

Apparent feature of fan blade is shown in Fig. 1. Cooling air is circulated in a closed cycle, in a way that after passage of air through rotor, it is heated and exhausted from top of the...

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Schematic drawings of the fracture surfaces of three broken fan blades which show multiple crack initiation sites as well as the macroscopic crack growth paths are presented in Fig. 11.

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Once the design type is established, the fan/blower is dimensionally and geometrically designed to develop a performance that matches the back pressure requirements of the ventilation circuit, or ...

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3) The investigation included visual inspections of broken, cracked, and intact blades as well as material analysis showing the blades were made of aluminum 2024 alloy. Scanning electron microscope ...

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