

METHOD OF REPLACING AN ABRADABLE PORTION ON THE CASING OF
A TURBOJET FAN

A B S T R A C T

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The invention provides a simple and low cost method of replacing an abratable portion on the fan casing of a turbojet. The method is remarkable in that an inside heating belt (100) together with holding sectors (110) therefor are put into place against the abratable portion (80), each holding sector including an inflatable bladder (120), and the abratable portion (80) and the inside heating belt (100) being sandwiched in full between the fan casing (60) and the bladders (120), the holding sectors (110) themselves being held in place by a plurality of straps (125) attached to the fan casing (60) by fixing points (96).

(Fig. 1)