

Title (en)  
SIDE LASTING MACHINE

Publication  
**EP 0339190 A3 19910424 (DE)**

Application  
**EP 89102197 A 19890209**

Priority  
DE 3814308 A 19880428

Abstract (en)  
[origin: EP0339190A2] The invention relates to a side lasting machine, in which the lasting edge in the side region of the shoe shaft, which is drawn up, preferably already toe-lasting on a last arranged in a fixed manner on a last-holder, is successively folded over onto the insole which is arranged on the last bottom which preferably faces upwards, is then drawn in the direction of the longitudinal axis of the last by means of a rotary-driven pressure worm, and is then fixed on the insole by means of a tack driving-in device, the device for folding over the lasting edge, the pressure worm and the tack driving-in device being movable at a small distance behind one another and preferably together as a side lasting machine along the last edge contour, pressing with elastic force on the insole. To improve the lasting result, it is proposed with the invention that the device for folding over the lasting edge has an endless pushover belt which is guided via deflection rollers and is continuously drivable in the direction of the belt which lies essentially transversely to the last. <IMAGE>

IPC 1-7  
**A43D 21/00**

IPC 8 full level  
**A43D 21/00** (2006.01)

CPC (source: EP)  
**A43D 21/003** (2013.01); **A43D 21/006** (2013.01)

Citation (search report)  
• [YD] DE 3527538 C1 19870305 - MOENUS TURNER MASCHF  
• [YD] DE 3438297 A1 19850627 - INT SCHUH MASCHINEN CO GMBH [DE]

Designated contracting state (EPC)  
DE FR GB IT

DOCDB simple family (publication)  
**EP 0339190 A2 19891102; EP 0339190 A3 19910424**; DE 3814308 A1 19891109

DOCDB simple family (application)  
**EP 89102197 A 19890209**; DE 3814308 A 19880428