

Title (en)
SPRAY BOOTH

Publication
EP 0006120 B1 19810520 (FR)

Application
EP 79101366 A 19790504

Priority
FR 7817267 A 19780609

Abstract (en)
[origin: ES481171A1] A device for adjusting to a predetermined value the rate of flow of air introduced into an enclosed space having at least one inlet for introducing warm or cold air by means of a fan into the enclosed space includes structure for controlling the velocity of the air thus introduced into the enclosed space, structure for varying the velocity of rotation of the fan, at least one extractor for discharging the air from the enclosed space, and structure responsive to the pressure prevailing in the enclosed space for setting the extractor speed so that the removal of air from the enclosed space is adjusted automatically as a function of the predetermined volume of air introduced into the enclosed space.

IPC 1-7
F24F 11/04; **B05C 15/00**

IPC 8 full level
B05B 15/12 (2006.01); **B05C 15/00** (2006.01); **F24F 11/02** (2006.01); **F24F 11/04** (2006.01)

CPC (source: EP US)
B05B 16/60 (2018.01 - EP US); **F24F 11/72** (2017.12 - EP US); **F24F 11/74** (2017.12 - EP US)

Cited by
US4637301A; US4515072A; EP0040213A4; EP0026359A3; US4926746A; AU630068B3; DE19634708A1; DE19634708C2; US7045013B2; US6739966B2; US6533654B2

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