

Title (en)

METHOD OF MAKING AN ENDLESS TUBULAR FELT, AND APPARATUS FOR CARRYING OUT THIS METHOD

Publication

**EP 0123969 B1 19870520 (DE)**

Application

**EP 84103904 A 19840407**

Priority

- DE 3315834 A 19830430
- DE 3319241 A 19830527

Abstract (en)

[origin: US4614969A] A method and apparatus for producing an endless tubular felt includes superposing layers of tubular felt one upon the other and binding of the superposed layers together. A marking line is applied to the top surface of the superposed layers in continuous manner as the felt is trained about the driven rolls. The rolls include needle segments which move the felt axially of the roll. A scanner scans the position of the marking line shortly before the completion of one revolution. A controller compares the position of the marking line with a reference and causes the needle means to be adjusted to that the marking line corresponds with the reference.

IPC 1-7

**D04H 18/00**

IPC 8 full level

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CPC (source: EP US)

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Cited by

EP0464258A1; AT384834B; DE4229579A1; DE4229579C2; DE4229749A1; FR2681344A1; DE4229750A1; FR2681345A1; DE4229750C2; DE3937651A1; FR2639367A1; US4962576A; DE102007000579A1

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