



# TEST ORDER FORM

FMVSS 302 Automotive Flammability Test

**Your Information:**

Name: \_\_\_\_\_ Company: \_\_\_\_\_

Address: \_\_\_\_\_ City, State, Zip: \_\_\_\_\_

Email: \_\_\_\_\_ Phone Number: \_\_\_\_\_

Purchase Order: \_\_\_\_\_

## Test Sample #1

**Description of Test Sample to Appear on Report:**

*(e.g., Part No., Lot, Style, Composition, Build-up, Weight, Density, Thickness, End Use, etc.)*

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Special Instructions/Notes:**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Please mail the following items to the address listed at the top of this form.**

1. A copy of this form.
2. Purchase Order. *(Optional)*
3. Test samples, which meet the following requirements:
  - a. Send **5 samples**, sized approximately **3.75-inch x 13.75-inch**).
  - b. If the material could react differently depending which direction it is cut, it must be tested in two directions. For example, woven materials (e.g. carpet, fabric, etc.) must be tested with **5 samples cut up the roll and 5 samples cut across the roll**.
  - c. If the available width is less than 102 mm, the maximum available width should be used.
  - d. If the available length is less than 356 mm, multiple pieces should be provided so when laid back-to-back they reach 356 mm.
  - e. The thickness is that of the single or composite material used in the vehicle, unless the material's thickness exceeds 13 mm, in which case the sample is **cut down to 13 mm total**, measured from the surface of the sample which would be closest to the occupant compartment air space.
  - f. If the material does adhere to other materials at every point of contact, it must be tested as a **composite build-up** with those other materials. If the material does not adhere to other materials at every point of contact, it must be tested separately.

**For Aeroblaze Internal Use Only:** Job #: \_\_\_\_\_

## Additional Test Samples (if needed)

Test Sample # _____
<b>Description of Test Sample to Appear on Report:</b> (e.g., Part No., Lot, Style, Composition, Build-up, Weight, Density, Thickness, End Use, etc.)
_____
_____
_____
<b>Special Instructions/Notes:</b>
_____
_____
_____

Test Sample # _____
<b>Description of Test Sample to Appear on Report:</b> (e.g., Part No., Lot, Style, Composition, Build-up, Weight, Density, Thickness, End Use, etc.)
_____
_____
_____
<b>Special Instructions/Notes:</b>
_____
_____
_____