

Title (en)

GUIDING DEVICE FOR WEB-LIKE ARTICLES

Publication

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Application

EP 88108316 A 19880525

Priority

FR 8707318 A 19870525

Abstract (en)

[origin: EP0292931A1] The invention relates to a device for the guiding of web-like articles by making them undergo a rotation ranging up to 90 DEG at least with respect to the axis for guiding the said articles. <??>This device comprises two walls (50) disposed parallel to each other and means (51) for maintaining these walls apart, so as to enable articles to be guided (cons) to pass between them. These walls are twisted together with respect to their longitudinal axis so that the slot which separates them at one of their ends (52) is oriented in a direction making an angle ranging up to 90 DEG at least with respect to the direction of the slot (53) at their other end. <IMAGE>

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IPC 8 full level

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