

Title (en)  
LAYING OF A FIBRE SHEET

Publication  
**EP 0071033 B1 19850130 (DE)**

Application  
**EP 82105836 A 19820630**

Priority  
DE 3125946 A 19810701

Abstract (en)  
[origin: US4481694A] Fleece layering apparatus for forming a fibrous fabric web consisting of several layers of fleece with delivery means layering the infed fleece in a zig-zag manner, with which the infed fleece is moved by air-permeable delivery means against the surface of which the web of fleece is pressed by a controlled and regulated air flow, and with an upper fixed air-permeable delivery belt and a lower fixed air-permeable delivery belt vertically spaced beneath the upper one and parallel to it, between which a preferably air-permeable fleece transferring roll is provided which can move backwards and forwards between two end positions, and beneath the lower delivery belt, a fleece doffing and cutting device is provided which can move backwards and forwards between two end positions.

IPC 1-7  
**D04H 1/70**

IPC 8 full level  
**D01G 25/00** (2006.01); **D04H 1/70** (2006.01); **D04H 1/74** (2006.01); **D06M 17/00** (2006.01)

CPC (source: EP US)  
**D01G 25/00** (2013.01 - EP US); **D04H 1/74** (2013.01 - EP US)

Cited by  
FR2553102A1

Designated contracting state (EPC)  
AT BE DE FR GB IT SE

DOCDB simple family (publication)  
**EP 0071033 A1 19830209**; **EP 0071033 B1 19850130**; AT E11577 T1 19850215; DE 3125946 A1 19830120; DE 3262133 D1 19850314; JP H0248651 B2 19901025; JP S5836254 A 19830303; US 4481694 A 19841113

DOCDB simple family (application)  
**EP 82105836 A 19820630**; AT 82105836 T 19820630; DE 3125946 A 19810701; DE 3262133 T 19820630; JP 11380382 A 19820630; US 39268982 A 19820628