

## 2025 Tire Testing Agreement

*All Stafford Speedway weekly drivers are required to review and sign this agreement to compete in 2025.*

### **The following rule is in place for all divisions competing at Stafford Speedway in 2025**

#### *20E - 10.8.1 Tires - Physical Requirements*

*No chemical treating or altering of tires allowed. A participant competing in any race at SMS specifically agrees that he/she acknowledges it is illegal to soak or treat racing tires and that said soaking or treatment of racing tires is subject to suspension.*

### **Tire Testing Policy**

- Stafford Speedway will randomly test tires for, but not limited to, chemical treating, altering, and soaking throughout the 2025 season.
- Tires may be sampled at any time and will be tested at random throughout the 2025 season.
- An Independent lab test will be used to check tires for chemical treatment, altering, etc.
  - Blue Ridge Race Labs, Inc will be responsible for all lab tests.
  - Tires will not be submitted to any other lab.
- Tires are deemed to be treated or altered if they do not meet the manufacturer's (Hoosier Tire) benchmark.
- Appeals are not permitted, official decisions are final.
- Any drivers found to have a treated tire or tires will be disqualified from the event and receive a \$1,000 fine. Repeat violations will result in more severe penalties.

In signing this agreement, I confirm I have read and understand that Stafford Motor Speedway does not allow soaking, chemically treating, altering, etc. of race tires. I understand that any tires that do not meet the manufacturer's benchmark will result in a disqualification and further penalties. I agree to race at Stafford Motor Speedway with the knowledge of this agreement and the tire testing policy stated within this agreement. I understand and agree that all officials decisions are final and that there is no appeal process, lab test results will be official.

Print Name: \_\_\_\_\_ Date: \_\_\_\_\_

Signature: \_\_\_\_\_

Division & Car Number: \_\_\_\_\_