



Innovint
AIRCRAFT INTERIOR

The Innovint VIP-KIT





Add your individual class

Exemplified shown, the VIP-Kit – conceived as a quick change module – add-on an intelligent business tool to a commercial or charter operated airliner aircraft.

The approval of the commercial airliner will remain untouched, as the VIP-KIT will meet the same certification requirements as under commercial operations and OEM specifications, certified as supplemental type certificate (STC) following European Aviation Safety Agency (EASA) procedures.

The Innovint VIP-KIT may optionally be adopted to various single aisle aircraft on a case to case basis.



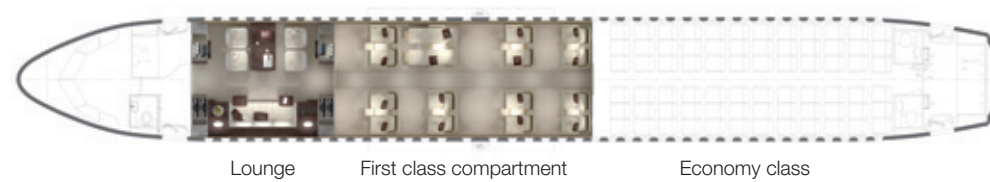


The Executive Lounge

Designed to a minimum change effort, the VIP-KIT add-on a large and comfortable executive lounge, which may be extended by a first class compartment, or a multiple combination and arrangement of executive lounges.

The executive lounge offers a four passenger club seating arrangement for takeoff and landing with space to work on a broad table with side credenza. Space to relax is provided by a triple divan, convertible to a lie flat bed.

Electrical and In-Flight Entertainment modules can be added to the basic executive lounge module. Please refer to the cabin definition notes available upon request.





Workmanship, Quality, Supply Chain Management

Application expertise in materials used for aviation is the prerequisite for our core business. We draw on this long time experience to come up with our most innovative development. The high quality standard, our consistent quality management, our flexibility as well as continuous further development has led to worldwide recognition as a supplier of high quality components within the aviation industry.

Close collaboration with Design Organisations for interior certification, in combination with our engineering and industrial design input, leads to certifiable solutions.

Innovint guarantees engineering support and supply chain management. E.g. the integration of the shown first class compartment would be handled by Innovint together with the customer and the established seat manufacturers.





Innovint Aircraft Interior GmbH
Holzmuehlenstrasse 84-86, 22041 Hamburg, Germany
phone +49 40 696986-0, fax +49 40 6932026, e-mail fly@innovint.de
www.innovint.de

© 2010 Innovint Aircraft Interior GmbH

Partner for Industrial Design

Heiko Mahler
Hilgendorfweg 11, 22587 Hamburg, Germany
phone +49 40 7434662, fax +49 40 87007708
e-mail heikomahler.industrialdesign@t-online.de

Partner for Digital Illustration

Geest DIGITAL-PERSPEKTIVEN
Eulenstrasse 93, 22763 Hamburg, Germany
phone +49 40 53283420, fax +49 40 53283423
e-mail g.geest@digital-perspektiven.de
www.digital-perspektiven.de