

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
HEADLINER
WINDOW REVEL
CABINTRY
CONTERTOP

TABLE
CARD TABLE
UPPER SIDE WALL
LOWER SIDE WALL
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

STANDARD TEST PLAN

	Material	Color	P.O. #	Vendor	Part#	Wt/Batch#
LAYER 1						
LAYER 2						
LAYER 3						
LAYER 4						
LAYER 5						

COMMENTS: