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(54) **METHOD FOR CONTROLLING THE TEMPERATURE OF FEED AIR INJECTED INTO THE CABIN ZONE OF A PASSENGER AIRCRAFT**

VERFAHREN ZUR STEUERUNG DER TEMPERATUR VON IN DEN KABINENBEREICH EINES
PASSAGIERFLUGZEUGS EINGESPRITZTE SPEISELUFT

PROCEDE DE CONTROLE DE TEMPERATURE D'AIR D'ALIMENTATION INJECTE DANS LA ZONE
DE CABINE D'UN AERONEF DE PASSAGERS

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(56) References cited:
US-A- 5 479 983 US-A- 6 012 515
US-A- 6 149 066

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