

TESTORI

AERO SUPPLY

YOUR SPECIALIST IN AIRCRAFT CABIN INTERIORS

TESTORI AERO SUPPLY guarantees a complete service to worldwide customers supplying different materials, design, testing, quality control, DOA/POA certification and after sale support.

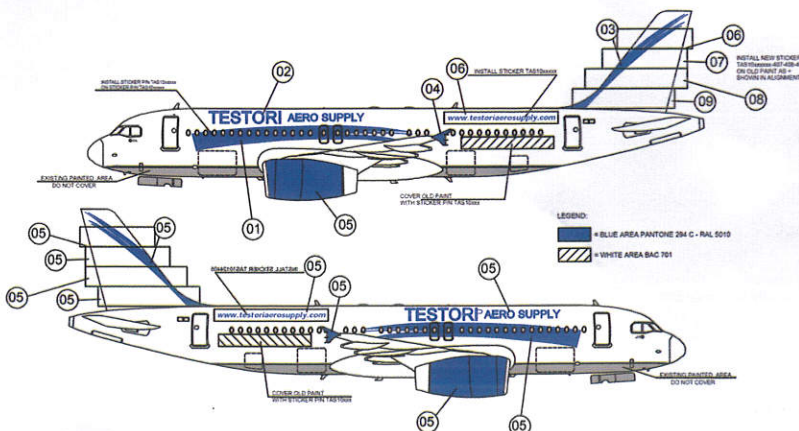
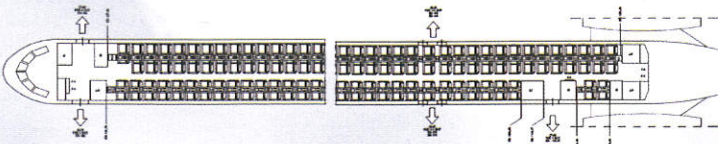
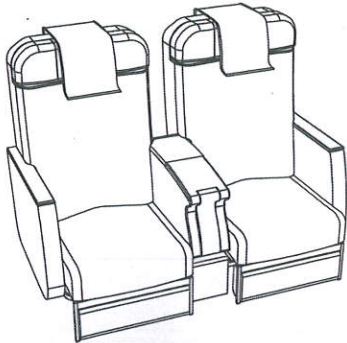
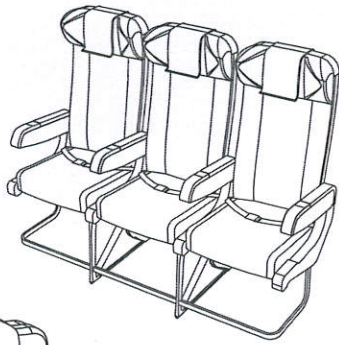
Testori offers also comprehensive industrial design and corporate image service for airlines, aircraft interior designers and aircraft operators, thanks to in house CAD facilities.

Working closely with customers, Testori develops new patterns and colours immediately showing the renderings and producing real samples in different colour schemes.



Design Organization Approval

**Testori Aero Supply is certified to design
Major and Minor modifications to cabin interiors under
EASA.21J.350**



ENGINEERING SERVICES

Changes to all aircraft types related to interior parts
Perform design activities under EASA Part 21 Subpart J
(Minor/Major/STC)

Test, qualification, certification of materials in accordance
with flammability requirements
Issue technical documents and instruction
Interior design concept
3D interior visualization
Graphic simulation of new material and colour

CAPABILITIES

Passenger cabin interiors layout reconfiguration

Food tray table &
Seat plastic parts replacement

Passenger & Attendant Seat
16G seat cushions,
Leather/Fabric Seat covers,
Seat belts replacement

Exterior livery replacement by paint & decals,
Interior/exterior placards replacement

Installation of small
partitions inside overhead bins,
Side wall panels

Cabin curtains replacement,
Installation of rail for curtains

Installation/removal of self luminescent
escape path marking,

Emergency equipment installation/relocation,
Installation of supplemental oxygen bottles,

Emergency equipment repositioning inside overhead bins,
Drawing of emergency equipment list,

Life vest replacement,

Stretcher installation (if approved by an STC for the aircraft type)

Production Organization Approval

Testori Aero Supply is certified to produce under
IT.21G.0014

PRODUCTS

Seat cover fabrics, chenille and velvets in plain and jacquard weaving
Seat Cover fabrics for pilot and crew seats.
Fabrics for curtains and draperies.
Carpet in wilton and tufted weaving.
Headrest and pillow case fabrics.
Fire blocking layers
Fabrics for wall coverings and dado/kick panel

LEATHER MATERIALS FOR AVIATION

Genuine leather for seat covers
Genuine leather for decorative seat parts
Artificial leather
Alcantara
Sheepskin for pilot seat

FINISHED PRODUCTS

Ready-made seat covers
Pre-cut edged carpets
Cockpit pre-cut edged carpets
Pleated and plain curtains
Antimacassar
Pillows and pillow cases
Wall tapestries and coverings
Ready-made FBL covers
Finished foam cushions
Decorative parts
Placards
Polycarbonate foodtray tables and fairings

OTHERS

Serging yarns for pre-cut carpets
Serging yarns for fabrics and leather
Sewing thread for ready-made seat covers
Life-jacket pockets
Velcro tapes (all dimensions)
Self adhesive dual tape for carpet
Seat safety belts



TESTORI

AERO SUPPLY



We provide our customers with high impact of the cabin interiors to passengers, with reliable, on-time flexible, high-quality and cost-effective services.

Our mission is to exceed customers' expectations by achieving the highest quality standard and by following the evolution of fashion.

Our know-how, experience and skills are the key elements to deliver excellence to customers.

www.testoriaerosupply.com
www.testori.aero

CERTIFICATION EN 9100:2009
CERTIFICATION ISO 9001:2008

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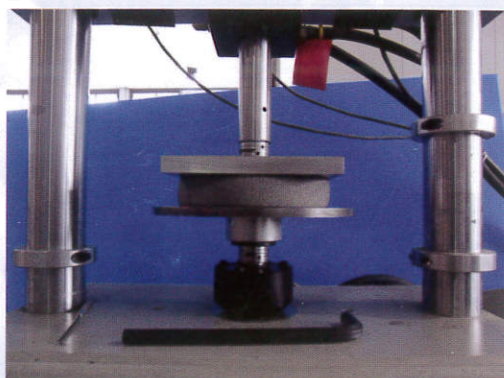
LABORATORY

Testori laboratories offer the update equipment needed to perform all aeronautical certification:

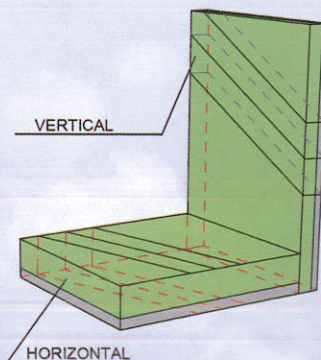
(flammability, heat release, smoke emission, toxicity and dynamic compression test)

In addition all other mechanical and chemical test for the product are performed according to the international specification and aeronautical standards.

The fully certified testing lab of Testori can perform the basic tests needed to guarantee the airworthiness for all the cabin interior material



- Flammability vertical test 60 sec, in accordance with CS 25.853 Appendix F, Part I (a) (1) (i)
- Flammability vertical test 12 sec, in accordance with CS 25.853 Appendix F, Part I (a) (1) (ii)
- Flammability horizontal test 15 sec, in accordance with CS 25.853 Appendix F, Part I (a) (1) (iii)
- Flammability horizontal test 15 sec, in accordance with CS 25.853 Appendix F, Part I (a) (1) (iv)
- Flammability 45° test 30 sec, in accordance with CS 25 Appendix F, Part I (a) (2) (ii)
- Flammability 45° test 30 sec, in accordance with CS 25 Appendix F, Part I (a) (2) (iii)
- Flammability Oil Burn Test, in accordance with CS 25.853 Appendix F, Part II (c)
- Heat Release, in accordance with CS 25.853 Appendix F, Part IV
- Smoke emission, in accordance with CS 25.853 Appendix F, Part V
- Toxicity and smoke emission test in accordance with AIRBUS ABD 0031
- BSS7230 Flammability, Properties of Aircraft Materials, Determination of:
 - BSS7238 Test Method for Smoke Generation by Materials on Combustion
 - BSS7239 Test Method for Toxic Gas Generation by Materials on Combustion
- Dynamic compression test on cushion foam, in accordance with AC 25.562 FAA/DOT/AR05-51



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