

AIRBUS A380-800

- 1. Cabin pressure is maintained at 8,000 feet
- 2. Cabin humidity is maintained at 20%
- 3. Cabin temperature is maintained at 70°F
- 4. Cabin air is filtered and recirculated
- 5. Cabin air is filtered and recirculated
- 6. Cabin air is filtered and recirculated
- 7. Cabin air is filtered and recirculated
- 8. Cabin air is filtered and recirculated
- 9. Cabin air is filtered and recirculated
- 10. Cabin air is filtered and recirculated

EXTERIOR VIEW



- 1. Deck
- 2. Lower deck (main cabin)
- 3. Upper deck (main cabin)
- 4. Passenger
- 5. Cabin crew
- 6. Cabin crew
- 7. Cabin crew
- 8. Cabin crew
- 9. Cabin crew
- 10. Cabin crew



A380 family plan



Optimised placement of cabin crew seats

- 1. Cabin pressure is maintained at 8,000 feet
- 2. Cabin humidity is maintained at 20%
- 3. Cabin temperature is maintained at 70°F
- 4. Cabin air is filtered and recirculated
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A380 Engine Schematic

P. L. Mangonon



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Joseph R. Davis, 2001-01-01 Alloying Understanding the Basics is a comprehensive guide to the influence of alloy additions on mechanical properties physical properties corrosion and chemical behavior and processing and manufacturing characteristics The coverage considers alloying to include any addition of an element or compound that interacts with a base metal to influence properties Thus the book addresses the beneficial effects of major alloy additions inoculants dopants grain refiners and other elements that have been deliberately added to improve performance as well the detrimental effects of minor elements or residual tramp elements included in charge materials or that result from improper melting or refining techniques The content is presented in a concise user friendly format Numerous figures and tables are provided The coverage has been weighted to provided the most detailed information on the most industrially important materials

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Blueprint, 2005 Plant Engineering File Sweet's Catalog Service, 1953 *The Principles of Materials Selection for Engineering Design* P. L. Mangonon, 1999 Introducing readers to the methodology of engineering design the book shows how materials selection comes into play during the design of a component or a structure and examines such engineering requirements as stress mode of loading corrosion and performance efficiencies of materials Readers are acquainted with the factors of costs and statutory requirements including environmental regulations and recycling and case studies are integrated throughout to illustrate the selection process

Jane's All the World's Aircraft, 2009 **Flight International**, 2013 **Airfinance Annual**, 2009 The Power to Fly Brian H. Rowe, 2005 As a wide eyed English boy Brian H Rowe watched the Battle of Britain unfold in the skies above his native country The experience sealed his fascination with flying machines and hinted at the importance of aircraft to the future of civilization In this gripping memoir the author tells the story of his rise from an unassuming post World War II engineering apprentice to become president of General Electric Aircraft Engines the American company whose jet engines helped win the Cold War and make commercial flight affordable for average citizens This is a personal account replete with engineering anecdotes and hitherto unpublished

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