# Global Aerospace High Performance Alloys Market to Expand at 7% CAGR during 2016-2021

*Global Aerospace High Performance Alloys Market by Alloy Type (Wrought, Cast),by Product Type, by Alloying Element, and by Geography - Forecast To 2021*

PUNE, MAHARASHTRA, INDIA, October 3, 2016 /EINPresswire.com/ -- Target Audience

> The Major Key Players are Allegheny Technologies, Aperam, Carpenter Technology, Precision Castparts,VSMPO, Alcoa, Haynes International, High Performance Alloys, NBM Metals, Outokumpu, and ThyssenKrupp"
>
> *Market Research Future*

- Commercial Aircraft Alloy OEMs
- Component Suppliers
- Potential Investors
- Key executive (CEO and COO) and strategy growth manager

Market Synopsis of Global Aerospace High Performance Alloys Market
The Global Aerospace High Performance Alloys Market is expected to grow at a CAGR of around 7% during 2016-2021. The key factors driving the growth are the need for lightweight alloys to reduce aircraft weight, usage of high performance alloy (HPAs) in jet engine, and high corrosion resistance of HPAs.
Asia – Pacific is expected to grow at a CAGR of 13% during the forecast period to reach $XX billion

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Key Players
Some of the key players in the Global Aerospace High Performance Alloys Market are Allegheny Technologies,
- Aperam,
- Carpenter Technology,
- Precision Castparts,
- VSMPO,
- Alcoa,
- Haynes International,
- High Performance Alloys,
- NBM Metals,
- Outokumpu,
- ThyssenKrupp

Global Aerospace High Performance Alloys Market ($ billion), 2016-2021
As per the MRFR analysis, factors restraining the market growth are cost associated with high

performance alloys, and machining & manufacturing complexities.
Adoption of cobalt base HPA over nickel-base HPAs, additive manufacturing of alloy parts, and future R&D are the ongoing trends which will impact the market during the forecast period.

Study Objectives of Global Aerospace High Performance Alloys Market
• To provide detailed analysis of the market structure along with forecast for the next 5 years of the various segments and sub-segments of the Global Aerospace High Performance Alloys Market
• To provide insights about factors affecting the market growth
• To analyse the Global Aerospace High Performance Alloys Market based on various factors- price analysis, supply chain analysis, porter's five force analysis etc.
• To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)
• To provide country-level analysis of the market with respect to the current market size and future prospective
• To provide country-level analysis of the market for segment by alloy type, product type, and alloying element.
• To provide strategic profiling of key players in the market, comprehensively analysing their core competencies, and drawing a competitive landscape for the market

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Regional and Country Analysis of Global Aerospace High Performance Alloys Market
As per the MRFR analysis, the Americas region will continue its dominance in the forecast period to reach $XX billion, to grow at a CAGR of 3%. Whereas, APAC is expected to grow at a CAGR of 13% during the forecast period to reach $XX billion

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Key questions answered in this report
What will the market size be in 2021 and what will the growth rate be?
What are the key market trends?
What is driving this market?
What are the challenges to market growth?
Who are the key vendors in this market space?
What are the market opportunities and threats faced by the key vendors?
What are the strengths and weaknesses of the key vendors?

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