

Request for Burn Test



Your Details

Date
Purchase Order
From

Sample Details

Product Name
Batch Number
Composition

Test Method (Please tick 1)

Test Method – FAR 25.853(a)
☐ F1 60 sec Vertical Appendix F Part I(a)1(i)
☐ F2 12 sec Vertical Appendix F Part I(a)1(ii)
☐ F3 15 sec Horizontal Appendix F Part I(a)1(iv)
☐ F4 15 sec Horizontal Appendix F Part I(a)1(v)
☐ Other (Please specify)
Test Method – FAR 23.853(a)
☐ 15 sec Horizontal Appendix F(e)

Please check & confirm your requirement

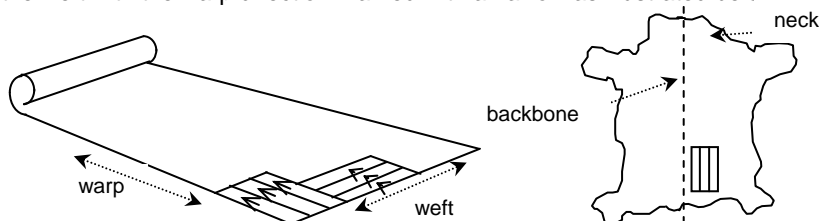
Signed
(client/engineer)

Please read this information about samples & traceability

Notes

Test Samples

- Strips are to be cut to size – 65mm x 340mm
- Three strips are required for non woven/non directional materials
- Six strips are required for woven/directional materials with three cut in the warp and three cut in the weft with the warp direction marked with an arrow as illustrated below.



Limitations

- The test report provided will be valid only for the type and batch of product from which the samples are cut. *It does not automatically include other products which may be used in conjunction with the product tested, ie if cloth is tested, it does not mean that foam, vinyl, or carpet used with the cloth complies.*
- If no batch number is available, the test will be valid only for the samples of product tested
- If this document is being used to prove compliance it is the responsibility of the certifying engineer to prove traceability of the batch from supplier through testing to fitting of the actual material to the aircraft.