

Title (en)

DEVICE FOR CONTINUOUSLY CLEANING PINNED BARS OF GILL BOXES FOR TEXTILE FIBRES

Publication

**EP 0311544 B1 19930127 (FR)**

Application

**EP 88440082 A 19881007**

Priority

FR 8714166 A 19871009

Abstract (en)

[origin: EP0311544A1] The present invention relates to a device for the continuous cleaning of the pins of a gill box for long textile fibres, said gill box consisting of a lower set of gill bars and an upper set of gill bars, each thus forming a crawler track which controls the sliver formed from the textile fibres, before the drawing by drawing cylinders. The device is characterised in that it is in the form of a means (1, 1') for blowing compressed air from the inside of each crawler track (2, 2') towards the outside on the part (7, 7') of each crawler track (2, 2') receiving the gill bars (3, 3') which have just left the sliver (4) received by the drawing cylinders (5). <IMAGE>

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**D01H 5/66**

IPC 8 full level

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CPC (source: EP)

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**FR 2621604 A1 19890414; FR 2621604 B1 19910531**; DE 3877885 D1 19930311; DE 3877885 T2 19930826; EP 0311544 A1 19890412; EP 0311544 B1 19930127; ES 2039686 T3 19931001

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