

Title (en)  
Nipping point for lap

Title (de)  
Klemmstelle für Watte

Title (fr)  
Dispositif de pincage pour ouate

Publication  
**EP 0615009 B1 19970730 (DE)**

Application  
**EP 94810077 A 19940211**

Priority  
CH 76393 A 19930312

Abstract (en)  
[origin: EP0615009A1] The invention relates to a process for feeding an approximately uniform fibre mass over one complete unrolling interval (T) of a lap (9) unrollable from a lap roll (W) to a gripper assembly (12) movable to and fro. It is known from practice that, with a decreasing roll weight, the dynamic differences which occur lead to a drift of the linear density of the fibre sliver formed on the combing machine. To overcome this disadvantage, it is now proposed that a clamping force (K) extending over the width of the lap be exerted on the unrolled lap (9) at least during the largest part of the unrolling interval between the winding rollers (5, 6) and the gripper assembly (12). <IMAGE>

IPC 1-7  
**D01G 19/08**; **D01G 19/26**

IPC 8 full level  
**D01G 19/08** (2006.01); **D01G 19/26** (2006.01)

CPC (source: EP)  
**D01G 19/08** (2013.01); **D01G 19/26** (2013.01)

Cited by  
EP0768398A1; US5778493A; EP2503034A1; CN102691141A

Designated contracting state (EPC)  
CH DE IT LI

DOCDB simple family (publication)  
**EP 0615009 A1 19940914**; **EP 0615009 B1 19970730**; CH 686675 A5 19960531; CN 1043909 C 19990630; CN 1094766 A 19941109; DE 59403494 D1 19970904

DOCDB simple family (application)  
**EP 94810077 A 19940211**; CH 76393 A 19930312; CN 94102293 A 19940311; DE 59403494 T 19940211