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**Gas Turbine Engine  
Market: Technology  
Landscape Based on  
technology, the  
turbofan segment led  
the market in 2019.  
This is due to the wide  
adoption of turbofan  
technology by...**

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**The turbofan or fanjet  
is a type of  
airbreathing jet engine**

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that is widely used in aircraft propulsion. The word "turbofan" is a portmanteau of "turbine" and "fan": the turbo portion refers to a gas turbine engine which achieves mechanical energy from combustion, and the fan, a ducted fan that uses the mechanical energy from the gas turbine to accelerate air rearwards.



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**Based on technology, the turbofan segment led the market in 2019.**

**This is due to the wide adoption of turbofan technology by commercial airliners.**

**The market growth in the segment will be significant over the forecast period.**

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Market: Geographic**

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has been monitoring  
the commercial  
aircraft gas turbine  
engine market and it is  
poised to grow by \$  
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**Certain sections of  
aero gas-turbine  
engines, which are  
widely used in  
aircrafts, regularly  
reach temperatures  
above 1,200 °C.**

**Needless to say, any  
materials used in such  
harsh environments  
must be durable and  
up to the task.**

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