Composite Panel Checklist

STANDARD TEST PLAN

Company Name: ____________________________  Contact Name: ____________________________  Phone: ____________________________
Fax: ____________________________  E-Mail: ____________________________
Date Sent: ____________________________  P.O. #: ____________________________
Date 8110-3 Needed: ____________________________  A/C Completion Date: ____________________________
Aircraft Make: ____________________________  Model: ____________________________
S/N #: ____________________________  Tail #: ____________________________

FABRICATION PROCEDURES

Are you:  FABRICATING NEW  COVERING OR MODIFYING EXISTING

This panel is being used as:  BULKHEAD  TABLE
Headliner  CARD TABLE
Window Revel  UPPER SIDE WALL
Cabinetry  LOWER SIDE WALL
Contertop  OTHER: _____

Is any part of this test taken directly from the aircraft?  YES _____  NO _____

ITEMS REQUIRED TO COMPLETE BURN TEST

1. Copies of Invoice or Packing Lists providing traceability for all fabricating components including panels (Nomex, wood, aluminum, fiberglass, etc.), laminates, veneers, foam, finishes, poly coats, leather, fabric, vinyl, mirror, adhesives, flame retardant/treatments and all other materials used in production.

2. Original FAA form 8130-9 for each set of fabricated test specimens submitted.

3. Vertical Burn Test, 12 – or 60 – Second: Three (3) panels fabricated to represent production usage. Panels must be 3" x 12". If panels have a woven surface (i.e., fabric, carpet, etc.) three panels of both warp and fill are required.
## Composite Panel Checklist
For Production Articles

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<thead>
<tr>
<th>Layer</th>
<th>Material</th>
<th>Color</th>
<th>P.O. #</th>
<th>Vendor</th>
<th>Part#</th>
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**COMMENTS:**