

Title (en)  
BED FOR IRONING MACHINES

Publication  
**EP 0332840 B1 19920812 (DE)**

Application  
**EP 89102076 A 19890207**

Priority  
DE 3809061 A 19880318

Abstract (en)  
[origin: EP0332840A1] To produce a mangle trough (1) for large trough-type mangles with excellent dimensional rigidity and a high dimensional accuracy, it is proposed to design the trough plate (2) as a half-shell, with a mangling surface (3) facing the mangle roller and with a heatable outer surface (4), there being arranged at a distance from the outer surface (4) of the trough plate (2) a jacket plate (5) which is designed as a half-shell and which essentially covers the outer surface (4) of the trough plate and is connected firmly to this outer surface (4) on all sides, and the double jacket (7) thus formed has connections (8, 9) for the supply and removal (11, 12) of a heating medium, and guide webs (13) for the heating medium extend in the double jacket (7), in order, among other things, to improve the heat transmission. <IMAGE>

IPC 1-7  
**D06F 67/08**

IPC 8 full level  
**D06F 67/08** (2006.01)

CPC (source: EP)  
**D06F 67/08** (2013.01)

Cited by  
EP2628847A1; BE1020469A5; FR2805286A1; EP1234908A1; CZ302607B6; US6360460B2

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