

Title (en)  
SHOE

Publication  
**EP 0123857 B1 19871111 (DE)**

Application  
**EP 84102913 A 19840316**

Priority  
DE 8308995 U 19830325

Abstract (en)  
[origin: EP0123857A2] 1. A shoe comprising a terminating edge (9) of the shoe upper, which edge is convexly curved in plan view preferably on the front end of the shoe opening (5) at the back of the foot, consisting of material (1) of the shoe upper and a lining (13) therein, which comes to an end at a lower level than the terminating edge (9) of the shoe upper, and an elastic tape (27) is applied on a terminating strip (7) running at least partly around on the inner side of the shoe along the said terminating edge (9) of the shoe upper, which tape is attached to the terminating strip (7) by means of a seam (11), characterized in that the side parts (21 and 23) extending to the heel section, of the material (1) of the shoe upper or of the lining (13) are so formed in the developed, cut-out form that the cut edges (9) of the side parts (23) of the lining (13) in relation to the respective inner cut edges (17) of the side parts (21) of the material (1) of the shoe upper run respectively at an angle (alpha) of 5 degrees to 30 degrees towards each other, in that the seam is elastic and in that the elastic tape (27) in the pre-stressed condition is only attached to the inwardly folded terminal strip (7) running along the terminal edge (9) of the shoe upper.

IPC 1-7  
**A43C 11/00**

IPC 8 full level  
**A43B 9/00** (2006.01); **A43B 23/00** (2006.01); **A43B 23/07** (2006.01); **A43C 11/00** (2006.01)

CPC (source: EP)  
**A43B 9/00** (2013.01); **A43B 23/025** (2013.01); **A43B 23/0255** (2013.01); **A43B 23/07** (2013.01); **A43C 11/006** (2013.01)

Cited by  
GB2232058A; KR20180015179A; KR20190123808A; CN114828688A; US11641908B2; WO2016196135A1; US10383401B2; US10952502B2

Designated contracting state (EPC)  
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**EP 0123857 A2 19841107**; **EP 0123857 A3 19850807**; **EP 0123857 B1 19871111**; AT E30664 T1 19871115; DE 3467290 D1 19871217; DE 8308995 U1 19830922

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