

#### A 350 XWB COCKPIT & CABIN FURNITURE



Our wide range of products includes panels, cabin interior structures and tailor made solutions for commercial, business jets and VIP aircrafts. We design, manufacture and deliver ready-to-install cockpit and cabin kits directly onto the aircraft, incorporating all the options defined in the agreement with the customer.

Among other examples we are a Risk-sharing and Tier one supplier for Airbus with AP 10-20 DOA organization. and we have been selected for the development, the certification and the implementation of the A350 XWB cockpit furnishing and floor panels package.

• <u>Products Family:</u> **Cockpit and cabin furniture** 

## **TECHNICAL FEATURES**

- Global design for best cost/performance ratio.
- 2807 P/N references and 738 standards.

- More than 70 suppliers managed by Hutchinson's supply chain.
- 72 ultra-light composite linings.
- New modular pre equipped Main Control Panel (MCP).
- High resistant carbon fiber floor panels.
- Multi material design by Hutchinson's engineering team.

#### **BENEFITS**

- Lightweight
- Comfort
- Easy Assembly
- Sensor Integration

#### MARKET AND EXPERTISE



**AEROSPACE** 



Materials and Structures

### **ALL PRODUCTS FAMILIES**

# **Aerospace Materials and Structures**



## **Thermal and Acoustic Insulation Systems**

Our solutions significantly improve acoustic performance inside the aircraft while protecting it from fires. They're fitted to the fuselage or interior trim panels and very easily installed.



# **Cockpit & Cabin furniture**

We design, manufacture and deliver ready-to -install kits for commercial, business jets and VIP aircrafs. Our composite solutions include: panels, cabin interior structures and tailor made solutions.



## Flexible Heat & Fireshield for propulsion systems

These shields are designed to meet the severe engine environment: vibrations, fluids, temperature, and fire. Fireproofness is a key for flight safety to preserve passengers lives.

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