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Growth Opportunity in Global Aircraft Door Industry 2013-2020: Trend, Forecast, and Opportunity Analysis, October 2013

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Abstracts

The aircraft door market is one of the lucrative markets in the aerospace industry. With the rise in passenger traffic and air freight volumes, aircraft demand is expected to increase and the global aircraft door market is estimated to reach $2,630.6 million by 2020. The upcoming aircraft programs will further drive the growth of passenger and cargo doors demand. Lucintel, a leading global management consulting and market research firm, has conducted a detailed analysis on the different types of doors in the aircraft industry and presents its findings in ?Growth Opportunity in Global Aircraft Door Industry 2013-2020: Trend, Forecast, and Opportunity Analysis?. From the analysis presented, aircraft door manufactures will recognize that valuable opportunities exist in the global aircraft door industry due to impressive trends in demand, quantity, growth, regional factors, etc. Aircraft door is expected to increase with increasing demand of aircraft as global air traffic is expected to be high in all the emerging economies.

Lucintel anticipates the various challenges faced by the industry. Aircraft door manufacturing requires high level of engineering as huge amount of research and development is needed for manufacturing aircraft door. It also requires high technological expertise and certifications from aviation authorities. Aircraft doors are manufactured under strict specification, driven by product requirement.

The report focuses on the key industry drivers. The newer aircraft models from leading players deploy doors with larger dimensions that will further drive the aircraft door market. The newer versions of existing models are also moving towards large dimension doors. This report offers the clients the opportunity of getting a deep understanding of global aircraft door industry along with the emerging trends and technological development in the aerospace door industry.

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This report includes the analysis of aircraft door market by application in different segments such as commercial, regional, general aviation, and defense aircraft door markets on the basis of door types, such as passenger and cargo doors. This unique report from Lucintel will provide you with valuable information, insights, and tools needed to identify new growth opportunities and operate your business successfully in this market. This report will save hundreds of hours of your own personal research time and will significantly benefit you in expanding your business in this market. In today's stringent economy, you need every advantage that you can find.

Features of This Report:

To make business, investment, and strategic decisions, you need timely, useful information. This market report fulfills this core need and is an indispensable reference guide for multinational materials suppliers, product manufacturers, investors, executives, distributors, and many more that operate in this market.

Some of the features of ?Global Aircraft Door Industry 2013-2020: Trends, Forecast and Opportunity Analysis include:

Analysis of competitive intensity of the industry based on Porter's Five Forces model which helps to understand the competitive position of industry players

Global Aircraft Door Market with special emphasis on aerospace and defense industry

Market size in terms of value and by application segments, market size trend (2007-2012) and forecast (2013-2020) for key market segments that are useful to make major investment decisions

Regional Analysis provides aircraft door market in global aircraft & defense market breakdown by key regions of North America, Europe, Asia Pacific, and Rest of the World in terms of value

Competitive Landscape, emerging trend, market drivers and growth opportunity analysis provided helps to ascertain a sound investment decision

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