

Title (en)

ACTUATION MACHANISM FOR A FUME EXTRACTION HOOD

Publication

EP 0291376 B1 19910925 (FR)

Application

EP 88401015 A 19880426

Priority

FR 8706292 A 19870505

Abstract (en)

[origin: EP0291376A1] The invention relates to an operating mechanism for a closable hood (1). When in an unstretched, balanced position, a spring 13, attached at one end to the end of a pivoting rocker bar 10 and at the other to a fixed point 14, keeps the rocker bar (10) substantially aligned with itself, while the tip of the retractable rod 8 of a cylinder 6 is supported by the end 9 of said rocker bar (10) close to the point of attachment of the spring (13). Application to fume extracters. <IMAGE>

IPC 1-7

A62C 2/06; **E04D 13/035**; **E05F 1/10**

IPC 8 full level

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