

-10-

ABSTRACT

CLEAN AIR SYSTEM

A clean air system comprises means (14,18) for producing a flow of clean air and for discharging the clean air from an outlet (19) towards a clean area. A Coanda effect device (20) is located adjacent to the clean air means about the whole or part of its periphery, and induces movement of air away from the flow of clean air. Any potentially contamination air must thus overcome the outward flow of air in order to reach the clean area (12), thereby reducing the likelihood of contamination of the clean area (12).

This Sheet Has Been Replaced

