Work order form:
<https://www.ohlinsusa.com/files/files/2020%20AUTO%20WORK%20ORDER%20FORM.pdf>

Send dampers with contact information and work order form to:

Öhlins USA
Attn: LMP3 service
703C South Grove Street
Hendersonville, NC 28792