

Erosion Protection Systems for Compressor Blades and Vanes Made from Fibre-Reinforced Plastics?



1 Introduction? The reduction of fuel consumption, a high efficiency and low emission values are the aims of modern aircraft engine development. A possibility to achieve these aims is the application of modern materials in engine construction. That is the reason why MTU Aero Engines develops blades and vanes made from carbon fibre-reinforced plastics for the utilisation in low-pressure compressors of aircraft engines (Fig. 1).

Bewertung: Noch nicht bewertet

Preis

ermäßigter Preis 2,52 €

2,70 €

Netto-Preis: 2,52 €

Enthaltene MwSt.: 0,18 €

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